Wealden Playing Pitch and Outdoor Sports Needs Assessment

Local Plan timeframe: 2016 – 2028 (Part A, B and C)

Final Report August 2018

Report produced on behalf of Wealden Council by Leisure and the Environment in association with Ethos Environmental Planning

Wealden Playing Pitch and Outdoor Sports Needs Assessment
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Explanation of abbreviations use

Term		Meaning
AGP		Artificial Grass Pitch(es)
ANOG		Assessment of Needs and Opportunities Guide
APS		Active People Survey(s)
BDA		Bowls Development Alliance
DPD		Development Plan Document(s)
ECB		England and Wales Cricket Board
EH		England Hockey
FA		Football Association
FIFA		Federation of International Football Associations
LTA		Lawn Tennis Association
MES		Match Equivalent Sessions (see Glossary)
NPPF		National Planning Policy Framework
PPS		Playing Pitch Strategy
3G		Third Generation AGP

GLOSSARY

This needs assessment uses certain terms that require explanation. Some of these terms are explained in the text of the report, and also in Appendix 4. However, the meaning of key terms is summarised below.

A) 'Carrying Capacity':

A quantification of the ability of a pitch, site, or a defined locality to accommodate matches and equivalent activity (such as training) on a regular basis and without undue wear and tear.

B) 'Match Equivalent Sessions (MES)':

A quantification of the number of matches and equivalent activity (such as training) that takes place on a pitch, site, or in a defined locality on a regular basis.

C) 'Net Carrying Capacity'

This is what is left when B) is subtracted from A). If this is negative then it is likely to indicate that the pitch, venue, or defined locality is heavily and probably over-used.

D) Peak-time capacity/supply (of pitches)

This is the number of Match Equivalent Session 'slots' that are available for use at times of peak demand on a pitch, site, or defined locality.

E) Peak-time demand (for pitches)

This is the number of Match Equivalent Sessions generated at times of peak demand on a pitch, site, or defined locality.

F) Net peak-time supply/capacity (of pitches)

This is what is left when E) is subtracted from D)

G) 'Spare' and 'Surplus'

These two terms (where they are used) are not the same and are not therefore interchangeable. Where the term 'Surplus' is used it means that a pitch or site is no longer required for pitch sports, currently and for the foreseeable future. On the other hand 'Spare' (such as Spare Carrying Capacity or Spare Peak-time Capacity/Supply), is used to describe situations where there may be scope to use pitches and sites more intensively. Many playing pitch sites are also multi-functional open spaces, and it is essential to understand that use of the terms 'Spare' and 'Surplus' in this document relates only to the functioning of sites as venues for playing pitches.

PART A: GENERAL OVERVIEW

1 INTRODUCTION

Overview

1.1 This Playing Pitch and Outdoor Sports Assessment is one of four reports provided within the overall Wealden District Council Open Space, Sports and Recreation Assessment 2017. The four reports comprise the:

- Wealden Community and Stakeholder Consultation Report (Local Needs Assessment);
- Wealden Open Space Study;
- Wealden Playing Pitch and Outdoor Sports Needs Assessment, Strategy and Action Plan (this document); and,
- Wealden Indoor/Built Sports Facility Sport Needs Assessment.

1.2 In addition to the above, the study also included a specific assessment related to a proposed Sports Park within the District, the results of which will be integrated into the overall assessment.

1.3 This report is the Playing Pitch and Outdoor Sports Needs Assessment. This component of the study has been undertaken by Leisure and the Environment in association with Ethos Environmental Planning to inform the Council's decision making process up to 2028. It will replace the Open Space, Sports and Recreation Assessment published by the Council in 2008 (amended in 2010).

1.4 The National Planning Policy Framework (NPPF) recognises that access to high quality open spaces and opportunities for sport and recreation can make an important contribution to the health and well-being of communities. It requires local planning authorities to set out policies to help enable communities to access high quality open spaces and opportunities for sport and recreation. These policies must be based on a thorough understanding of the local needs for such facilities and opportunities available for new provision.

1.5 The study has been carried out in-line with the National Planning Policy Framework (NPPF) (Para 73 and 74). Since the adoption of the NPPF, there have been major changes to national planning policy. Open space assessment has primarily been affected by the omission of Planning Policy Guidance Note 17 (PPG 17) from the new national policy framework. Whilst the government has not published anything specifically to replace this document, it does signpost the Sport England guidance for sports facilities assessments.

Conformity with Guidance

1.6 In particular, this needs assessment conforms with guidance produced by Sport England covering the production of playing pitch strategies and underlying needs assessment (Playing Pitch Guidance, An approach to Developing and Delivering a Playing Pitch Strategy, 2013). This guidance is summarised in Section 2. The 4-stage process in the production of a playing pitch strategy involves completing a series of steps. The above guidance provides a checklist to ensure that the guidance is followed as far as is practicable or appropriate. The completion of this needs assessment has involved completion of that part of the checklist covering stages A to C of the process as advocated by the guidance. A completed checklist, together with relevant comments is included as **Appendix 4** to this report.

Scope of Study and Objectives

Overall Aim of the Study

1.7 The aims of the study are to provide a robust assessment of needs and deficiencies in open spaces in order to establish local provision standards and create an up-to-date evidence base which can be maintained to aid development and implementation of policies and the provision of open spaces during the new Local Plan period.

Scope of Study and Objectives

1.8 The **Open Space Study** covers all forms of public open space (with the exception of outdoor sports- see para 1.9). Indoor sports facilities are covered within the Indoor/Built Sports Facility Sport Needs Assessment. A separate Sports Park Assessment has also been completed.

1.9 The project brief stated that ***the overall project*** needed to deliver the following objectives:-

- Define an appropriate methodology for undertaking the assessment of the District's open space, sport and recreation provision;
- Identify in association with Wealden District Council assessment areas for the study;
- Review existing national and local relevant documents, policy guidance and strategies including those relevant to cross boundary working;
- Devise a consultation methodology including questionnaires;
- Evaluate the quantity, quality and accessibility of existing facilities;
- Identify open space, sport and recreation needs and quantitative/qualitative deficits or surpluses;
- Identify open space, sport and recreation needs and quantitative/qualitative deficits or surpluses taking into account the amount and location of future growth in the district;
- Collate, analyse, map and interpret data/information to provide a baseline of open space, sports and recreation provision;
- Identify open space, sports and recreation provision standards, where applicable;

- Identify additional requirements, opportunities and recommend priorities including those to support future growth in the District;
- Provide an up to date and robust evidence base and recommendations /advice to assist in: Informing Wealden Local Plan and Neighbourhood Plan policies; and, making planning decisions; The justification for the collection of developer contributions; and making decisions with regards to Community Infrastructure Levy funding.
- Provide maps and GIS files to support the objectives of the assessment including: Identify the location of each type of existing open space, sports and recreation provision at the agreed assessment scales (District, rural areas and five main towns); Identify the location of current provision to be shown with accessibility buffers as per the recommended standards; and to Identify the existing quality of facilities.

Playing Pitch and Outdoor Sports Assessment

1.10 In addition to the overall requirements set out for the project (above) the Playing Pitch and Outdoor Sports Assessment should:

- Consider all available outdoor sports pitches/ courts including football, rugby, cricket, hockey, and other outdoor sports such as bowls, tennis and netball. (These latter sports can also be played indoors, and have therefore been addressed in the 'Indoor Sports and Recreation Facilities Assessment').
- Evaluate current trends in participation and needs of different users, as well as the profile of the local population.
- Undertake an audit of all existing pitches and support facilities (e.g. changing rooms, car parking, equipment/machinery storage etc.), including an evaluation of the quality of pitches (grass and synthetic playing surfaces).[1]
- Undertake an audit of access to existing facilities.
- Identify all current and potential users of playing pitches and other outdoor sports facilities(including courts and greens) in the local authority.
- Analyse the adequacy of provision to meet both current and projected need, within the Local Plan time-frame.
- Identify key priorities and actions, including timeframes and responsibilities.
- Identify areas for creating new pitches, pitches that need improving and pitches that may be surplus to requirements.
- Identify clear recommendations and an action plan to address specific surpluses, deficiencies, quality issues and priority areas for improvements.
- Help to prove the need for developer contributions towards facilities.

Methodology

1.11 In terms of that part of the assessment dealing with playing pitches, the appropriate guidance to follow is provided by Sport England in its 'Playing Pitch Strategy Guidance' which is explained in Section 2. In terms of other sports covered the assessment has used

[1] Playing pitch quality assessments need to be undertaken at appropriate times of the year, in order to assess their quality under heavy matchplay conditions. Accordingly, winter pitch sport quality assessments were undertaken in winter 2016, and cricket in the late spring/early summer of 2016.

the Sport England Assessment of Needs and Opportunities Guidance (ANOG) also explained in Section 2.

1.12 The overall documentation relating to playing pitches and outdoor sports is made up **of 4 Parts**:

- **Part A** contains three overarching sections relevant to all parts of the report: Introduction, methodology, and context;
- **Part B** contains a short overview section of pitch provision in general within the local authority; and, four sports specific sections dealing with key pitch sports of football, cricket, rugby, and hockey.
- **Part C** has four short sections dealing with other notable outdoor sports- bowls, netball,tennis, and stoolball. Netball, tennis, and bowls can also be played indoors and are therefore also covered in the separate report dealing with built facilities. Cross references to this report are made as appropriate.
- **Part D** (separate report) has two separate sections offering a strategy and action plan for playing pitches and other outdoor sports, and this is a separate volume.

Population estimates and projections used in this report

1.13 Two projections have been used in this report, necessitated by the fact that:

a) The Council needs an overall, District-wide assessment of population change, and the impact this will have on numbers of teams; and,
b) The Council also needs an assessment of the number of extra teams generated specifically from planned housing growth.

1.14 For a) ONS single-year age group projections (2014 base) for the relevant years are used. This involved aggregating the relevant single-year figures into age cohorts that comply with the various pitch sport age groups. Numbers of teams within each pitch sport age group have been calculated which yields the Team Generation Rates (TGRs). These TGRs are then applied to the age cohort projections in order to generate the number of teams anticipated. Examples of where this approach is used are in each of the pitch sport sections (such as Table 5.11 for football). TGRs are also more fully described in the pitch sport sections (5 to 8).

1.15 The calculations for b) are worked out in a different way.

1.16 Firstly, the District-wide current population estimate is analysed to determine what percentage of the overall population is comprised by each of the pitch sport age groups. The above ONS data is used as a starting point here.

1.17 Secondly, an agreed household size is applied to the individual housing allocations for each growth area to estimate the total population generated by each allocation.

1.18 Thirdly, the percentages worked out for the overall District population are applied to the populations generated from the allocations, to give a breakdown of these populations by the relevant pitch sport age groups.

1.19 Fourthly, the calculated TGRs (see under a)) are applied to the relevant pitch sport age groups to provide an estimate of the number of teams that might be generated by each allocation.

1.20 Therefore, the two projections serve different purposes and are effectively in isolation from each other- there is no double-counting.

A remit that is based on Community Need

1.21 Fundamentally, this report is an assessment of community needs for certain kinds of sports facilities and opportunities. Facilities required specifically by institutions, such as schools, the Ministry of Defence etc, are only covered by this report if they also have a (potential) secondary function in meeting wider community needs. In parts of the country where recreation land is in short supply and expensive to create, the dual use of facilities to meet a variety of needs can be highly cost-effective.

What is community use?

1.22 At its simplest 'community use' is a term that is used to describe *the extent* to which a given sport or recreation facility is available for use by members of the general community- either on a pay-as-you go informal basis, or as part of an organised club or group.

1.23 In practice, the above definition of community use will include a wide range of management regimes whose admission policies will span informal 'pay-as-you-go' access, by the general community; and, through to use by organised clubs and groups by booking or longer-term agreements etc. Whether, individual facilities are considered to be available for significant community use depends of several factors, including:

- Type of facility (and whether its size and design might be of use to the community at large, or at least significant groups within the community);
- The cost of using facilities, and whether these might generally be considered to be affordable;
- The times and days of availability (times of most demand for the general community are likely to be in the evenings and at the weekends, as well as during mid-week lunchtime (a popular for people at work).
- The extent to which such use by the community is 'assured' over the longer-term.

1.24 In terms of utility for the general community different facilities will therefore have diverse value because of their varying scale, location, and management/pricing policies. This is not to deny the importance of other smaller provision for local clubs and groups, as well as those residents who prefer to pay for access to private/commercial facilities. In the context of this needs assessment the following categorisation has been used.

A	Sites available for community use and used
A1	*Local authority*
A2	*Club/Commercial/Private*
A3	*Education*
B	Sites available for community use and un-used
C	Sites unavailable for community use
D	Sites last used as playing pitches but currently unused, although undeveloped.

2 METHODOLOGY

General

2.1 As stated in Section 1, this Assessment has used two sets of guidance in order to follow a recommended and robust approach to the project: The Playing Pitch Strategy Guidance (PPS Guidance) for the assessment of pitch sports; and the Sport England Assessment of Needs and Opportunities Guidance (ANOG) in respect of other sports covered.

2.2 These approaches are summarised below.

The PPS Guidance[2]

2.3 Sport England (Playing Pitch Guidance, An approach to Developing and Delivering a Playing Pitch Strategy, 2013) advocates a 10 step approach to developing a PPS (divided in 5 discrete stages).

2.4 Under the Playing Pitch Strategy methodology, these 10 steps are linked under 5 stages (A-E) as follows:

Table 2.1: Sport England 10 step approach to developing a PPS

Stage A	
Step1	Prepare and tailor the approach
Stage B	
Step 2	Gather supply information
Step 3	Gather demand information
Stage C	
Step 4	Understand the situation at individual sites
Step 5	Develop the current and future pictures of provision
Step 6	Identify the key findings
Stage D	
Step 7	Develop the recommendations and action plan
Step 8	Write and adopt the strategy
Stage E	
Step 9	Apply and deliver the strategy
Step 10	Keep the strategy robust

ANOG Guidance[3]

2.5 The Sport England ANOG methodology, advocates a broad approach to be undertaken looking at supply and demand and considering need in terms of:

- Quantity - what facilities there are in the area, how many you have?
- Quality – how good are they in terms of condition and being *'fit for purpose'*?[4]

[2] See Appendix 1 for a fuller description
[3] See Appendix 1 for a fuller description

- Accessibility - where they are located?
- Availability - how available are they? (The degree of 'availability' is analogous to the level of 'Community Use' (see references and the text box, in the introduction).

2.6 ANOG states that it is only by understanding all these elements together and their inter-relationship that you can form a rounded view of the supply and demand for facilities in an area. As also advocated by ANOG, extensive consultation has been undertaken to inform the analysis. Questionnaire surveys were undertaken as below:

- A sample household survey.
- Survey of national governing bodies of sport and local clubs.
- A survey of parish councils.
- A Local groups and organisations survey.
- Discussions were also undertaken with key Wealden Council officers and leisure centre staff.

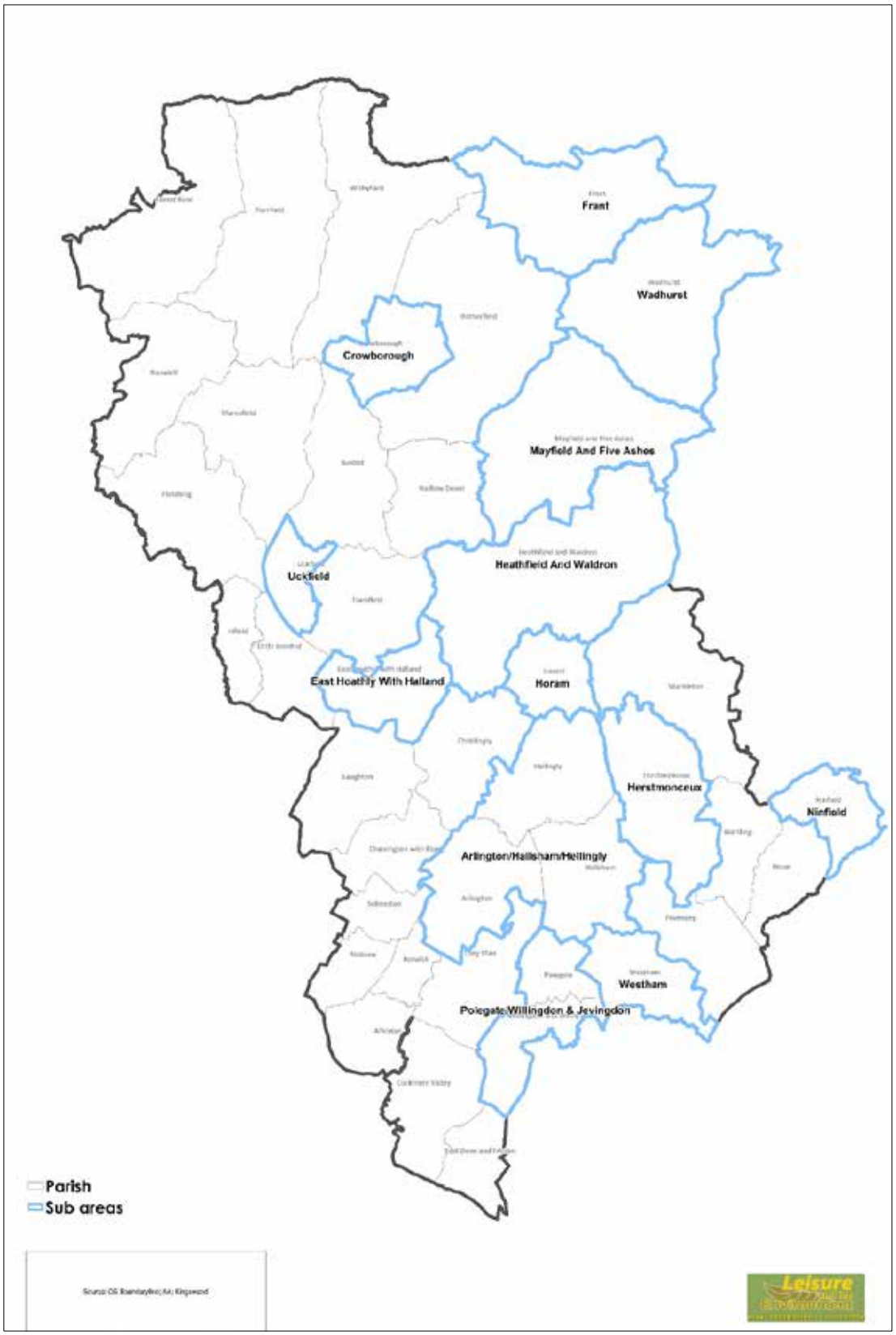
District-wide and local perspectives

2.7 The report examines provision at both the District-wide level, but also at a local level, and especially in relation to the defined growth areas identified in existing and emerging development plans (reviewed in the next section). Existing provision is also recorded based on the parish it lies within. Given the geographical spread of the District, it is essential for the needs assessment to provide this local insight. Area-specific information is provided in the relevant sections for the main pitch sports, and for the following local areas identified in **Figure 2.1** which are aligned with the District Council's defined growth areas for the Wealden Local Plan (considered in Section 3). The growth areas are: Arlington/Hailsham/Hellingly; Crowborough; East Hoathly With Halland; Frant; Heathfield And Waldron; Herstmonceux; Horam; Mayfield And Five Ashes; Ninfield; Polegate/Willingdon & Jevington; Uckfield; Wadhurst; and, Westham.

2.8 The remainder of the District is outside all of the defined sub areas (but provision and activity in this area is identified where it exists in each of the following sections).

[4] Playing pitch quality assessments need to be undertaken at appropriate times of the year, in order to assess their quality under heavy matchplay conditions. Accordingly, winter pitch sport quality assessments will be undertaken in winter 2016. Football and rugby are the winter sports concerned.

Figure 2.1 : Wealden District with Strategic Growth Areas and parish boundaries shown.



3 CONTEXT

General

3.3 This section includes important contextual information about the Wealden local authority area relevant to the analysis contained in this report. It considers:

- Strategic context - A brief review of the policies and priorities of the local authority, as well as other key stakeholders and that have relevance to planning for sport and recreation within the local authority.
- The current demographic character of the local authority, and how it is likely to change in the coming years, up to 2028.
- A review of the particular characteristics of the adult population in respect of how this influences people's inclination to take part in sport and active recreation.
- Key issues have been identified, taking into account the above.

3.4 The strategic context/policy overview is summarised in each of the reports associated with the overall Wealden Open Space, Sports and Recreational Facilities Study (outlined in section 1.1). Some existing strategies and polices are relevant to each of the studies and are therefore included within each separate report.

3.5 Policies and strategies are subject to regular change. The summary provided in this section was correct at the time of writing. Wealden Council reserve the right to change and update this section as policies change.

Strategic Context

National Strategic Context

National Planning Policy Framework (NPPF)

3.6 The NPPF sets out the Government's planning policies for England and how they should be applied. The NPPF must be adhered to in the preparation of local and neighbourhood plans, and is a material consideration in planning decisions. The NPPF contains the following references that relate to green infrastructure and open spaces:

- **Para 17 - Achieving Sustainable Development - Core Planning Principles:** Within the overarching roles that the planning system ought to play, a set of core land-use planning principles should underpin both plan-making and decision-taking.
- **Para 58 -** Local and neighbourhood plans should develop robust and comprehensive policies that set out the quality of development that will be expected for the area. **Para 73 -** Access to high quality open spaces and opportunities for sport and recreation can make an important contribution to the health and well-being of communities. Planning policies should be based on robust and up-to-date assessments of the needs for open space, sports and recreation facilities and opportunities for new provision. The assessments should identify specific needs and quantitative or qualitative deficits or surpluses of open space, sports and recreational facilities in the local area. Information

gained from the assessments should be used to determine what open space, sports and recreational provision is required.

- **Para 74** – Existing open space, sports and recreational buildings and land, including playing fields, should not be built on unless:
    - An assessment has been undertaken which has clearly shown the open space, buildings or land to be surplus to requirements; or
    - The loss resulting from the proposed development would be replaced by equivalent or better provision in terms of quantity and quality in a suitable location; or
    - The development is for alternative sports and recreational provision, the needs for which clearly outweigh the loss.
- **Para 75 -** Planning policies should protect and enhance public rights of way and access. Local authorities should seek opportunities to provide better facilities for users, for example by adding links to existing rights of way networks including National Trails.
- **Para 99 -** Local Plans should take account of climate change over the longer term, including factors such as flood risk, coastal change, water supply and changes to biodiversity and landscape.
- **Para 109 -** The planning system should contribute to and enhance the natural and local environment.

Sporting Future - A New Strategy for an Active Nation

3.7 This cross-government strategy seeks to address flat-lining levels of sport participation and high levels of inactivity in this country. Through this strategy, government is redefining what success in sport means, with a new focus on five key outcomes: physical wellbeing, mental wellbeing, individual development, social and community development and economic development. In future, funding decisions will be made on the basis of the outcomes that sport and physical activity can deliver.

3.8 It is government's ambition that all relevant departments work closer together to create a more physically active nation, where children and young people enjoy the best sporting opportunities available and people of all ages and backgrounds can enjoy the many benefits that sport and physical activity bring, at every stage in their lives.

3.9 Government is reaffirming its commitment to Olympic and Paralympic success but also extending that ambition to non-Olympic sports where it will support success through grassroots investment in those sports, and by sharing UK Sport's knowledge and expertise. The strategy outlines what is expected of the sector to deliver this vision, and how the government will support it in getting there.

3.10 Public investment into community sport is to reach children as young as five as part of a ground-breaking new this new strategy. The move will see Sport England's remit changed from investing in sport for those aged 14 and over to supporting people from five years old right through to pensioners, in a bid to create a more active nation.

3.11 Investment will be targeted at sport projects that have a meaningful, measurable impact on how they are improving people's lives – from helping young people gain skills to get into work, to tackling social inclusion and improving physical and mental health.

3.12 Funding will also be targeted at groups who have low participation rates to encourage those who do not take part in sport and physical activity to get involved. This includes supporting women, disabled people, those in lower socio-economic groups and older people. Sport England will set up a new fund in 2016 to get inactive people physically active and will support and measure participation in sport and wider physical activity going forward.

Sport England Strategy – 'Towards an Active Nation' 2016-2021

3.13 In response to the Government's strategy, Sport England's new strategy vision is that that everyone in England, regardless of age, background or ability, feels able to take part in sport or activity. Sport England's new vision and its supporting aims will therefore contribute to achieving the government's. Key features of the new Strategy are:

- Dedicated funding to get children and young people active from the age of five, including a new fund for family based activities and offering training to at least two teachers in every secondary school in England to help them better meet the needs of all children, irrespective of their level of sporting ability.
- Working with the sport sector to put customers at the heart of everything they do, and using the principles of behaviour change to inform their work.
- Piloting new ways of working locally by investing in up to 10 places in England – a mix of urban and rural areas.
- Investing up to £30m in a new volunteering strategy, enabling more people to get the benefits of volunteering and attracting a new, more diverse range of volunteers.
- Helping sport keep pace with the digital expectations of customers – making it as easy to book a badminton court as a hotel room.
- Working closely with governing bodies of sport and others who support people who already play regularly, to help them become more efficient, sustainable and diversify their sources of funding.

3.14 With respect to the final bullet point (above) a projected 38% of Sport England controlled investment will be directed through the National Governing Bodies of Sport. This is the largest of Sport England's funding programmes.

National Governing Body (NGB) 2013-17 funding

3.15 NGB 2013-17 funding is the centrepiece of Sport England's strategy with over £450 million to be invested in work with NGBs. Young people (14-25 years old) will benefit from 60% of this investment. Programmes will include helping young people move from school sport into club sport and working with universities and colleges to create more sporting opportunities for students. Additional funding will be available to governing bodies that are successfully increasing participation.

Local Context

Wealden District of Opportunity – Corporate Plan 2015-2019

3.16 The Council's Corporate Plan sets out its direction and priorities for the next four years.

Vision

3.17 "Wealden will Continue to work with our partners to support: Sustainable economic growth and sound financial management; Engaged, resilient, active communities; Access to suitable housing, local jobs, services, facilities and leisure opportunities

3.18 We will: Protect and enhance Wealden's unique rural character and distinctive, high quality, natural and historic environment; Promote the countryside as a sustainable resource for recreation, tourism and other rural enterprise; Work with partners to regenerate our diverse market towns, creating jobs, attracting investment and bringing in wealth; Support our local businesses and entrepreneurs; Generate sustainable sources of income to reinvest in local priorities; Manage growth to meet future needs; Provide more homes that local people can afford, maintaining a balance between our rural settlements and market towns; Help improve connectivity and access to services for all our communities ."

3.19 Key Priorities are set out under three themes of which the most relevant to this report is:

"Communities We want… people in Wealden's communities to have the opportunity to enjoy a good quality of life through: Access to services; Healthy lifestyle; Access to good health care; Affordable housing; Skills and employability; Increasing connectivity; Effective community leadership and representation; Keeping communities safe".

The emerging new Local Plan and evidence base

3.20 The Council is now preparing its new Local Plan called the Wealden Local Plan (WLP or The Plan). The Wealden Local Plan will identify policy for housing, the economy, the environment and infrastructure including green infrastructure, open space, sports and recreation provision. Preferred Options for testing have been published and the Council is testing provision of around 11,857 new homes in the plan period up until 2028.

3.21 The new Wealden Local Plan will review all the policies within the Core Strategy which was adopted in 2013. When the Wealden Local Plan is adopted, the Core Strategy policies will no longer exist. In addition to this the Wealden Local Plan will take the place of the Wealden Local Plan adopted in 1998.

Core Strategy Local Plan

3.22 Adopted in February 2013, the Core Strategy Local Plan is currently the overarching planning policy document for the District and comprises a long-term spatial vision, strategic

objectives and key planning policies for the Wealden District area (incorporating part of the South Downs National Park) for the period 2013 to 2027. It will be superseded by the new Wealden Local Plan when it is adopted.

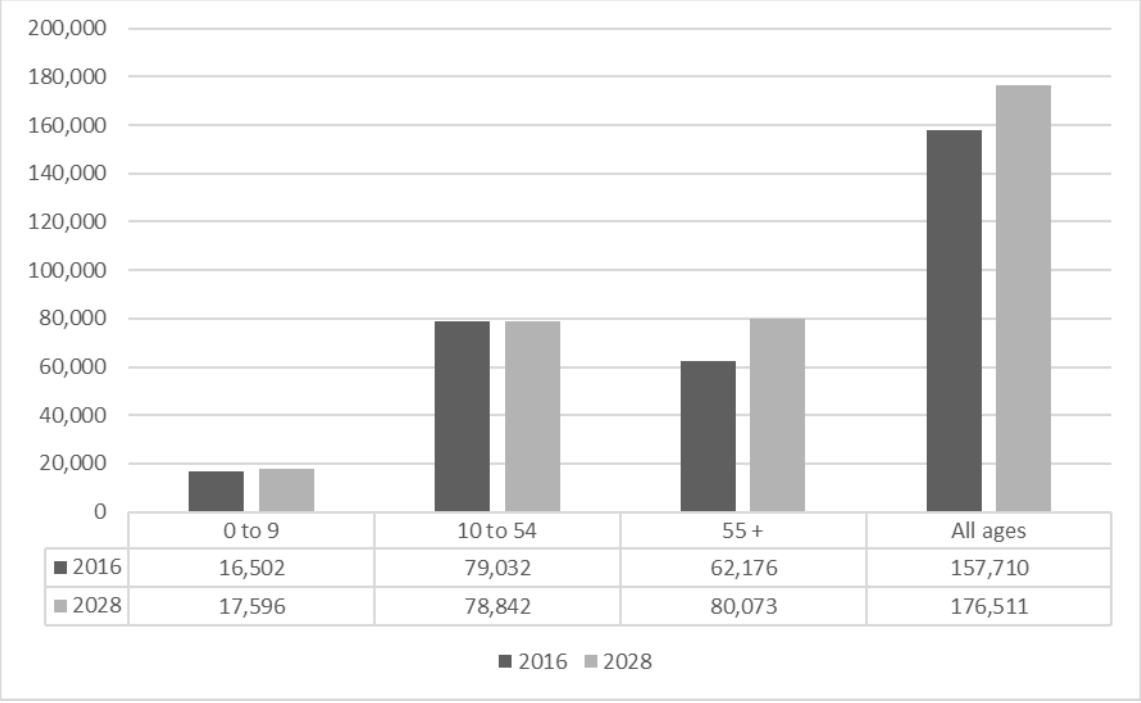
Demographic Character and how it is likely to change up to 2028

Population

3.23 As at 2015 Wealden Council area was estimated to have a population of 157,710. This figure is based upon population projections provided by the ONS[5]commissioned by the Council. The same projections calculate that by the year 2028 the population will have increased to 176,511. This figure is itself only based upon previous trends., and does not necessarily take into account the impact of planned new residential growth yet to be determined.

3.24 This growth will affect the local demography in different ways. **Figure 3.1** shows the impact it is likely to have on general age cohorts within the population.

Figure 3.1: Changing local population and age structure[6]



	0 to 9	10 to 54	55 +	All ages
2016	16,502	79,032	62,176	157,710
2028	17,596	78,842	80,073	176,511

[5] ONS sub national projections by single year

[6] Compiled from a forecast produced on 19/03/2015 using POPGROUP software developed by Bradford Council, the University of Manchester and Andelin Associates

3.25 The most noteworthy feature of the above changes is that whilst there is an overall growth in the population generally, the biggest numerical increases are in the oldest age groups and especially within those in the post retirement age groups.

3.26 Generally, it is the younger adult age groups between 16 and 45 years of age that have the greatest propensity to participate in sports and active recreation. Whilst these age groups will continue to grow within the local authority it is clear that the proportion of older age groups (55 years +) will form a much larger component of the future population, and this will have implications for the way in which sport and recreation facilities are planned.

3.27 In terms of population growth arising from new housing stock, much of the anticipated population change up to the year 2028 will be centred on the southern part of the local authority, and around Hailsham/Polegate. Trend based population growth will also be focused on the key urban areas within the District.[7]

3.28 **Figure 3.2** below shows the overall distribution of population within the local authority (and is based on population data available from the Census Output Area level from the 2011 census).

Affluence and deprivation

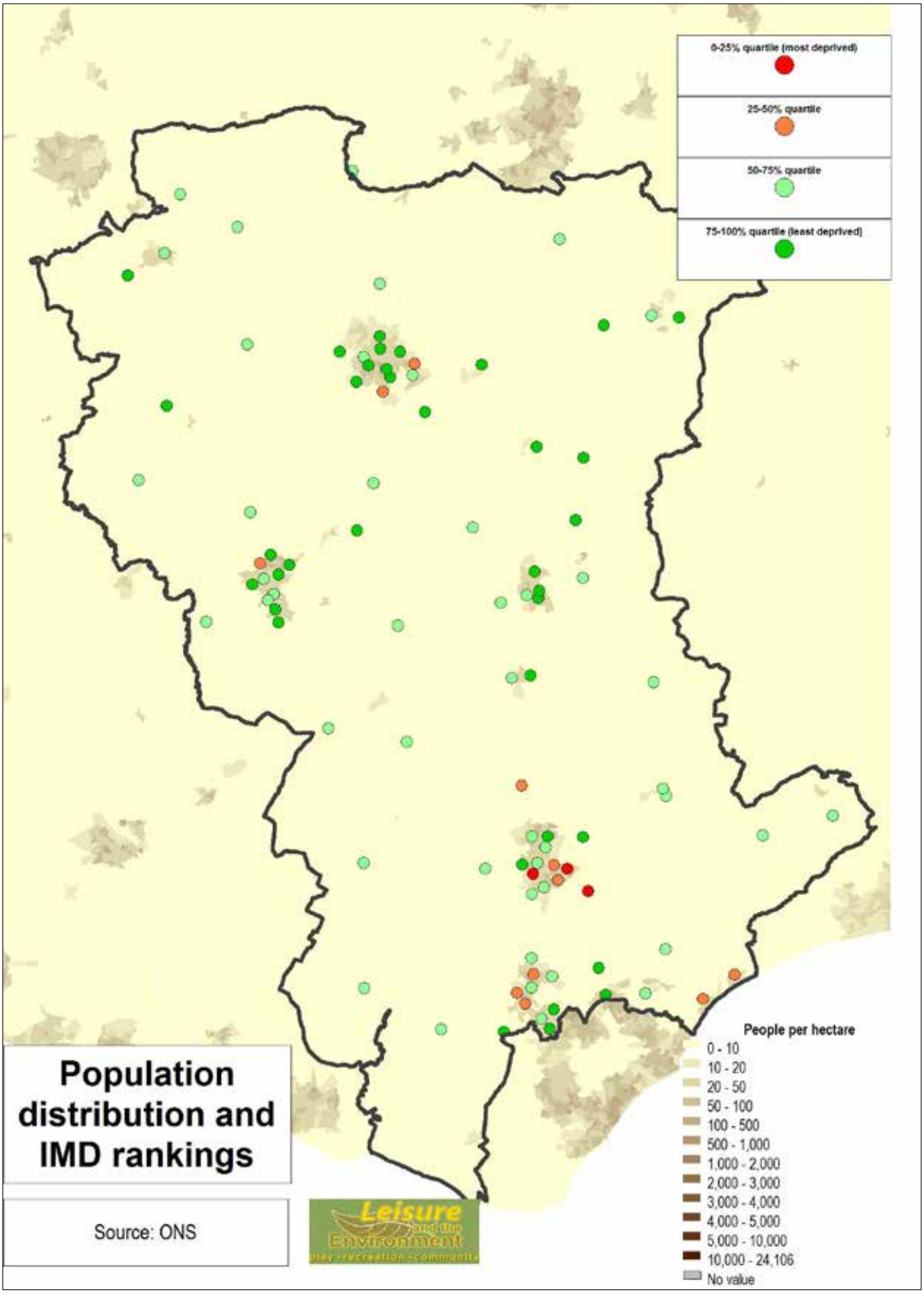
3.29 Also shown on **Figure 3.2** is a traffic light colour scheme reflecting the Index of Multiple Deprivation (IMD) scores for the locality. All of the approximately 34,500 Census Super Output Areas (SOAs) within England and Wales have been categorised into one of four quartiles based on their ranking in the most recent available government IMD at the time of this study. The red light represents SOAs in the highest ranked (most deprived) quartile whilst, the dark green light represents those in the lowest ranked (most affluent) quartile.

3.30 Much of the local authority area might be considered quite well off compared with most other parts of the country. There are, however, parts of the urban areas (and especially in the south of the District) that fall within the two least affluent quartiles.

3.31 Research has shown that there is a high correlation between levels of deprivation, and participation levels in sport and recreation.

[7] The danger of double counting: population change from planned housing growth is likely to differ from the ONS-based estimates provided in Figure 3.1. It would be wrong to confuse and conflate the two because some of the new housing will be used to accommodate a movement of the existing population within the District into new dwellings. If only one of the two figures is to be used as a basis for projecting future need, in specific locations, it would be best to use those derived from housing growth figures, which is the approach used in this report (in later sections). This is because the figure can be linked directly to the impact of new housing, and is therefore a more rational figure in respect of the negotiation of developer contributions.

Figure 3.2: Population distribution and deprivation



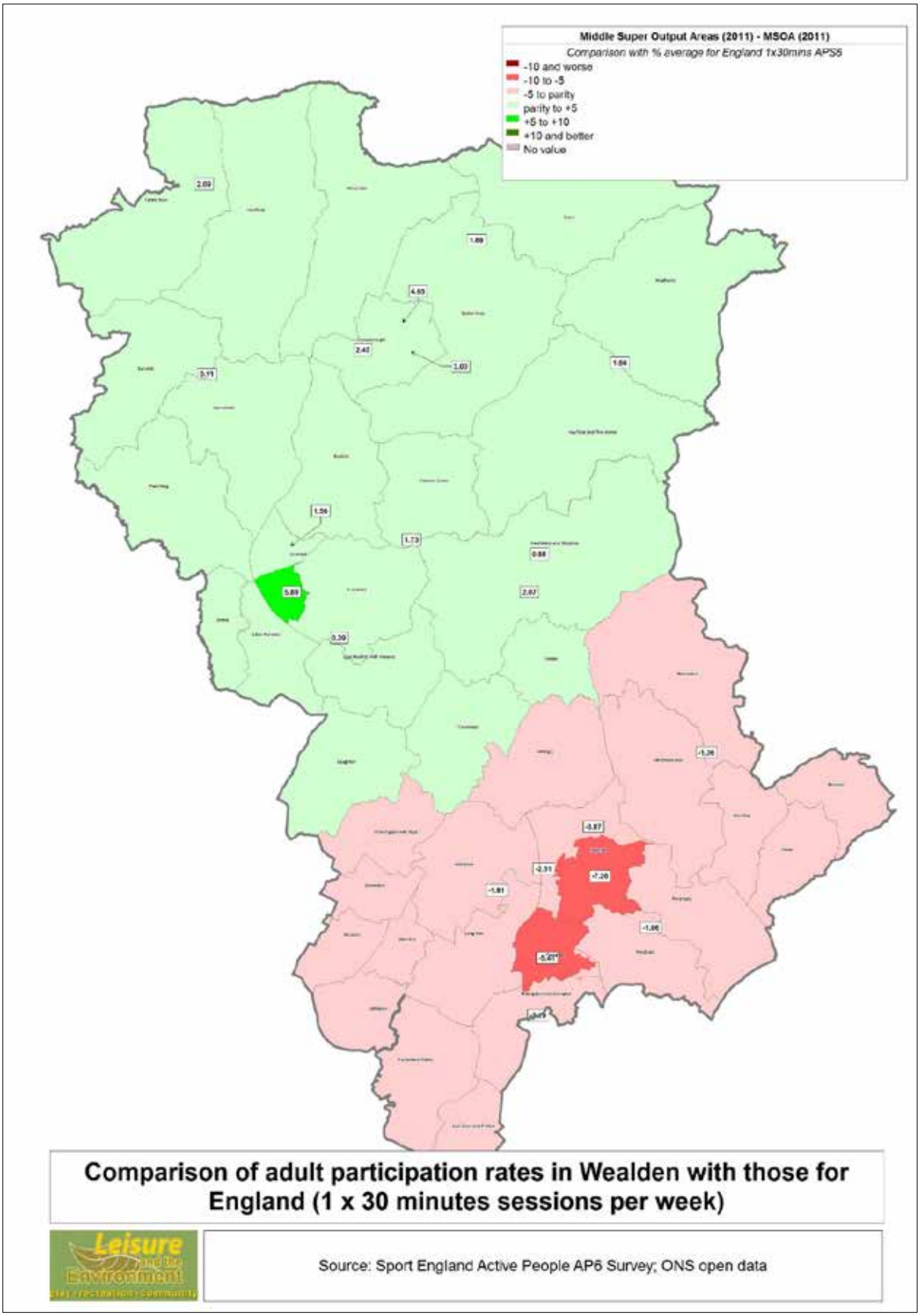
Review of characteristics of adult population

Local participation levels in sport and active recreation

3.32 The Sport England Active People[8] surveys have now been running for several years. Further details of the Active People Surveys (APS) are contained in Appendix 1. Essentially, the analysis is based on a regular sample survey of participation by the adult public aged 16 years and over. The sequence of surveys has now reached Active People year eight (AP8). Data has been released by Sport England allowing for mapping of participation rates to a local Census Middle Super Output Area. The results of this mapping are shown on the following **Figure 3.3**

[8] Active People Surveys have now been replaced by the Active Lives survey. This section will be updated to reflect this change.

Figure 3.3: Participation in sport and active recreation by the adult population (at least 1 x 30 minutes/week)



3.33 Consistent with the relatively high levels of affluence enjoyed by local residents, rates of regular participation in sport and active recreation are generally higher, and often significantly higher, than the national averages for England. To reinforce the point made earlier about the correlation between deprivation and participation, it should be noted that the one geographical area where participation rates appear significantly lower than those for England as a whole is that where, (as shown on Figure 3.2), levels of measured deprivation are highest (in the urbanised south of the District).

Issues

3.34 The character of the local authority's population continues to change and this has a profound effect on the types of sport, play and leisure activity appealing to local people.

3.35 Some 'conventional' versions of sports and accompanying facilities are seeing a decline in popularity- and in some cases participation and use is unlikely to return up to former levels. Other activities (sometimes derivatives of traditional sports) are becoming increasingly popular. In a modern, fast-moving world income, time, and social media also help dictate what people can and do with their free-time.

3.36 The Council is working in a financially challenging environment- this brings challenges, but it also presents a clear opportunity for reviewing the Council's leisure service and facilities it operates.

3.37 Similarly, many agencies, groups and organisations have shared aspirations in respect of the 'health agenda' and great potential exists for collaboration between public and voluntary sectors, as well as social and commercial enterprises to realise these aspirations

3.38 The various factors considered above suggest that the following will be the major determinants in the demand for sports and active recreation into the foreseeable future within the local authority:

- A growing population, which will be influenced by planned new residential growth.
- A south/north divide in the local authority in terms of regular participation in sport and active recreation which might in part be attributed to relatively high levels of social and economic deprivation is some localities but also, perhaps, to a lack of access to suitable opportunities to take part in sport and active recreation.
- A potential ageing of the overall population, which will present a challenge in terms of maintaining and improving overall participation levels, but also in the provision of appropriate facilities and opportunities.

4 OVERVIEW OF PITCH PROVISION IN THE LOCAL AUTHORITY

General

4.1 **Table 4.1** totals all known football, cricket, rugby grass pitches in the local authority. Not all of these will be theoretically available in practice for community use. The provision of pitches is analysed in more detail on a sport-by-sport basis later in this report.

Table 4.1: Grass pitch provision in the local authority

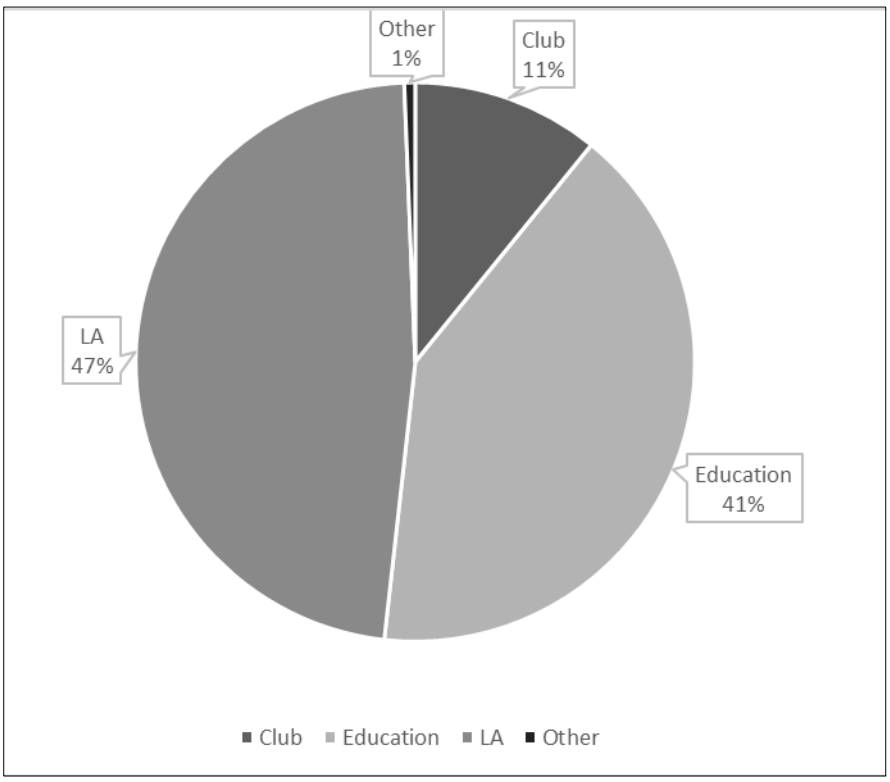
Adult Football	Youth Football (11v11)	Youth Football (9v9)	Minisoccer (7v7)	Minisoccer (5v5)	Cricket Fields	Adult Rugby	Mini Rugby
64	48	4	30	4	58	23	14

4.2 Of the 239 pitches in the above Table most are noted as being in the 'public sector' (including local authority and many education pitches). The numbers also include independent school pitches. The breakdown of ownership is shown in **Figure 4.1** below. As can be seen, 'local authorities' are the largest providers (in this case many of the 4 parish and town councils, as the District Council controls very few open spaces). The education sector is the next largest provider. (It is to be noted that an estimated 65 pitches, or about 27% of the total stock of recorded pitches, are in the independent school sector). The Club sector is also a significant provider. In addition, there are Artificial Grass Pitches (AGPs) at various locations, and which are more fully described in the relevant sections (5 and 8) (primarily for football and hockey).

4.3 The fact that there is no 'central control' of playing pitch sites affects how this assessment has been conducted. In large urban local authorities, where a single unitary authority can control many of the playing pitch sites, information on which team plays on a particular pitch can be easy to ascertain from central booking records. In a rural district control is dispersed over many parish and town councils, as well as locally-managed schools, and clubs. Another contrast with large urban authorities is that rural district councils tend to lack large multi-pitch sites which are subject to a clear system of pitch numbering as a means of identification. Parish and town council's do not have an accepted convention for identifying pitches on their sites; and, given that most such sites contain few pitches there is no value (to them) in having such a convention.

4.4 The provision of pitches is analysed in more detail on a sport-by-sport basis later in this report. AGPs are now accepted as essential facilities for match play for hockey, as well as for football match play and rugby training. Various sites (especially a significant number of primary/junior schools) have grass spaces, but which are not formally marked as pitches (at least at the time of the study). These have been identified as part of the wider assessment and site identification process, and background information is therefore held. Playing fields last used as such, but which are now closed, but undeveloped have also been identified.

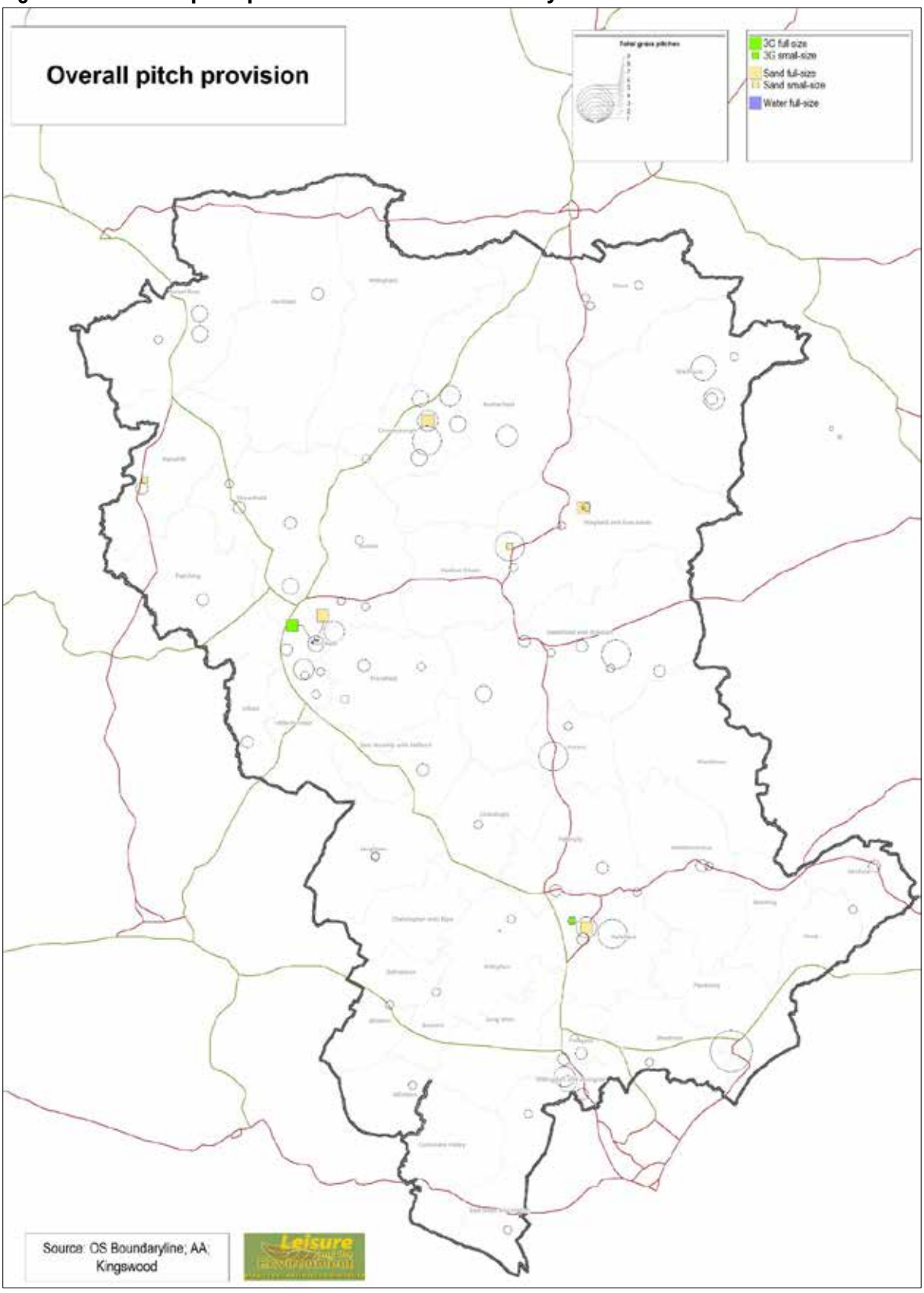
Figure 4.1: Ownership by sector



4.5 Mini-soccer and some other junior provision appears to be relatively low compared to the number of such teams playing in local leagues. As will be explained in Section 5, it is often the case that many mini-soccer and other junior/youth teams share playing surfaces with teams from older age groups.

4.6 **Figure 4.2** overlays the scale of provision considered to be in community use onto the local authority parishes. AGPs are also shown.

Figure 4.2: Overall pitch provision in the local authority



4.7 Grass and artificial pitch provision is analysed in detail in the various sport-by-sport sections. The planned population change described in the previous section will alter the geographical demand for such facilities, especially in specific areas of rapid and large population growth. (This is discussed further in the sports-specific sections).

Sites that are wholly or partly excluded from the study analysis.

4.8 This report acknowledges the existence of playing pitches on several independent and state-funded school sites. Where such facilities are known to be available for community use they have been included in the analysis, although this is a rarity. Some school sites may have some potential to be used by community teams at some point in the future. Many small school sites have grass space, but pitches won't be marked out. These have been recorded as background data, GIS format.

Multi-Functional Recreation Grounds

4.9 There is a significant number of sites around the local authority that host more than one pitch sport, and these can therefore be particularly important local sports venues. Whilst the analysis in the following four sections is largely sports-specific, those sites hosting more than one pitch sport will be acknowledged, where relevant, and fuller details are contained in the All Data Spreadsheet (Appendix 3).

PART B: PLAYING PITCH ASSESSMENT

5 FOOTBALL

Introduction

5.1 This section assesses the adequacy of pitches for football in the local authority by presenting the following:

- an overview of pitch supply;
- an overview of demand for football;
- the pattern of play of football;
- a review of the capacity and adequacy of current provision across the local authority, including an understanding of activity at individual sites;
- the future picture of provision for football across the local authority; and,
- a summary of findings and the key issues for the strategy to address.

Supply: Overview of Pitches

5.2 There are many football pitches in the local authority. Background mapping provides the detailed location of these facilities.

5.3 144 individual formal grass football pitches in the local authority currently marked out for play, have been identified. This figure therefore excludes AGPs of varying size, many of which are used for *football*, but which are subject to a related assessment in a later section of this report.

5.4 Other sites (especially a significant number of primary/junior schools) have grass spaces, but which are not formally marked as pitches (at least at the time of the study).

5.5 **Table 5.1** summarises the breakdown of pitch sizes that are available across the local authority. The table also outlines the level of community access that is available. Further detail is provided in the 'All Data Spreadsheet' (Appendix 3).

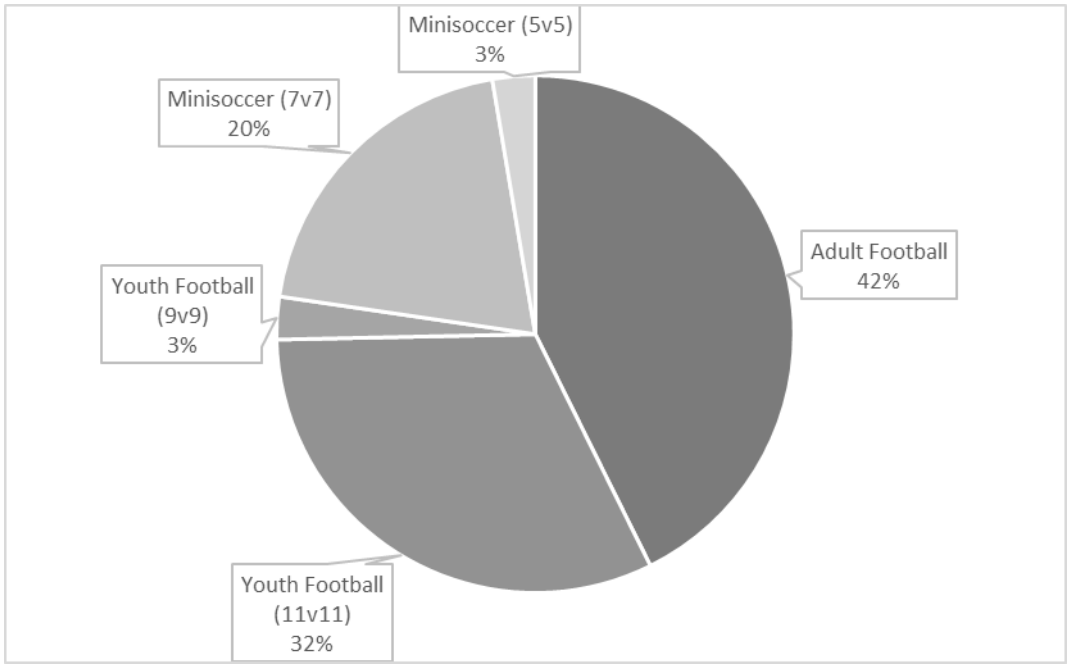
Table 5.1: Total grass football pitches in the local authority

Availability (see para 1.24 for definition)	**Adult Football**	**Youth Football (11v11)**	**Youth Football (9v9)**	**Minisoccer (7v7)**	**Minisoccer (5v5)**
A1	38	15	4	19	4
A2	4	2	0	3	0
A3	0	0	0	0	0
B	0	0	0	0	0
C	22	31	0	8	0
	64	48	4	30	4

5.6 Not included in the above table are pitches that are categorized as 'D'- pitches that were once available, but are on sites that are closed, or disused, but remain undeveloped. The only known example within the District are playing fields at Hindlands, Polegate.

5.7 **Figure 5.1** below breaks the above figures down into the various pitch size.

Figure 5.1: Grass football pitch stock by size



5.8 As can be seen, adult size pitches account for 42% of the stock, as the biggest sector. Some smaller/younger teams will in fact use adult pitches, which will be 'over-marked' for their own games to an appropriate size.

Quality: Scoring of Sites

5.9 The scores given to both the pitch quality[9] and built facilities are based upon Sport England's playing pitch guidance – **Appendix 2d**[10]

5.10 The final pitch quality scores were based upon the amalgamation of scores for the playing surface (grass length/cover, size/slope/evenness of pitch and any problem areas) with scores for the pitch maintenance programme (frequency and adequacy of grass cutting, seeding and application of remedial dressings). The majority of sites with community use have been assessed. These scores were reviewed and sometimes amended to take into account the views of local clubs, league and NGB representatives, as well as site mangers, so as to achieve a rounded assessment, not dependent on the outcome of a single visit on a given day. Where on-site visits were not possible in the time available (such as small schools and on private sites), the comments of clubs and schools (where provided)

[9] Playing pitch quality assessments need to be undertaken at appropriate times of the year, in order to assess their quality under heavy matchplay conditions. Accordingly, winter pitch sport quality assessments were undertaken in winter 2016. Football and rugby are the winter sports concerned.

[10] (http://www.sportengland.org/facilities-planning/planning-for-sport/planning-tools-and-guidance/playing-pitch-strategy-guidance/)

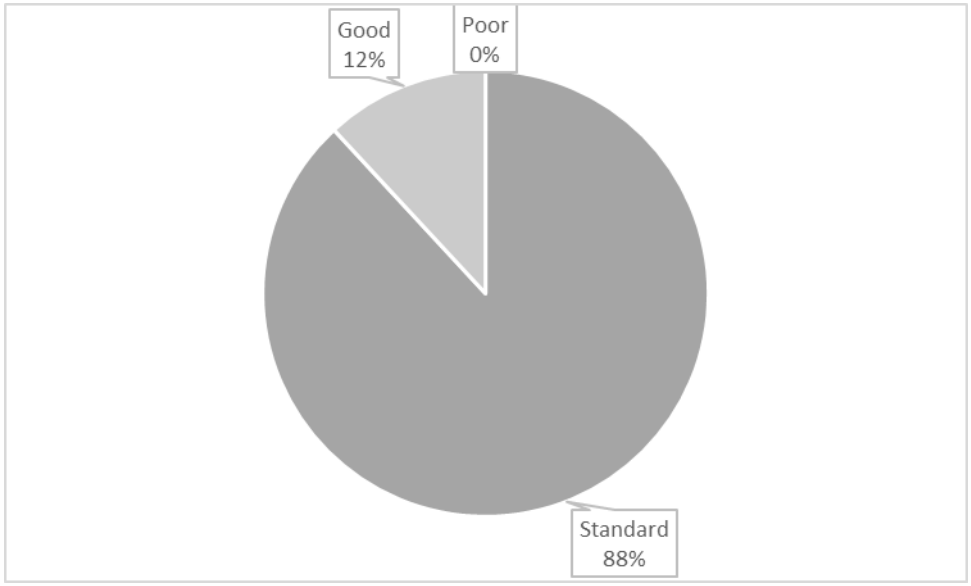
were the primary source of information, albeit with additional checking of secondary sources, as well as external viewings from off the site.

5.11 The final 'quality scores' are therefore as a result of 'triangulating' using information from a variety of sources.

Quality Summary Assessment

5.12 The quality of such pitches is considered further in the site/area-based review provided later in this section. However, **Figure 5.2** provides a general summary.

Figure 5.2: football pitch/site quality



5.13 The vast majority of pitches and sites were assessed to be of 'standard' quality. It is to be noted that extreme weather conditions have made several sites unusable for football for weeks on end over recent seasons- this is an issue that cannot necessarily be attributed to poor quality, although inadequate and poorly maintained drainage will have its effect.

5.14 The site assessments also recorded the existence of changing facilities, and took a view on their quality as far as possible. In almost all cases it was not possible to access these facilities to make internal assessments. This is where the views of clubs obtained from the club questionnaire survey were especially helpful.

Generic Quality Issues Constraining Development of Clubs

5.15 Various clubs have made comments about the quality of local facilities, and these are identified later in this section.

Overview of demand: participation and teams

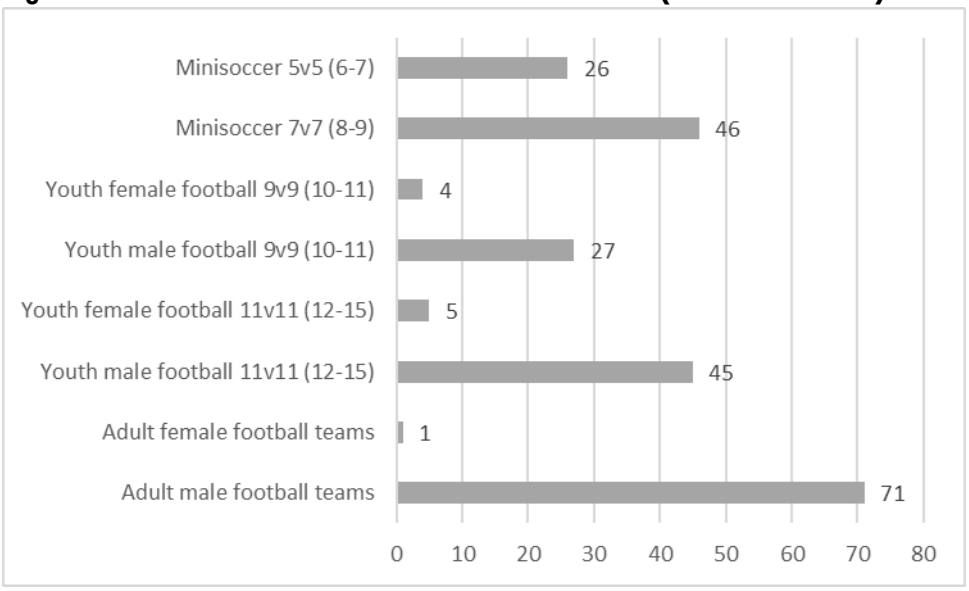
Active People and Market Segmentation (Sport England)

5.16 Analysis of the Sport England Active People and Market Segmentation data suggests that there are certain groups which are significant within the overall population that will have a propensity to play football. These will be focused on young people within their twenties and thirties. The context (Section 3) describes the representation of these groups within the overall population. Football is also hugely popular amongst children and youth population groups, and these are not covered by the Market Segmentation data. Because the assessments of demand conducted for this study involve counts of 'teams' it is likely to provide a far more accurate assessment of local participation (in codified football) than offered by the sample-based estimates provided by either Active People, or Market Segmentation analysis.

Current Football Participation – Match Play

5.17 Football is the most popular pitch sport in the local authority. **Figure 5.3** summarises the number of teams and indicates that while there are strong participation rates for males and junior boys, the female game drops off considerably with age. In total there are 225 teams playing within the Wealden District.

Figure 5.3: Number of football teams in Wealden (2015-16 season)



5.18 These figures are a 'snapshot', and will in any event change over the course of time. Trends in football participation tend to ebb and flow, and can be influenced by demographics, sports development campaigns, and international success amongst other things.

5.19 Sussex FA provided data to subsequently inform this study, which provided an overall count of teams fielded by Wealden-based clubs of 233 for the 2016/17 season.

5.20 However, the 225 figure given in paragraph 5.17 does not include teams with a Wealden association, but who play outside the District. When these are added in, the two sets of figures tally almost exactly, and with age groups well aligned across the two data sets.

5.21 Many smaller-sided matches are being played on over-marked pitches- sometimes this over-marking can be observed on-site, although with many the markings will be temporary and only provided for match days. With mini-soccer pitches it is likely that more than two matches/week may take place on such pitches, due to the nature of local match scheduling, and the relatively small-scale wear and tear generated by such young teams.

5.22 Continuing with this theme it also identifies that there are 72 adult 11v11 teams playing on 42 pitches –by the time a second and then a third match on a pitch takes place, it is in a poor condition, along with the fact that a large number of youth teams must be playing on adult 11v11 pitches. It also suggests that some solutions need to be found to overcome this situation. These issues are manifest on a site-by-site basis in the quality/capacity assessments considered later in this section.

5.23 The club questionnaire survey asked whether clubs felt that team numbers had increased, stayed the same, or declined in recent years.

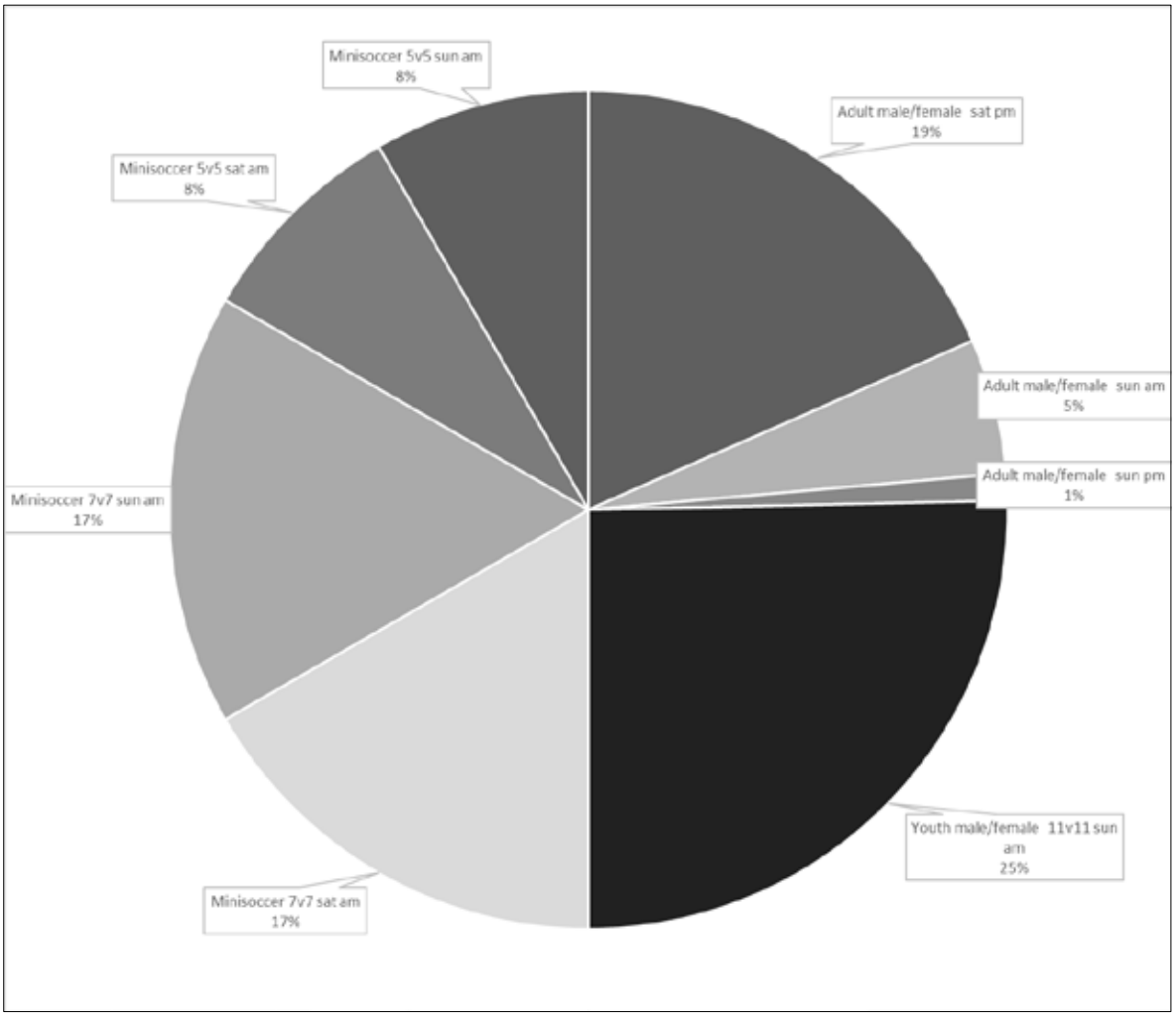
5.25 The observations here are that for the various age and gender categories the majority of responding clubs felt that:

- Adult male teams had remained largely static, as had adult female and youth female; and,
- Youth male and mini-soccer teams had increased in numbers.
- The club questionnaire asked how far their players travelled to get to their 'home ground'.

5.26 Responses suggest that the travel distance from a players residence and where they play most games can often be further than 5 miles, and this is perhaps explained by the urban/rural nature of the study area.

5.27 The following **Figure 5.4** indicates the general times of matchplay for the various age/gender groups. Kick-off times can sometimes vary resulting from local agreements, and so the figure is based on the best available estimates.

Figure 5.4: Time of matchplay



5.28 Figure 5.4 highlights the importance of weekend play in respect of matches played on grass pitches. (There are small-sided football leagues as well as training activity held on artificial surfaces during the week, but this type of activity is covered elsewhere in this section). These general patterns will be subject to some variation. For example, youth and

minisoccer matches can kick-off according to local agreement, and can sometimes span late morning/early afternoon. There are also a small number of matches played midweek (usually on floodlit pitches in the higher standard leagues).

5.29 Training is an important part of playing in competitive football- the majority of clubs and teams will train in some way, albeit that the intensity and regularity of training will vary according to the level of performance. Of the clubs responding to the questionnaire survey the following pattern of responses was received for where clubs train (**Table 5.2**). It will be seen that a large majority of clubs and teams train away from their home ground. 14% however, do train on their home ground, and a significant minority train on the pitch. Training on a pitch that is also used for matches will add to the wear and tear of the pitch.

Table 5.2: where clubs train

Does your Club train at your home ground ?		**Response Percent**	**Response Total**
Yes, on the pitch		9.09%	2
Yes, elsewhere on the ground (grass)		0%	0
Yes, elsewhere on the ground (non-grass)		4.55%	1
Yes, and at other venue(s)		68.18%	15
none of the above		18.18%	4
		answered	22
		skipped	2

5.30 Where clubs indicated that they trained away from their home ground, their explanations as to where they trained highlighted the importance of AGP surfaces for training; and, to a lesser extent indoor provision (such as in sports halls). Of those respondents identifying where, and on what, they trained about two thirds indicated that they trained on an AGP at least once a week (per team).

5.31 For most teams training takes place mid-week and in the autumn and winter months there is a requirement for lighting. Synthetic surfaces also ensure a robust medium that is not subject to the variable whether/climatic conditions.

5.32 Clubs were asked if they had experienced difficulty either accessing pitches/facilities for home matches, or training, with the below overall responses (**Table 5.3**), and followed by some verbatim comments about why clubs felt they experienced any difficulty.

Table 5.3: Difficulty accessing facilities

Have you ever experienced any difficulties in:	Yes	No	Response Total
Obtaining pitches for home matches?	31.6%	68.4%	19
	6	13	
Obtaining facilities for training purposes?	60%	40%	20
	12	8	
		answered	20
		skipped	4

5.33 The resulting comments have been taken into account in site-by-site assessments that have been conducted, but the main reasons reflect the following:

- Lack of access to pitches at times of very wet weather, when pitches can be waterlogged
- Lack of access to AGPs, and especially for training
- Cost of access to AGPs (for training)

5.34 In particular, there are some strong issues that can be distilled from the comments.

5.35 Firstly, the often poor condition found on various pitches and venues, which can often be a combination of too many games being played, and especially when weather is bad.

5.36 Very adverse climatic conditions in recent years that have made some pitches unplayable for weeks on end.

5.37 The lack of availability of AGPs (and especially those with the generic 3G surface) on which to train (and sometimes play). This is combined with the perceived high cost of those that might otherwise be available.

5.38 Many pitches are located in public parks and recreation grounds and they often therefore have a multifunctional use. This can cause problems for football matches when these other uses cause wear and tear, and other damage. The following **Table 5.4** indicates that many responding clubs to the survey do in fact 'share' their pitches with other activities.

Table 5.4: Shared use of Sites/Pitches

Are your home ground pitches used for any other informal sports/recreation use (i.e. not football) during the week ?	Response Percent	Response Total
Yes	54.55%	12
No	40.91%	9
Don't Know	4.55%	1
	answered	12
	skipped	2

5.39 The nature of these other activities can be varied, and covers, dog-walking; informal sport; 'other teams' training, and occasional public events. There can be illicit activity and vandalism that damages surfaces and facilities.

5.40 Many of the playing fields in the local authority also function as public recreational areas and as such are also used for more informal recreation. This certainly impacts upon the quality of some pitches, particularly with regards dog fouling. During the football season, the use is not sufficiently extensive to reduce the capacity of pitches, but it does have an impact in terms of the quality of facilities.

5.41 Some of the issues associated with the shared use of specific sites will be highlighted in the site/area specific summaries, later in this section.

5.42 The majority of schools in the local authority have their own playing fields and only a small proportion do not have any outdoor space at all. Not all schools mark out their playing field area as formal pitches, but most have the capacity to do. There do not therefore appear to be any significant examples of schools using external pitches (such as local authority sites). If this does happen, their pattern of play would be largely complementary to other users. The club consultation and FA records have highlighted that certain local clubs have to spread their matches and training over a number of sites, as the number of teams they field (allied to the requirements of differing pitch sizes) means that all the teams' needs cannot be accommodated on one central club venue.

Local Demand and Supply

5.43 Supply and demand is measured through the use of 'match equivalents sessions' (for the latter); and, 'carrying capacity' and peaktime capacity' (for the former). For supply, both the adequacy of pitch provision to meet demand over the course of a week; and, the capacity of a pitch to meet demand at peak time are measured. To measure demand, a team playing home fixtures every other week would generate the equivalent of 0.5 match equivalents per week (one fixture every other week). Match equivalent values are also used to measure the use of pitches by educational establishments and the impact of casual access and training. Weightings have been factored in to take account of circumstances

where educational pitches are available for community use, but where there is also curriculum activity drawing on the same resource, thereby potentially reducing the 'carrying capacity' in relation to use by community teams.

Peak Time Demand

5.44 The ability of a pitch to accommodate demand at peak time is as important as the overall capacity of the site over a week. The local leagues all have specific kick off times and while these are flexible to a degree, it is important that there are enough pitches available when people wish to use them. It should be noted that pitches can only be considered to have spare capacity at peak time when they are not already utilised to their full capacity over the course of a week. An adult pitch that is not used on a Saturday afternoon (local authority-wide peak time), but is used three times per week at other times (Sunday morning, Sunday afternoon and midweek for example) would not be considered able to sustain additional play at peak-time, even though no one would be using the facility then, as this would be detrimental to the quality of the pitch.

Capacity Scores

5.45 FA guidelines on playing pitch capacity are used to measure supply – pitch capacity is based upon the quality of the pitch and the consequential number of matches that it can sustain per week. The assumptions used are set out in **Table 5.5.**

Table 5.5: Capacity Scores based upon Pitch Quality

Agreed pitch quality rating	**Number of match equivalent sessions a week**		
	Adult football	Youth football	Mini soccer
Good	3	4	6
Standard	2	2	4
Poor	1	1	2

5.46 Where pitches are located on education sites the impact of curriculum games must also be taken into account. Accordingly, the above guidance is reduced by 50% to reflect these circumstances. So, for example, a 'Good' quality pitch located on a school site, would have an adult football rating of 1.5 instead of 3.

5.47 The following **Table 5.6** sets out the pitches junior teams should be playing on based on FA regulations.

Table 5.6: FA recommended pitch sizes

		Recommended size without run-off		Recommended size including runoff		Recommended size of goalposts	
Age	Type	Length x width (m)		Length x width (m)		Height x width (m)	
Mini soccer U7/U8	5v5	37	27	43	33	1.83	3.66
Mini soccer U9/U10	7v7	55	37	61	43	1.83	3.66
Youth U11/U12	9v9	73	46	79	52	2.13	4.88
Youth U13/U14	11v11	82	50	88	56	2.13	6.40
Youth U15/U16	11v11	91	55	97	61	2.44	7.32
Youth u17/U18	11v11	100	64	106	70	2.44	7.32
Over 18 (senior ages)	11v11	100	64	106	70	2.44	7.32

5.48 The following matrix **Table 5.7** summarises the use of local pitches relative to their assessed capacity on a site-by site-basis. The site pitch carrying capacities were derived from individual pitch quality assessments undertaken in late November and December (2016) using the recommended Sport England approach[11]. Various characteristics of sites' pitches (and also, wherever possible, ancillary facilities) were assessed, leading to an overall quality score being generated- this in turn provided a carrying capacity, offering a guide to how many match equivalent sessions/a week a pitch of a given standard might sustain on a regular basis, without undue wear and tear. The findings of the initial pitch quality assessments were also compared with comments received back from the club survey, and modified where appropriate when presented within Table 5.7

5.49 For different types of pitches on a given site, the table totals up the estimated carrying capacity (that is the number of match equivalent sessions that can be absorbed each week on a site without undue wear and tear on the pitches). It then compares this with the estimated total match equivalent sessions that are hosted by pitches on a given site. Where a site is estimated as being overplayed the net carrying capacity is shown as a red and negative figure. Also shown on the right-hand side of the table are the net peak-time capacities for different pitch types aggregated for the sites. The negative figures (again shown in red) occur where smaller games are played on larger pitches (i.e. pitches are overmarked or subject to temporary markings for matches). For Minisoccer, the peak-time match capacities are not important, given the tendency to play these matches in sequence on a given day.

[11] (http://www.sportengland.org/facilities-planning/planning-for-sport/planning-tools-and-guidance/playing-pitch-strategy-guidance/)

5.50 The original individual pitch quality assessments are contained in the 'All Data Spreadsheet' (Appendix 3). It is the nature of sites within the local authority that pitches on a given site tend to be rated overall to the same level (although there might be slight variation between pitches it is not enough to change the overall quality rating, be it Good, Standard, or Poor).

5.51 Match equivalent sessions will include both the matches themselves, as well as training activity. The amount of training activity that takes place on a pitch is a key determinant of its overall susceptibility to wear and tear. Where club training activity was known or thought to take place wholly on a grass pitch, an estimate was made of 'squad sizes' (expressed as a multiple of the team (as squads are normally bigger than teams), and the frequency of training sessions. The information sources used in this regard were club questionnaire returns, and club websites. Often teams will train on the grass pitches on mid-week evenings at the beginning and end of the season, and train either on an AGP or indoors (usually in a sports hall) during the darker mid-season period.

5.52 Different age groups will have varying impacts upon the wear and tear of pitches. For example, an adult male team will produce more wear and tear than a youth 11 v 11 team. The latter will in turn produce more wear and tear than a mini-soccer team. The Sport England guidance relating to the weighting attached to each age-group has been taken into account in the various calculations.

5.53 At some venues casual activity (such as informal matches in public parks and recreation grounds) can add to wear and tear on pitches. Where there is a known tendency for this to happen it has been noted. The calculations and assumptions underlying carrying capacity and match equivalent sessions are more fully explained in the Playing Pitch Strategy Guidance (2013, Sport England).

Table 5.7: Site capacity v usage

Notes: The full dataset is contained in Appendix 3: All Data Spreadsheet. Sites are summarised on one row per site within the table. (See paragraph 5.50 for an explanation)

		Demand (on grass match pitches)			Supply					Net Carrying Capacity calculations										Net Peak-time capacity					
Name	Parish	A. Total adult match equivalent sessions/week	B. Total junior match equivalent sessions/week	C. Total minisoccer match equivalent sessions/week	D. Pitches Adult Football	E. Pitches Youth Football (11v11)	F. Pitches Youth Football (9v9)	G. Pitches Minisoccer (7v7)	H. Pitches Minisoccer (5v5)	I. Football pitch rating	J. Adult pitches: Number of match equivalent sessions a week/pitch	K. Junior pitches: Number of match equivalent sessions a week/pitch	L. Minisoccer pitches: Number of match equivalent sessions a week/pitch	M. Adult pitches carrying capacity (D * J)	N. Youth pitches (all sizes) carrying capacity (E + F) * K	O. Minisoccer pitches (all sizes) carrying capacity (G + H) * L	P. Adult pitch net site carrying capacity (M-A)	Q. Junior pitch net site carrying capacity (N-B)	R. Mini pitch net site carrying capacity (O-C)	S. ADULT PITCHes	T. YOUTH PITCHES (11V11)	U. YOUTH PITCHES (9V9)	V. 7V7 MINISOCCER PITCHES	W. 5V5 MINISOCCER PITCHES	Evidence of overmarking
ALDERBROOK PLAYING FIELD	Crowborough	2.75	9.63	0.75	2	1				Standard	2	2	4	4	2	0	1.25	-7.63	-0.75	1.5 (SunAM)	-2.5 (SunAM)	-2 (SunAM)	-2 (SatAM)	-1 (SunAM)	
BERWICK PLAYING FIELD	Berwick	0.50	0.00	0.00	1					Standard	2	2	4	2	0	0	1.50	0.00	0.00	0.5 (SunAM)	N.A.	N.A.	N.A.	N.A.	
BUXTED RECREATION GROUND	Buxted	1.50	0.00	0.00	1					Standard	2	2	4	2	0	0	0.50	0.00	0.00	0 (SatPM)	-3.5 (SunAM)	N.A.	N.A.	N.A.	
COURT MEADOW PLAYING FIELD	Mayfield and Five Ashes	0.50	0.00	0.00	1					Standard	2	2	4	2	0	0	1.50	0.00	0.00	0.5 (SunAM)	N.A.	N.A.	N.A.	N.A.	
DANEHILL RECREATION GROUND	Danehill	1.00	0.00	0.00	1			1		Standard	2	2	4	2	0	4	1.00	0.00	4.00	0 (SatPM)	N.A.	N.A.	N.A.	N.A.	
FLETCHING RECREATION GROUND	Fletching	0.50	0.00	0.00	1					Standard	2	2	4	2	0	0	1.50	0.00	0.00	0.5 (SatPM)	N.A.	N.A.	N.A.	N.A.	YES
FORDS GREEN	Maresfield	1.00	0.00	0.00	1					Standard	2	2	4	2	0	0	1.00	0.00	0.00	0 (SatPM)	N.A.	N.A.	N.A.	N.A.	YES
FOREST ROW SPORTS GROUND	Forest Row	1.50	5.25	0.00	1	1				Standard	2	2	4	2	2	0	0.50	-3.25	0.00	0 (SatPM)	-2 (SunAM)	-1 (SunAM)	N.A.	N.A.	YES
FRAMFIELD RECREATION GROUND	Framfield	0.50	1.75	0.25	1	1				Standard	2	2	4	2	2	0	1.50	0.25	-0.25	0.5 (Sat PM)	0 (SunAM)	-0.5 (SunAM)	-1 (SatAM)	N.A.	
GOLDSMITHS RECREATION GROUND	Crowborough	2.75	0.00	0.00	3					Standard	2	2	4	6	0	0	3.25	0.00	0.00	2 (Sat PM)	N.A.	N.A.	N.A.	N.A.	
HERSTMONCEUX RECREATION GROUND	Herstmonceux	0.00	0.00	0.00	1					Standard	2	2	4	2	0	0	2.00	0.00	0.00	1 (SatPM)	N.A.	N.A.	N.A.	N.A.	
HOOE RECREATION GROUND	Hooe	0.50	0.00	0.00	1					Standard	2	2	4	2	0	0	1.50	0.00	0.00	0.5 (SatPM)	N.A.	N.A.	N.A.	N.A.	
HORAM RECREATION GROUND	Horam	0.00	1.75	0.50	2		2	2		Standard	2	2	4	4	4	8	4.00	2.25	7.50	2 (SatPM)	-1 (SunAM)	1 (SunAM)	1 (SatAM)	-1 (SunAM)	
HUGGETTS LANE RECREATION GROUND	Willingdon and Jevington	1.00	0.00	0.00	1					Standard	2	2	4	2	0	0	1.00	0.00	0.00	0 (SatPM)	N.A.	N.A.	N.A.	N.A.	YES
ISFIELD RECREATION GROUND	Isfield	0.00	0.00	0.00	1					Standard	2	2	4	2	0	0	2.00	0.00	0.00	1 (SatPM)	N.A.	N.A.	N.A.	N.A.	
LIME KILN PLAYING FIELD	Crowborough	2.50	8.75	2.13	2	1				Standard	2	2	4	4	2	0	1.50	-6.75	-2.13	0.5 (SatPM)	-4 (SunAM)	N.A.	-5 (SatAM)	-3.5 (SunAM)	YES
LIME PARK	Herstmonceux	1.00	0.00	0.00	1					Good	3	4	6	3	0	0	2.00	0.00	0.00	0 (SatPM)	N.A.	N.A.	N.A.	N.A.	
MARESFIELD RECREATION GROUND	Maresfield	2.50	1.75	0.25	1	1				Standard	2	2	4	2	2	0	-0.50	0.25	-0.25	0 (SatPM)	0 (SunAM)	N.A.	1 (SatAM)	N.A.	YES
MAURICE THORNTON PLAYING FIELD	Hailsham	0.00	4.38	0.38	3	3				Standard	2	2	4	6	6	0	6.00	1.63	-0.38	3 (SatPM)	0.5 (SunAM)	-1 (SunAM)	-1 (SatAM)	-0.5 (SunAM)	YES
MEDWAY PARK	Forest Row	0.00	0.00	0.38				3		Standard	2	2	4	0	0	12	0.00	0.00	11.63	N.A.	N.A.	N.A.	2 (SatAM)	-0.5 (SunAM)	
NEW BARN LANE	Uckfield	0.00	0.00	0.00	1					Standard	2	2	4	2	0	0	2.00	0.00	0.00	1 (SatPM)	N.A.	N.A.	N.A.	N.A.	
NINFIELD RECREATION GROUND	Ninfield	0.50	0.00	0.00	1					Standard	2	2	4	2	0	0	1.50	0.00	0.00	0.5 (SatPM)	N.A.	N.A.	N.A.	N.A.	YES

		Demand (on grass match pitches)			Supply					Net Carrying Capacity calculations										Net Peak-time capacity					
Name	Parish	A. Total adult match equivalent sessions /week	B. Total junior match equivalent sessions/week	C. Total minisoccer match equivalent sessions/week	D. Pitches Adult Football	E. Pitches Youth Football (11v11)	F. Pitches Youth Football (9v9)	G. Pitches Minisoccer (7v7)	H. Pitches Minisoccer (5v5)	I. Football pitch rating	J. Adult pitches: Number of match equivalent sessions a week/pitch	K. Junior pitches: Number of match equivalent sessions a week/pitch	L. Minisoccer pitches: Number of match equivalent sessions a week/pitch	M. Adult pitches carrying capacity (D * J)	N. Youth pitches (all sizes) carrying capacity (E + F) * K	O. Minisoccer pitches (all sizes) carrying capacity (G + H) * L	P. Adult pitch net site carrying capacity (M-A)	Q. Junior pitch net site carrying capacity (N-B)	R. Mini pitch net site carrying capacity (O-C)	S. ADULT PITCHes	T. YOUTH PITCHES (11V11)	U. YOUTH PITCHES (9V9)	V. 7V7 MINISOCCER PITCHES	W. 5V5 MINISOCCER PITCHES	Evidence of overmarking
NUTLEY RECREATION GROUND	Maresfield	0.00	0.00	0.00				1		Standard	2	2	4	0	0	4	0.00	0.00	4.00	N.A.	N.A.	N.A.	N.A.	N.A.	
POLEGATE WAR MEMORIAL GROUND	Polegate	1.50	0.00	0.00	1					Standard	2	2	4	2	0	0	0.50	0.00	0.00	0 (SatPM)	N.A.	N.A.	N.A.	N.A.	YES
PUNNETTS TOWN RECREATION GROUND	Heathfield and Waldron	1.00	0.00	0.00	1	1				Standard	2	2	4	2	2	0	1.00	2.00	0.00	0 (SatPM)	1 (SunAM)	N.A.	N.A.	N.A.	
QE2 SPORTS FIELD FAIRWARP	Maresfield	1.00	0.00	0.00	1					Standard	2	2	4	2	0	0	1.00	0.00	0.00	0 (SatPM)	N.A.	N.A.	N.A.	N.A.	
ROEBUCK PARK	Hellingly	0.00	0.00	0.00	1					Standard	2	2	4	2	0	0	2.00	0.00	0.00	1 (SatPM)	N.A.	N.A.	N.A.	N.A.	
ROTHERFIELD SPORTS CLUB	Rotherfield	2.00	4.38	0.25	2					Good	3	4	4	6	0	0	4.00	-4.38	-0.25	0.5 (SatPM	-2.5 (SunAM)	-1 (SunAM)	**-1 (SatAM)**	N.A.	YES
SHEEPSETTING LANE RECREATION GROUND	Heathfield and Waldron	0.00	1.75	0.00	1					Standard	2	2	4	2	0	0	2.00	-1.75	0.00	1 (SatPM)	-1 (SunAM)	-1 (SunAM)	N.A.	N.A.	
SPARROWS GREEN RECREATION GROUND	Wadhurst	0.50	8.75	0.88		1	2	2		Good	3	4	4	0	12	8	-0.50	3.25	7.13	0 (SunAM)	-4 (SunAM)	0.5 (SunAM)	1 (SatAM)	-2.5 (SunAM)	
THE FIELD	Wadhurst	1.00	0.00	0.00	1					Standard	2	2	4	2	0	0	1.00	0.00	0.00	0 (SunAM)	N.A.	N.A.	N.A.	N.A.	
THE OAKS	Framfield	1.50	0.00	0.00	1					Standard	2	2	4	2	0	0	0.50	0.00	0.00	0 (SatPM)	N.A.	N.A.	N.A.	N.A.	
THE RED LION FIELD	Hailsham	1.00	0.00	0.00	1					Standard	2	2	4	2	0	0	1.00	0.00	0.00	0 (SatAM)	N.A.	N.A.	N.A.	N.A.	
THE WAR MEMORIAL GROUND	East Hoathly with Halland	0.00	0.00	0.00		1				Standard	2	2	4	0	2	0	0.00	2.00	0.00	N.A.	1 (SunAM)	N.A.	N.A.	N.A.	
THE WILLIAM DALY RECREATION GROUND	Polegate	0.00	3.88	0.88			1	2	2	Standard	2	2	4	0	2	16	0.00	-1.88	15.13	N.A.	N.A,.	-1 (SUnAM)	1.25 (SatAM)	1 (SunAM)	YES
TOWER STREET RECREATION GROUND	Heathfield and Waldron	0.00	5.25	0.00		2				Standard	2	2	4	0	4	0	0.00	-1.25	0.00	N.A.	-0.5 (SunAm)	-0.5 (SunAM)	N.A.	N.A.	
TOWN CROFT	Hartfield	1.50	0.00	0.00	1					Standard	2	2	4	2	0	0	0.50	0.00	0.00	0 (SatPM)	N.A.	N.A.	N.A.	N.A.	
UCKFIELD RUGBY CLUB	Uckfield	0.00	0.00	0.00		1				Standard	2	2	4	0	2	0	0.00	2.00	0.00	N.A.	1 (SunAM)	N.A.	N.A.	N.A.	
VICTORIA PLEASURE GROUND	Uckfield	1.50	0.00	0.00	1				2	Standard	2	2	4	2	0	8	0.50	0.00	8.00	0 (SatPM)	N.A.	N.A.	N.A.	2 (SunAM)	
WALLSEND ROAD RECREATION GROUND	Pevensey	0.00	5.25	0.50	1			7		Standard	2	2	4	2	0	28	2.00	-5.25	27.50	0.5 (SunAM)	-2 (SunAM)	N.A.	5.5 (SatAM)	-0.5 (SunAM)	YES
WEST PARK	Uckfield	0.00	8.75	1.88	1	1				Standard	2	2	4	2	2	0	2.00	-6.75	-1.88	1 (SatPM)	-3 (SunAM)	-1 (SunAM)	-6 (SatAM)	-1.5 (SunAM)	
WESTERN ROAD RECREATION GROUND	Hailsham	2.00	0.00	0.00	1					Good	3	4	4	3	0	0	1.00	0.00	0.00	0.5 (SatPM)	N.A.	N.A.	N.A.	N.A.	YES
WOLFE RECREATION GROUND	Crowborough	0.00	0.88	0.88		1		4		Standard	2	2	4	0	2	16	0.00	1.13	15.13	N.A.	0.5 (SunAM)	N.A.	2.5 (SatAM)	-2 (SunAM)	YES
		35	**72.15**	**9.91**	**43**	**16**	**5**	**22**	**4**					**90**	**48**	**104**	**55**	**-24.13**	**94.13**						

Sites where some aspect of estimated usage is calculated to exceed notional capacity

5.54 The 'Red Figure' sites (where pitch capacity is exceeded and are overplayed) have been distilled from Table 5.7 above and are summarised in **Table 5.8** below.

Table 5.8: Overplayed sites (the full dataset is contained in Appendix 3: All Data Spreadsheet)

Name	Availability	Parish	Football pitch ratings	Adult pitch net site carrying capacity	Junior pitch net site carrying capacity	Mini pitch net site carrying capacity	Evidence of over-marking on site visit
ALDERBROOK PLAYING FIELD	A1	Crowborough	Standard	1.25	-7.625	-0.75	
FOREST ROW SPORTS GROUND	A2	Forest Row	Standard	0.5	-3.25	0	Yes
FRAMFIELD RECREATION GROUND	A1	Framfield	Standard	1.5	0.25	-0.25	
LIME KILN PLAYING FIELD	A1	Crowborough	Standard	1.5	-6.75	-2.13	Yes
MARESFIELD RECREATION GROUND	A1	Maresfield	Standard	-0.5	0.25	-0.25	Yes
MAURICE THORNTON PLAYING FIELD	A1	Hailsham	Standard	6	1.625	-0.38	Yes
ROTHERFIELD SPORTS CLUB	A2	Rotherfield	Good	4	-4.38	-0.25	Yes
SHEEPSETTING LANE RECREATION GROUND	A1	Heathfield and Waldron	Standard	2	-1.75	0	
SPARROWS GREEN RECREATION GROUND	A1	Wadhurst	Good	-0.50	3.25	7.13	
THE WILLIAM DALY RECREATION GROUND	A1	Polegate	Standard	0.00	-1.88	15.13	Yes
TOWER STREET RECREATION GROUND	A1	Heathfield and Waldron	Standard	0.00	-1.25	0.00	
WALLSEND ROAD RECREATION GROUND	A1	Pevensey	Standard	2.00	-5.25	27.50	Yes
WEST PARK	A1	Uckfield	Standard	2.00	-6.75	-1.88	

5.55 In reality, much of this apparent 'overplay' is due to the fact that junior and mini soccer teams often play on 'over-marked' larger pitches, and do not have dedicated pitch space of their own.

5.56 The scores provided in Tables 5.7 and 5.8 are derived largely from sites audits conducted on a given day. And whilst the audits were planned to coincide with the 'winter' part of the football season, the results do not necessarily reflect conditions that clubs and teams face when weather conditions are extremely adverse. Over recent seasons, autumn and winter rainfall has been heavy for protracted periods, and this has resulted in major fixture disruptions due to flooding and waterlogging. Perhaps if all pitches were constructed

and maintained to a high technical specification some of the disruption could have been avoided, but this is unlikely ever to be economically viable for the majority of pitches.

5.57 The above technical assessment therefore also needs to be informed from other sources, including those who actually use the facilities. The following (**Table 5.9**) are the relevant comments made by responding teams, where they had been directed at their home facility. For completeness they cover other site-related issues beyond pitch quality. Also included are the comments of relevant parish councils.

Table 5.9: Comments of resident clubs in relation to 'home grounds' (the full dataset is contained in Appendix 3: All Data Spreadsheet)

Ref	Name	Availability	Ownership	Parish	Relevant comments from consultation	Other site comments	Identified as site where usage exceeds notional capacity (highlighted in Tables 5.7 & 5.8)
W1	ALDERBROOK PLAYING FIELD	A1	LA	Crowborough		PQA rated pitches as of Good quality, but noted that site was in an area of poor drainage, and so the quality has been downgraded to Standard	Yes
W12	FORDS GREEN	A1	LA	Maresfield	Resident club state "We have recently been told that due to our changing room sizes and shared showers we will not be allowed to be promoted this season." "We are responsible for the upkeep of the Fords Green and pavilion which includes grass cutting and maintenance as well as the pavilion." "We desperately need to improve our changing facilities."	Football pitch in outfield. Practice net.	No
W13	FOREST ROW SPORTS GROUND	A2	Club	Forest Row	Some pitches used by 3 teams and in case of senior pitch by 2 adult teams as well. Wear and tear is a big issue. Insufficient space and car parking led to all Mini soccer moving to Medway Park. Memorial Ground - all maintenance all now provided by local golf club, paid for by Cricket Club, FRJFC and Senior FC.	Practice nets. PQA rated football pitches as Good, but club has some issues.	Yes
W14	FRAMFIELD RECREATION	A1	LA	Framfield	Resident club rents pitches from parish councils and maintain all aspects of the	PQA Rated pitches as standard, but with some weeds and	Yes

Ref	Name	Availability	Ownership	Parish	Relevant comments from consultation	Other site comments	Identified as site where usage exceeds notional capacity (highlighted in Tables 5.7 & 5.8)
	GROUND				ground apart from general grass cutting, and building maintenance. Pavilion required and improvements to drainage.	potential drainage issues	
W26	LIME PARK	A1	LA	Herstmonceux	Resident club states that the pitch is of a good standard overall. Drainage in the centre of the pitch is not good. Work is needed in the goal mouths at both ends. To go to county level football the club states it would need to put up a perimeter round the pitch.	PQA suggests the pitch to be of a Good quality, which is confirmed by the club response.	No
W28	MARESFIELD RECREATION GROUND	A1	LA	Maresfield	The resident club states that the main pitch drainage is excellent but this can lead to overuse and difficulty in keeping the pitch at its optimum. The cricket team overlap their season with the football start and end which can make access for training difficult, also the costs of the 3G have to be born by the club so funds have top be raised in addition to the costs in place for the recreation ground already. The size of the gound limits the number of teams that can be fielded.	Pitches in outfield. The PQA rated the pitch as c. Good quality, and there are some positive comments from one of the clubs, but other responses suggest the pitches should be recorded as average.	Yes
W29	MAURICE THORNTON PLAYING FIELD	A1	LA	Hailsham	Resident club states that due to waterlogging of playing fields it has to move onto astroturf from the beginning of October through to the end of March	Within large well equipped site with community venue. However, only 2 changing rooms. PQA rated pitches as	Yes

Ref	Name	Availability	Ownership	Parish	Relevant comments from consultation	Other site comments	Identified as site where usage exceeds notional capacity (highlighted in Tables 5.7 & 5.8)
					each season. Drainage is so poor that home games are not possible from November through to mid/end March each season. Club states that it has the worse record in the League for postponements.	being of Good standard, but noted some poor drainage. The Club response confirmed that pitches should be rated as Standard.	
W35	POLEGATE WAR MEMORIAL GROUND	A1	LA	Polegate	The resident club states that the drainage system needs updating and the fencing behind each goal preventing the football leaving the ground into gardens needs to be extended. The showers are circa 1970, shared between both teams. This is contrary to current guidelines . There are insufficient shower heads and the pressure and hot water supply fluctuates. The flooring of the shower is peeling leaving bare concrete, and the walls show signs of damp. The match officials change in a dual purpose room(store room) . The officials are without their own toilet or shower again contrary to regulations. Neither the home or away team have there own toilet facilities contrary to regulations. PTFC have had to ensure that our registration form provides parental consent to have under 18 players	Shared outfield. Small informal pitch in other part of outfield. The PQA rated pitches as between Standard and Good. The response from the Club on quality was mixed, and so the pitches have been rated here as Standard.	No

Ref	Name	Availability	Ownership	Parish	Relevant comments from consultation	Other site comments	Identified as site where usage exceeds notional capacity (highlighted in Tables 5.7 & 5.8)
					change with adults as there is no separate changing facilities for these player's. There isn't a changing facility for a mixed official team ie, no where a female could change. Floodlights Second pitch Changing facilities do not meet the requirements needed for the. Clubs promotion to the premier division in our league.The pavilion is under ulizlised and should be wholly used for sportand recreational activities. There is an office complex that needs to be re configured to support the promotion of sports.		
W37	QE2 SPORTS FIELD FAIRWARP	A1	LA	Maresfield	Resident club would like to see a new pavilion.	PQA and club comments suggest the pitch should be scored as Standard quality	No
W40	ROTHERFIELD SPORTS CLUB	A2	Club	Rotherfield	Club house is owned by Club hence club has maintenance responsibilities. Has upgraded in recent years with two separate projects but cost prohibitive to do anything more at present. Adult teams are limited to step 7 due to facilities. No more space at the ground for further pitches. Cost of rebuilding club house facility to increase changing rooms etc. The club has a scheme of improvement to the lower pitch that is	PQA rated pitch as good, and confirmed by Club response	Yes

Ref	Name	Availability	Ownership	Parish	Relevant comments from consultation	Other site comments	Identified as site where usage exceeds notional capacity (highlighted in Tables 5.7 & 5.8)
					due weather permitting to improve playing surface. Additional recreation ground space for pitches would be desirable so that we could consider step 6, or the club will have to purchase space & develop a ground.		
W42	SPARROWS GREEN RECREATION GROUND	A1	LA	Wadhurst	Club states that the reason the number of teams remains the same is because it has waiting lists and cannot expand because of the lack of grass/venues on which to train, coach and play	Club spread over several sites. PQA assessed the pitches as being of Good quality, and this was confirmed by the club return.	Yes
W45	THE OAKS	A2	Club	Framfield	Resident club states "We train at alternate locations due to The Oaks hosting mid week fixtures and to preserve surface for winter months."	Enclosed single pitch	Yes
W48	THE RED LION FIELD	A1	LA	Hailsham	Resident club states that our changing rooms comprise of a converted Portacabin which is in need of refurbishment when club can afford it. As the club is for adult males there is no need for it to cater for females, youth or mini teams. With inclement weather in the last few winters the club has had to play several home games on other grounds due to The Red Lion Field being waterlogged.	PQA rated pitch as Good, but club return suggests that the rating may be better as Standard	No
W52	THE WILLIAM DALY	A1	LA	Polegate	The resident club states that due to a lack of facilities it does not have much	PQA suggested an overall Good rating for the pitch, but with	Yes

Ref	Name	Availability	Ownership	Parish	Relevant comments from consultation	Other site comments	Identified as site where usage exceeds notional capacity (highlighted in Tables 5.7 & 5.8)
	RECREATION GROUND				choice but we would prefer to have a ground in Stone Cross and also a facility that can be used all year round. Its current ground has no drainage what so ever. The club is responsible for marking out and look after the pitches as the local council allows it to lease the ground, Due to drainage can only use the ground between April to October. We are a self-funded local football club and have had no help to date with anything. It provides a facility to over 150 kids and this is growing by 40 kids every year. Drainage, no floodlights, no car parking so only play league matches there in Sept/October and train there from April to October the rest of the time the club has to hire 3g at a cost of 6k per annum due to lack of other facilities.	some drainage issues potentially.	
W53	TOWER STREET RECREATION GROUND	A1	LA	Heathfield and Waldron	The resident youth football club states that "No drainage or flood lights mean tower rec top pitch is only playable between April and October." "Poor quality grass pitched and lack of floodlights mean football is expensive and not available to all children."		yes
W58	VICTORIA	A1	LA	Uckfield	Football club states "Ideally we would	With artificial strip. Cricket on	No

Ref	Name	Availability	Ownership	Parish	Relevant comments from consultation	Other site comments	Identified as site where usage exceeds notional capacity (highlighted in Tables 5.7 & 5.8)
	PLEASURE GROUND				play all adult senior matches at The Victoria Pleasure Ground which is a more central location in Uckfield than The Oaks which is based out of town. This would utilize 2 pitch site. However in order to do so at least one of the Victoria pitches would need to become an enclosed venue with facilities for Senior tier football i.e. floodlights, clubhouse and spectator seating/stands."	dedicated part of recreation ground.	
W63	WESTERN ROAD RECREATION GROUND	A1	LA	Hailsham	Resident football club states "Waterlogging in winter months. All matches were rearranged which led to first team playing 12 matches in 28 days at end of season. We would like to invest in new changing facilities and would welcome a discussion regarding obtaining car parking/vehicle access."	Enclosed floodlit football pitch. Dedicated cricket field. Artificial strip. Practice nets. PQA rated football pitch as Good, and generally confirmed by clun comments.	No

5.58 The majority of the relevant club comments relate to sites have also been identified by the quality and capacity assessments as being problematic.

5.59 Combined, the above Tables 5.7-5.9 list includes some key grass pitch sites in respect of local football. The following **Table 5.10** lists the main 'community football' sites by pitch numbers and teams, and the large majority (in italics) have been cited in one or more of the Tables 5.7-5.9.

Table 5.10: Key football sites (ordered by numbers of teams hosted), showing those that have been identified as problematic (those in italics have been identified as being problematic- see Tables 5.7 – 5.9)

					Pitches						
Ref	***Name***	***Parish***	***Availability***	***Ownership***	***Adult Football***	***Youth Football (11v11)***	***Youth Football (9v9)***	***Minisoccer (7v7)***	***Minisoccer (5v5)***	***Total teams***	***Total pitches***
W25	*LIME KILN PLAYING FIELD*	*Crowborough*	*A1*	*LA*	*1*	*2*				*31*	*3*
W62	*WEST PARK*	*Uckfield*	*A1*	*LA*	*1*	*1*				*25*	*2*
W1	*ALDERBROOK PLAYING FIELD*	*Crowborough*	*A1*	*LA*	*2*	*1*				*21*	*3*
W42	*SPARROWS GREEN RECREATION GROUND*	*Wadhurst*	*A1*	*LA*		*1*	*2*	*2*		*18*	*5*
W40	*ROTHERFIELD SPORTS CLUB*	*Rotherfield*	*A2*	*Club*	*2*					*12*	*2*
W52	*THE WILLIAM DALY RECREATION GROUND*	*Polegate*	*A1*	*LA*			*1*	*2*	*2*	*11*	*5*
W60	*WALLSEND ROAD RECREATION GROUND*	*Pevensey*	*A1*	*LA*	*1*			*7*		*10*	*8*
W13	*FOREST ROW SPORTS GROUND*	*Forest Row*	*A2*	*Club*	*1*	*1*				*9*	*2*
W28	*MARESFIELD RECREATION GROUND*	*Maresfield*	*A1*	*LA*	*1*	*1*				*9*	*2*
W29	*MAURICE THORNTON PLAYING FIELD*	*Hailsham*	*A1*	*LA*	*3*	*3*				*8*	*6*
W53	*TOWER*	*Heathfield and*	*A1*	*LA*		*2*				*8*	*2*

					Pitches						
Ref	***Name***	***Parish***	***Availability***	***Ownership***	***Adult Football***	***Youth Football (11v11)***	***Youth Football (9v9)***	***Minisoccer (7v7)***	***Minisoccer (5v5)***	***Total teams***	***Total pitches***
	STREET RECREATION GROUND	*Waldron*									
W21	HORAM RECREATION GROUND	Horam	A1	LA	2		2	2		6	6
W14	*FRAMFIELD RECREATION GROUND*	*Framfield*	*A1*	*LA*	*1*	*1*				*5*	*2*
W45	*THE OAKS*	*Framfield*	*A2*	*Club*	*1*					*5*	*1*
W16	GOLDSMITHS RECREATION GROUND	Crowborough	A1	LA	3					4	3
W5	BUXTED RECREATION GROUND	Buxted	A1	LA	1					4	1
W63	*WESTERN ROAD RECREATION GROUND*	*Hailsham*	*A1*	*LA*	*1*					*4*	*1*
W30	MEDWAY PARK	Forest Row	A2	Club				3		3	3
W58	*VICTORIA PLEASURE GROUND*	*Uckfield*	*A1*	*LA*	*1*				*2*	*3*	*3*

5.60 The above list does not diminish the importance of smaller sites for local teams.

Spare capacity

5.61 On the face of it there appear to be several sites that are not played up to their maximum potential. Furthermore, analysis of availability of adult pitches (in particular) suggests that there is some spare capacity at times of peak demand for adult play. There may therefore be some limited scope at large venues to absorb additional matchplay at peak-times in order to 'spread the wear and tear'.

5.62 For example sites, with some spare overall carrying and peak-time capacity for adult pitches include:

Table 5.11: Sites estimated to have spare adult pitch carrying and peak-time capacity

Ref	Name	Parish	Adult pitches net site carrying capacity	Adult pitches net site peak-time demand
W2	BERWICK PLAYING FIELD	Berwick	2	0.5 (SunAM)
W7	COURT MEADOW PLAYING FIELD	Mayfield and Five Ashes	2	0.5 (SunAM)
W11	FLETCHING RECREATION GROUND	Fletching	2	0.5 (SatPM)
W16	GOLDSMITHS RECREATION GROUND	Crowborough	6	2 (Sat PM)
W19	HERSTMONCEUX RECREATION GROUND	Herstmonceux	2	1 (SatPM)
W20	HOOE RECREATION GROUND	Hooe	2	0.5 (SatPM)
W23	ISFIELD RECREATION GROUND	Isfield	2	1 (SatPM)
W31	NEW BARN LANE	Uckfield	2	1 (SatPM)
W32	NINFIELD RECREATION GROUND	Ninfield	2	0.5 (SatPM)
W39	ROEBUCK PARK	Hellingly	2	1 (SatPM)
W63	WESTERN ROAD RECREATION GROUND	Hailsham	3	0.5 (SatPM)

5.63 Other examples can be obtained for different age groups from both Table 5.7, as well as the 'All Data' spreadsheet (Appendix 3).

5.64 One way to make better use of this spare capacity could be to remark some of the existing adult pitches to smaller sizes, although requirements change from year to year, and it is impossible to be prescriptive in this report.

5.65 The Council might consider, in the longer term, promoting adult and junior grass football at separate, central, venues. This might lead to less re-remarking and overplay of pitches: there may be implications in terms of travel distance to matches for juniors, in particular; and, it would also have implications for supporting facilities such as changing rooms. The longer-term growth in population in the south of the District resulting from planned housing allocations will lead to significant increased demand for additional pitch space in these areas, and may justify the provision of a large central venue to service the needs of an expanded population for outdoor sports facilities, including football. This is dealt with later in this section, and other sections.

5.66 There may also be potential to utilise some of the currently unused school venues, although the evidence suggests that the prospect of this happening in a significant way is very limited. What is clear from Table 5.10 is that it is the largest sites, measured in numbers of teams, that tend to have the most problems in respect of over-use; and as demand is geographically related the likelihood of smaller sites (with spare capacity) being able to help

attenuate these pressures is very limited, as they are unlikely to be in appropriate geographic locations.

Security of tenure

5.67 A significant number of clubs have long-term leases or outright ownership of their facilities. Other clubs, although perhaps only renting facilities, will often use facilities that are either local council owned, or else vested in some form of trust. The latter, although not necessarily always allowing for clubs to 'put down their roots' and further develop facilities, will afford some limited form of security of tenure. The club survey has not highlighted any examples of any clubs potentially at risk of losing access to a facility. However, there are some clubs that have facilities on a lease basis that may need to be renewed in the short-to-medium terms; for example, at least one club has a lease on a rolling 5-year basis. Where clubs do have leases the main problem associated with this is a perception that the cost of the lease is high.

Migration of teams

5.68 There are some examples of clubs with an affinity in both name and membership, travelling to facilities out of the local authority. This is not acknowledged by most clubs as a problem - Eastbourne and Polegate (in Wealden District) are effectively part of the same urban area, and it might be expected that there would be a commute by some Wealden clubs in the south of the District to use facilities (such as the Eastbourne Sports Park, and especially use of the 3G pitch at the Sports Park).

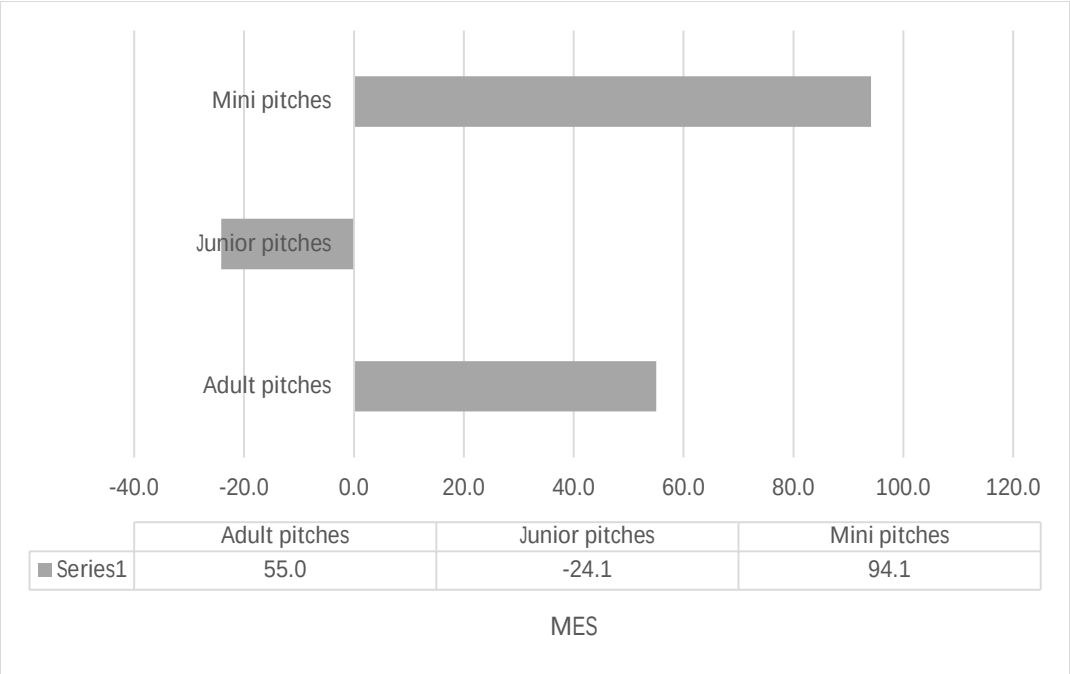
5.69 Wadhurst FC Juniors is a club that *does* suffer from having to migrate out of the District to find pitches. This club not only uses pitches in Wadhurst, but also in East Sussex District (Stonegate CC ground); and Ticehurst (Rother District). The club is therefore spread over several venues, and may not allow the club to create a core spirit that a larger club ground could provide.

5.70 Migration into an out of the District may not be so much of a problem, compared with the dysfunctionality borne out of having to spread activity over multiple grounds.

Overall pitch carrying capacity

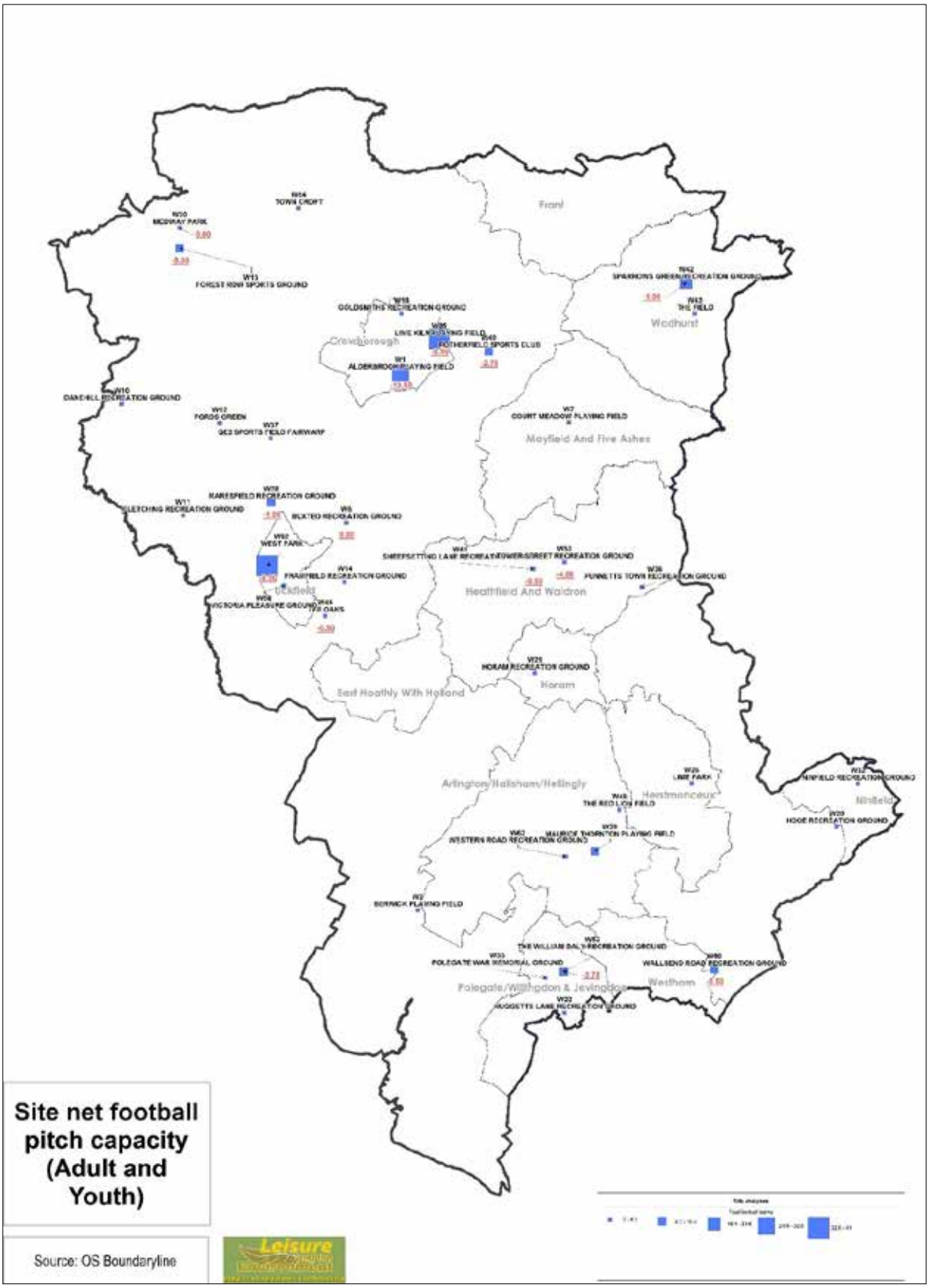
5.71 The preceding site-by-site analysis can be converted into a local authority-wide picture of use and carrying capacity. In terms of estimated use of grass pitches relative to carrying capacity, **Figure 5.5** aggregates the figures for all the sites to form the authority-wide totals, for the main pitch types: adult; youth/junior; and, mini-soccer. As will be seen, for adult football and mini soccer pitches usage is estimated to be well below carrying capacity. For youth/junior pitches the situation is far worse, with usage outstripping carrying capacity.

Figure 5.5: Estimated carrying capacity of pitches relative to estimated use (measured in Match Equivalent Sessions)



5.73 In practice at least some of the 'spare' carrying capacity calculated for adult football pitches will be reduced by the need to absorb play by young age groups on over-marked pitches. In any event the location of spare carrying capacity may not be well placed geographically to meet the needs of clubs and sites that are suffering from 'overuse' of their pitches. This issue is considered further in the location-specific summaries provided towards the end of this section. As stated earlier, carrying capacity issues tend to be experienced on most on the larger and busier sites, and **Figure 5.6** (below) shows where the biggest problems arise, which largely relate to the sites that feature in Figures 5.7 to 5.10.

Figure 5.6: Football site uses and capacity issues



Peak-time capacity

5.74 The following three figures highlight the supply of pitches, relative to temporal demand for adult and youth/junior pitches. These, again, are on an authority-wide basis, and are obtained from aggregating the figures for individual sites. At first sight, there appears to be a healthy supply of adult pitches, so that there are no discernible pinch points in net supply (**Figure 5.6).** This is also the case for junior 11 v 11. Junior/youth teams will be playing on (over-marked) adult size pitches **(Figure 5.7).**

Figure 5.6: Local Authority-wide net supply of adult pitches at peak times

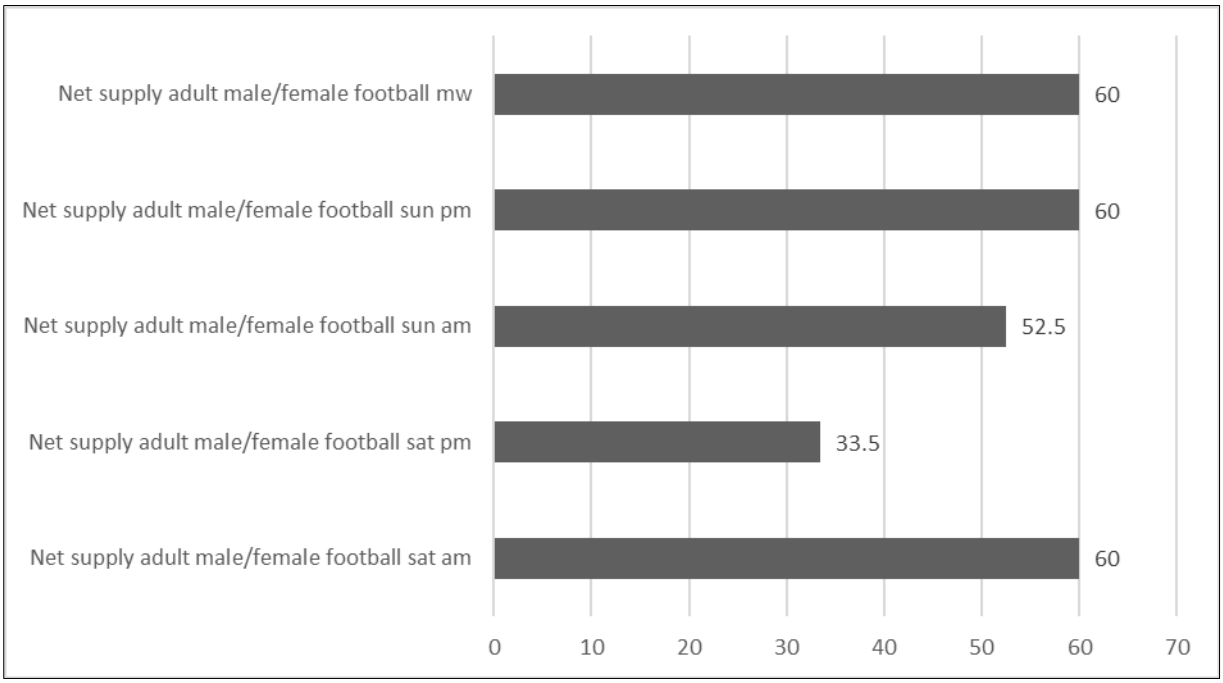
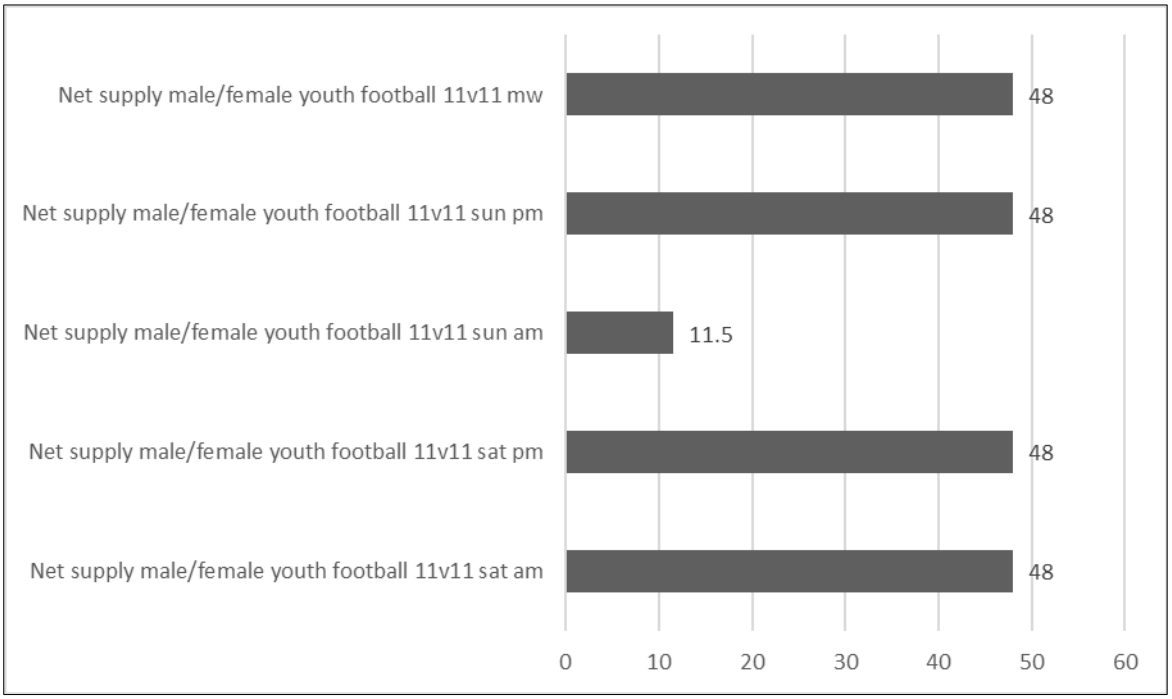


Figure 5.7: Local Authority-wide net supply of youth/junior 11 v 11 pitches at peak times



5.75 This assessment of net supply at times of peak-demand does not take into account the capacity of pitches to absorb match-play, or the equivalent in respect of training sessions- a pitch might in theory be available for use at times of peak demand, but in practice the quality and capacity issues rehearsed in the site analysis may inhibit the ability of pitches to be used any more, if they are presently already being 'over-played'.

5.76 As with the discussion about 'pitch capacity' although there may be spare peak-time capacity at some locations, this may not be well-placed geographically to meet the needs of clubs and sites that are suffering from lack of access to pitches due to them not being available because of peak-time pinch points.

5.77 Because there are only a relatively small number of 9v9 and mini-soccer pitches marked on their own space, if an above assessment was conducted for these size pitches it would show net deficits. The marking out and use of smaller pitch dimensions over adult pitches will also add to the wear and tear on adult pitches.

Education Sites

5.78 The assessment has shown that there are few, if any, sites within the education sector where *grass pitches* are regularly used for community football.

5.79 The lack of use of education pitches is worthy of further examination, so as to understand the reasons why pitches that are theoretically available for football are not used. Reasons can include: cost of pitch hire; lack of on-site management at peak-times (i.e. outside curriculum times for schools); perceived insurance/security implications. With the advent of public private funding of school redevelopments, there has also been a perceived reluctance on the part of companies responsible for maintaining the schools to allow playing field assets to be used by the community. When planning for any improvement to and/or expansion of the supply of community pitches, the previous track record of lack of availability in the education sector must be a consideration when determining on what basis new provision should be managed. In respect of grass pitches, there is little local evidence suggesting that grass pitches under the direct control of schools are likely to make any useful contribution to meeting the needs of community teams.

Scenario Testing: The Future

Future Picture of Provision

5.80 The future requirement for playing pitches will be impacted by several factors, including:

- changes to the number of people living in the area and / or to the demographic profile of the population;
- changes in participation trends and in how pitch sports are played;
- club specific development plans and aspirations; and
- amendments to the current facility stock either through the provision of new pitches or the loss of current pitches.

5.81 These issues are considered in turn in order to build a picture of future demand for playing pitches.

Population Change

Team Generation Rates and future natural population change in the population

5.82 Team Generation Rates (TGRs) indicate how many people in a specified age group are required to generate one team. TGRs are derived by dividing the appropriate population age band by the number of teams playing within that area in that age band. By applying TGRs to natural population growth projections, we can project the theoretical number of teams that would be generated from natural population growth and gain an understanding of future demand.

5.83 **Table 5.12** summarises the current TGRs for football in the local authority, and uses them to assess the potential impact of projected changes to the population profile on demand for football.

Table 5.12: TGRs and potential change to number of football teams in the local authority based on population natural growth: 2016-2028

2016 AGE GROUPS	2016 AGE GROUP POPULATION	2016 TEAMS	2016 TGRs	2028 AGE GROUPS POPULATION	2028 TEAMS	CHANGE(+/-)
Mini-soccer (6-9 mixed gender)	7,198	72	100	7,669	76.7	4.7
Youth football (10-15 male)	5,366	72	75	6,004	80.6	8.6
Youth football (10-15 female)	5,260	9	584	5,836	10.0	1.0
Senior football (16-45 male)	22,659	71	319	23,957	75.1	4.1
Senior football (16-45 female)	23,684	1	23,684	24,213	1.0	0.0

5.84 The above suggests a small net growth in overall team numbers by 2028, although the growth is derived from upwards trends in adult and junior male football. The population data on which the above calculations are predicated[12] are themselves only based upon previous trends, and do not necessarily take into account the impact of planned new residential growth yet to be fully determined.

Projected change in the population resulting from planned new growth

5.85 There is also a need to consider any additional teams generated from localised population change resulting from planned new development. This new development may give rise to a significant local redistribution of the population, and conceivably in the spatial demand for playing pitches. The precise housing growth allocations to be catered for in the emerging new local plan (with a time horizon up to 2028) are currently not determined. The following **Table 5.13** considers growth resulting from 11,857 houses up to 2028 (a growth option being tested by the Council in respect of the Wealden Local Plan). Further breakdown of these figures is provided in area specific comments towards the end of this section.

Table 5.13: Potential changes in football teams resulting from planned housing growth (based on projected 11,857 net additional houses by 2028[13].

Team Age Groups	Teams yielded by new housing	Matches per pitch	Pitches required
Mini-soccer (6-9 mixed gender)	12.5	4	1.6
Junior football (10-15 male)	12.5	2	3.1
Junior football (10-15 female)	1.6	2	0.4
Senior football (16-45 male)	12.3	1	6.1
Senior football (16-45 female)	0.2	1	0.1

Changes in participation trends and how football is played

5.86 Although population growth will influence demand, changes in participation may perhaps have the most significant impact on demand for playing pitches.

5.87 Changes to youth football have still only been introduced very recently (including the creation of 5 v 5 and 9 v 9) and as such, the impact is not yet fully apparent. The FA indicate that in pilot areas, the introductions of these new formats has seen an increase in the number of teams playing and greater retention of players through the older age groups. In particular:

[12] ONS sub national projections by single year

[13] See paragraph 5.122 for a full explanation of the calculations have been made.

- where historically two 7 v 7 teams would merge to become one 11 v 11 team when starting to play junior football, now the two teams will seek additional players and instead of merging will remain as two 9 v 9 teams; and
- the same will happen at 9 v 9 age groups, where 9 v 9 teams transition to 11 v 11 teams, they will stay as two teams and seek additional players instead of merging.

5.88 The FA therefore believe that there will be an increase in the overall number of teams (and participants) in future years as a result of the youth review and that higher levels of demand will occur as a result. In this event:

- the already insufficient stock of age appropriate junior football pitches would become even more constrained, and mini soccer pitches (7 v 7 and 5 v 5) would also become insufficient; and
- if issues relating to the drop off in the transition between junior and senior football were addressed however, the spare capacity currently seen in adult football pitches may also become constrained.

5.89 A number of football initiatives are also being implemented by Sport England, focusing on 14 – 24 year olds, and this is similarly expected by the FA to increase the number of teams being formed.

Club development plans and aspirations

5.90 Several football clubs have aspirations to grow and this will impact both on demand across the local authority as a whole but also more locally at a site-specific level. Club aspirations are set out in **Table 5.14**. These are bone fide statements on the clubs' part. Where clubs stated that they would like to field teams in a particular category, we have provided a very indicative quantification of how many teams this might be.

Table 5.14: Club aspirations to field more teams

Adult men's teams	Adult women's teams	Youth boys' teams (U11-U16)	Youth girls' teams (U11-U16)	Mini soccer teams (U7-U10)	Disability team (Adult or Youth)	Other (e.g. Veterans)
4	1	9	6	5	0	1

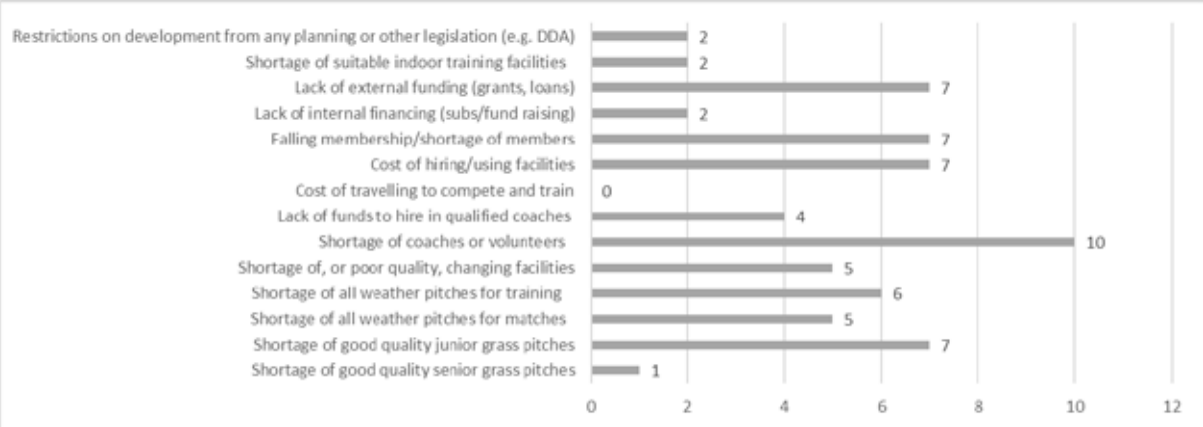
5.91 The above aspirations suggest that responding teams might like to field an additional:
- 6 adult teams;
- 15 Youth/junior teams; and,
- 5 minisoccer teams.

5.92 The clubs have also stated some of the obstacles that, they feel, stand in the way of them realising these aspirations. In practice, there may be little that can be done to reduce some of these obstacles, especially in the current financial climate. However, the statements serve to emphasise that some clubs would like to expand their activities were it

not for the existence of certain obstacles- one of the goals of the strategy which this needs assessment underpins should be to seek ways in which these obstacles can be mitigated.

5.93 The obstacles will obviously differ depending on the club. However, the following (**Figure 5.8**) summarises the overall significance of stated obstacles.

Figure 5.8: Summary of obstacles in the way of fielding more teams.



5.94 It is very apparent that shortage of volunteers is considered to be the major obstacle, overall.

5.95 However, it is also to be noted that falling membership, and the lack of external funding, cost of hiring facilities, and shortage of junior grass pitches are also cited as significant factors for some clubs. The club questionnaire survey comments are included in the 'All Data' spreadsheet in included as **Appendix 3**.

The role of Artificial Grass Pitches (AGPs) in meeting local football needs

5.96 Throughout this section there have been references to the use of AGPs by local football clubs. Their use for casual, small-sided football, as well as football training is now commonplace. However, the later FA supported Third Generation (3G) surfaces can also host competitive play, with the endorsement of local leagues. This is increasingly the case with mini-soccer in some parts of the country.

5.97 Several local clubs have expressed a desire access to AGP (3G) to satisfy at least some of their training needs. The remainder of this section explores the existing and potential roles of such facilities.

Overview

5.98 AGPs are frequently used for football training and are becoming more commonplace for competitive play (and are now approved surfaces by FIFA). There are a variety of different surfaces of AGPs and their suitability for football is as follows:

- Long pile 3G with shock pad – suitable
- Long pile 3G – preferred surface for football
- Short pile 3G – acceptable surface for some competitive football and football training
- Sand filled – acceptable surface for football training

- Sand dressed – acceptable surface for football training
- Water based – acceptable surface for football training if irrigated.

5.99 Of particular relevance here is the use of sand-based AGPs for training by local football teams. Current relevant guidance produced by Sport England, in association with the NGBS, suggests that such surfaces are suitable for modified forms of training/matches, but not for serious training and matches.[14] It would therefore be wrong to ignore this type of surface, given de facto use by local football clubs. However, they should not form part of the analysis in respect of determining the existing and future needs for serious training and matchplay.

Quantity

5.100 In the Wealden area, there is a small varied stock of AGPs (**Table 5.15**) that might be used for football training or competition in some way, albeit most not meeting current FA requirements for competitive play. The final column of the table shows whether a pitch is on the FA 3G register as being suitable for matchplay.

[14] 'Selecting the Right Surface for Hockey, Football, Rugby League and Rugby Union'. (Sport England 2010). See Appendix 1.

Table 5.15: AGPs in the local authority

Name	AGP type	AGP Length	AGP Width	Access Type	Facility Sub Type	Floodlit?	Parish	On FA 3G Register?
HAILSHAM COMMUNITY COLLEGE	Sand full-size	100	60	Pay and Play	Sand Filled	Yes	Hailsham	No
BEDES SCHOOL	Water full-size	100	60	Sports Club / Community Association	Water Based	Yes	Arlington	No
GROVELANDS C P SCHOOL	3G half-size	39	17	Sports Club / Community Association	Rubber crumb pile (3G)	No	Hailsham	No
BEACON COMMUNITY COLLEGE (BEECHES)	Sand full-size	100	60	Sports Club / Community Association	Sand Filled	No	Crowborough	No
ST LEONARDS MAYFIELD SCHOOL	Sand full-size	100	60	Private use	Sand Filled	No	Mayfield and Five Ashes	No
SKIPPERS HILL MANOR PREPARATORY SCHOOL	Sand half-size	50	40	Private Use	Sand Filled	No	Mayfield and Five Ashes	No
CUMNOR HOUSE SCHOOL	Sand half-size	25	18	Private Use	Sand Dressed	No	Danehill	No
UCKFIELD LEISURE CENTRE	3G full-size	100	70	Pay and Play	Rubber crumb pile (3G)	Yes	Uckfield	Yes

5.101 In summary, the AGPs in Table 5.15 comprise:

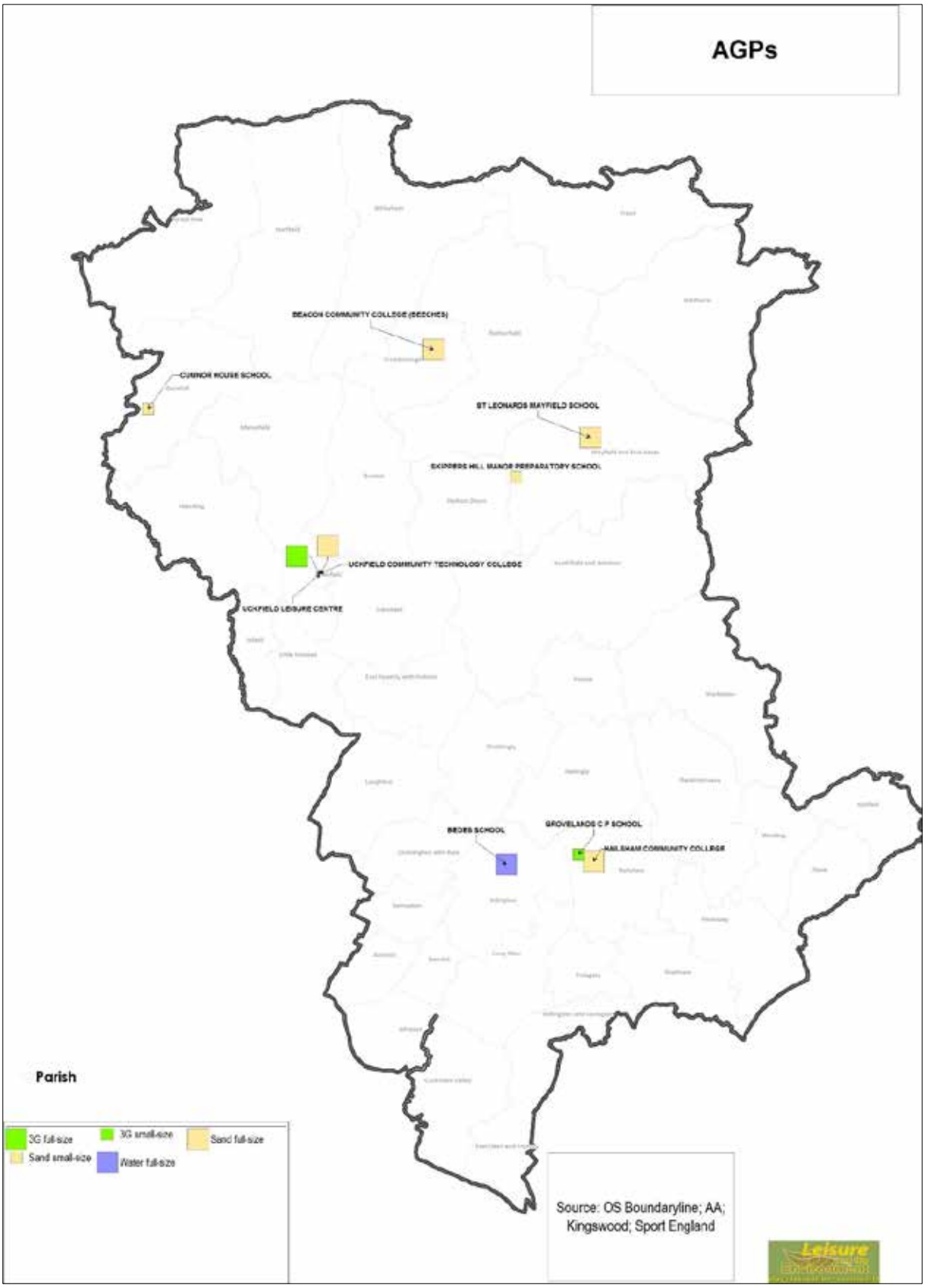
- 1 x full size 3G pitches – the preferred surface for football, at Uckfield Leisure Centre;
- 1 x very small size unlit 3G pitch, albeit on a primary school site, and probably not immediately available for community use;
- 3 x sand-based, and 1 x water-based full-size pitches, although only one of these (at Hailsham College) will be of use for football training. The pitch at Beacon College Crowborough has no floodlights; and,
- Various other small-sized sand-based pitches of little value for football training.

5.102 The provision is summarised in the map below **(Figure 5.9)**. There are also facilities in other towns just outside the local authority, such as at East Grinstead and Tunbridge Wells in the north; and Eastbourne and Bexhill in the south.

Other proposals

5.103 Information from the Sussex FA suggest that other proposals for 3G AGPs have been suggested for: Beacon Community College; Crowbourough Athletic FC; Bedes Senior School; Hailsham Town; Uplands Community College

Figure 5.9: AGPs in the local authority



Demand for AGPs for Football

5.104 The adequacy of AGPs to accommodate demand for football, taking into account both training and competitive fixtures, is an important issue. Demand for hockey is considered later (Section 8) as there can often be competing demands from these two sports as both are reliant upon AGPs. The club survey conducted as part of the needs assessment has highlighted the importance of artificial surfaces (with floodlights) for training.

Adequacy of Provision

5.105 Supply and demand is measured on a site-specific basis considering:

- the amount of play that a site is able to sustain - based upon the number of hours that the pitch is accessible to the community during peak periods (up to a maximum of 34 hours per week). Peak periods have been deemed to be Monday to Thursday 17:00 to 21:00; Friday 17:00 to 19:00 and Saturday and Sunday 09:00 to 17:00, although individual sites differ according to their own policy, planning restrictions etc;
- the amount of play that takes place (measured in hours); and
- whether there is any spare capacity at the site based upon a comparison between the capacity of the site and the actual usage.

5.106 It should be noted that pitch bookings and conversations with pitch operators has been used to compile usage for AGPs. Whilst the analysis seeks to represent the regular weekly usage, there can be significant variation in usage from season to season, and maybe even from week to week.

5.107 **Table 5.16** and the accompanying map at **Figure 5.10** estimate and locates AGPs and estimates usage in relation to capacity (taking into account other sports use beyond football). From these it is clear that some spare capacity may exist at particular venues, but it is uncertain whether a) this is at times suited to those clubs looking for training facilities; b) it is located in in relation to this demand; and c) it is affordable. With regard to the last of these points several clubs have expressed a concern about the cost of hiring AGP space for training, and perhaps this is a reflection of a lack of facilities relative to demand, which allows some providers to charge more for usage than might be the case if the choice of facilities was wider, and therefore greater competition amongst providers to attract users.

5.108 The comments made in the Table 5.16 estimate the current situation, and they should not form part of the analysis in respect of determining the existing and future needs for football in respect of both serious training and matchplay.[15] As will be seen, availability at facilities in community use is quite limited in overall terms.

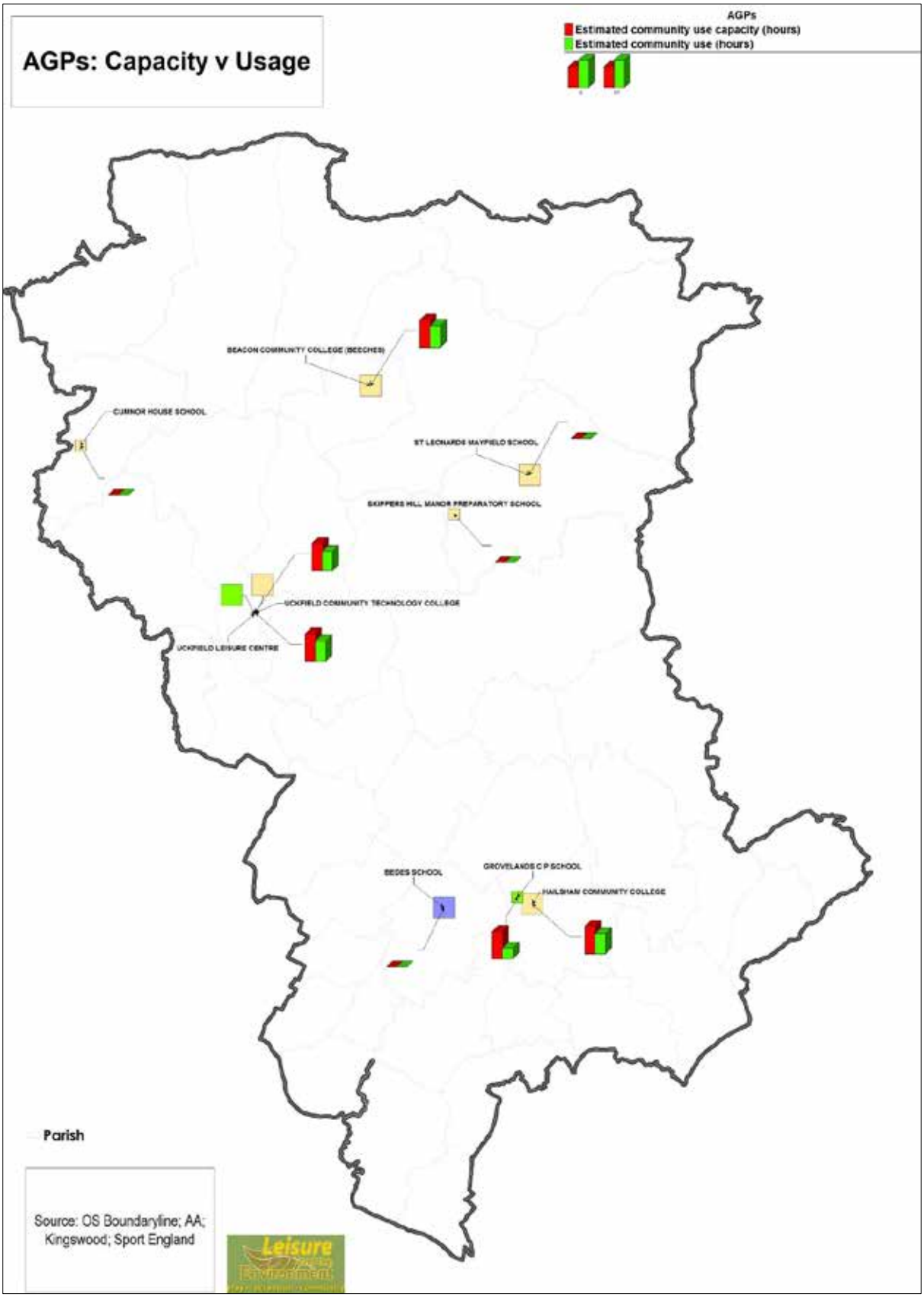
[15] Selecting the Right Surface for Hockey, Football, Rugby League and Rugby Union'. (Sport England 2010). See Appendix 1.

Table 5.16: Overall usage of AGPs in the local authority

Name	AGP type	Sports Lighting	[16]Estimated community use capacity (hours)	Estimated community use (hours)	Significant availability on weekday evenings (10 hours +)?	Significant availability on weekends (10 hours +)?	Note
UCKFIELD LEISURE CENTRE	3G full-size	Yes	50	35	FALSE	TRUE	This 3G surface is also used for club rugby training.
HAILSHAM COMMUNITY COLLEGE	Sand full-size	Yes	40	30	FALSE	TRUE	This is an important venue for local hockey, although there is some spare capacity at the weekend, beyond the times of hockey matchplay.
BEACON COMMUNITY COLLEGE (BEECHES)	Sand full-size	No	40	32	FALSE	FALSE	This is an important venue for local hockey, but is unlit (except for training lights)
BEDES SCHOOL	Water full-size	Yes	0	0	FALSE	FALSE	This is not suited to football, and is largely unavailable.
GROVELANDS C P SCHOOL	3G half-size	No	5	2	FALSE	FALSE	
ST LEONARDS MAYFIELD SCHOOL	Sand full-size		0	0	FALSE	FALSE	
SKIPPERS HILL MANOR PREPARATORY SCHOOL	Sand half-size		0	0	FALSE	FALSE	
CUMNOR HOUSE SCHOOL	Sand half-size		0	0	FALSE	FALSE	

[16] See para C15 of the Playing Pitch Strategy Guidance (Sport England, 2013)

Figure 5.10: AGPs (Football)- capacity v usage



FA Calculated requirements

Training

5.109 The view expressed by several local clubs is that there are insufficient 3G pitches available for training, in particular.

5.110 Information provided by the FA suggest a need for 5.2 full-size 3G pitches (for football) based on an assumption of 219 teams within the local authority; and, that 42 teams could be allocated viable training slots on a single such pitch. As there is 1 full-size 3G pitch currently in the local authority, this leaves a deficit of 4.2 full-size pitches.[17]

5.111 These pitches do not take into account existing pitches that are sand-based, and/or those that are less than full-size (irrespective of whether they are 3G or sand-based surface). The former, in particular are not suited to serious training and match play.[18]

5.112 It is felt that any new full-size 3G provision should be focused on areas of significant population and growth.

Matchplay

Matchplay requirements

5.113 Modelling for matchplay on 3G AGPs in Wealden District will not be undertaken until this has been discussed further at the Stage C Steering Group Meeting.

Extent of demand from clubs for 3G AGPs for matches and training

5.114 Other points to bear in mind are:

- A significant number of teams are already training on 3G pitches where available (both inside and outside the local authority- the former at Uckfield, and the latter in Eastbourne, in particular.
- There appears to be demand from many clubs for 3G training facilities who may not be using them at present
- There is little spare capacity for weekday evening slots for football training – either on sand based or 3G AGPs. Any growth in demand will require new provision. This demand will come from the teams generated by new housing provision as well as from any general growth in participation.
- There is anecdotal evidence that teams find it hard to find weekday evening slots for training

[17] This FA guidance may be subject to review, but was the version available for use at the time of preparing this report.

[18] Selecting the Right Surface for Hockey, Football, Rugby League and Rugby Union'. (Sport England 2010). See Appendix 1.

5.115 Several clubs and venues have expressed an interest in providing 3G AGP pitches, and might look to financial support- these include those listed at paragraph 5.110

5.116 Where, there are venues used for hockey, there would be devastating consequences for such clubs if the (school) providers of the facilities determined to change the surfaces from sand-based to 3G. On the other hand provision 3G pitches at other locations might help to decant football usage away from key hockey sites, allowing this sport to develop further. However, it also needs to be recognized, that hiring out to football activity can help provide a financial under-pinning for some venues, which hockey by itself could not fully replace. It is noted that no change in playing surface should happen without consultation with NGB colleagues and usage demand numbers revisited on any of the identified sites.

5.117 The FA has a target for 50% of junior and mini soccer matches to be played on appropriate 3G FTPs by 2020.

5.118 Based on FA modelling guidance, there is already a major shortfall in 3G pitches for training, and this will be accentuated by future planned population growth. Serious pursuit of the above FA 2020 target will increase hugely demand for such pitches.

5.119 The FA suggest the following questions may guide the discussion around future levels of provision:

- What is the likelihood that this scenarios would be taken forward locally e.g. is there the desire locally to do so (LA, FA, clubs), does the geography of the area and the location of demand lend itself to increasing the use of full size floodlit 3G AGPs?
- How is the game currently played locally (e.g. current use of central venues for youth football) and what is the ease with which the scenario could be implemented?
- How are existing full sized 3G AGPs used and are there currently enough to meet the potential increased demand?
- Are existing full size 3G AGPs in the right place to meet the increased demand with the right access and level of availability?
- If there is not enough provision can existing full size 3G AGPs be enhanced to provide increased capacity to help meet the demand (e.g. lighting, securing greater access to educational provision)?
- Is there potential to convert other types of full size AGPs to a 3G surface to help meet this demand without adversely affecting other sports?
- If new full size 3G AGPs are required are there any existing or new sites where more than one can be located to create a hub site?

Area-based overview (up to 2028)

5.120 The following provides a local assessment of the projected need for new grass pitches on a localised basis, using the growth areas defined by the District Council in respect of its emerging local plan. The largest growth relates to those areas with the biggest projected housing allocations.

5.121 It will be seen that in some of the largest growth areas, the additional population will generate a demand for additional pitches. The final column comments on whether there may be sufficient peak-time capacity to absorb additional play, through examining data relating to peak-time patterns of demand, as well as the carrying capacity of the pitch stock (i.e. the stock's ability to absorb more wear and tear).

5.122 Explanations of the table column headings are as follows:

A. Teams yielded by new population	See paragraphs 1.12 onwards for an explanation of how this was undertaken.
B. Match Equivalent Sessions per pitch	Uses an assumption that a set number of Match Equivalent Sessions can be played on a pitch each week. For adult pitches this is 2; for youth/junior it is 2; and, for mini-soccer it is 4. These will be pitches rated as having a 'standard' quality rating. (See Table 5.5)
C. Pitches required	Divides A by B and then multiplied by 0.5
D. Area required (hectares)	C multiplied by E
E. Areas used for calculations (ha)	Uses a set pitch size hectarage for pitch sizes (to include run-off)[19]

[19] This guidance is based on various sources including Sport England and NGB guidance. In practice pitch dimensions can very within a range of minima and maxima acceptable to NGBs. Where appropriate, around 20% should also be added to account for ancillary space to host facilities such as changing and car parking. This latter figure is based on advice provided by the previous Assessing Needs and Opportunities: a companion guide to PPG17 (Department of Culture Media and Sport) (paragraph 6.17).

Table 5.17: Projected area-based football demand arising from planned development (2028)

CROWBOROUGH	A.	B.	C.	D.	E.	
	TEAMS YIELDED BY NEW POPULATION	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Mini-soccer (6-9 mixed gender)	0.5	4	0.1	0.03	0.4	There are sufficient peak-time matchplay slots to cope with the additional pitch requirements for adults, but there is already a shortage of youth-dimension pitches. There is also overuse of existing youth and mini-soccer pitches, and some youth teams will be playing on adult size pitches. A small additional provision for junior pitches may therefore be required. Venues such as Wolfe Recreation Ground and Goldsmith Recreation offer scope to cater for these expended needs.
Junior football (10-15 male)	0.5	2	0.1	0.15	1.12	
Junior football (10-15 female)	0.1	2	0.0	0.02	1.12	
Senior football (16-45 male)	0.5	1	0.3	0.30	1.12	
Senior football (16-45 female)	0.0	1	0.0	0.00	1.12	
EAST HOATHLY WITH HALLAND						
	TEAMS YIELDED BY NEW POPULATION	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Mini-soccer (6-9 mixed	0.0	4	0.0	0.00	0.4	There is currently only one site

gender)						available for football within the parish (The War Memorial Ground). However, little or no additional growth in demand is forecast resulting of planned housing growth.
Junior football (10-15 male)	0.0	2	0.0	0.00	0.3	
Junior football (10-15 female)	0.0	2	0.0	0.00	0.0	
Senior football (16-45 male)	0.0	1	0.0	0.01	0.3	
Senior football (16-45 female)	0.0	1	0.0	0.00	0.0	
FRANT						
	TEAMS YIELDED BY NEW POPULATION	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Mini-soccer (6-9 mixed gender)	0.1	4	0.0	0.00	0.4	There is currently little footballing activity in this area, and whilst supply is limited, it is likely to be able to absorb additional demands, although this might impact upon wear and tear of surfaces.
Junior football (10-15 male)	0.1	2	0.0	0.03	1.12	
Junior football (10-15 female)	0.0	2	0.0	0.00	1.12	
Senior football (16-45 male)	0.1	1	0.0	0.05	1.12	
Senior football (16-45 female)	0.0	1	0.0	0.00	1.12	
HEATHFIELD AND WALDRON						
	TEAMS YIELDED BY NEW POPULATION	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Mini-soccer (6-9 mixed gender)	0.6	4	0.1	0.03	0.4	There is already a pinch-point in respect of adult matchplay peak-time slots. Additional demands will aggravate this situation and lead to extra wear and tear on these and other pitches. Better use (and
Junior football (10-15 male)	0.6	2	0.2	0.17	1.12	
Junior football (10-15 female)	0.1	2	0.0	0.02	0.12	
Senior football (16-45 male)	0.6	1	0.3	0.34	1.12	
Senior football (16-45 female)	0.0	1	0.0	0.00	1.12	

						remarking) of Punnetts Town and Sheepsetting Lane Recreation Grounds would help in meeting these additional pressures.
HERSTMONCEUX						
	TEAMS YIELDED BY NEW POPULATION	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Mini-soccer (6-9 mixed gender)	0.2	4	0.0	0.01	0.4	Additional pressures are likely to be absorbed by the current supply (Lime Park and Herstmonceux Recreation Ground) , although there will be extra wear and tear resulting from any additional play.
Junior football (10-15 male)	0.2	2	0.0	0.05	1.12	
Junior football (10-15 female)	0.0	2	0.0	0.01	1.12	
Senior football (16-45 male)	0.2	1	0.1	0.11	1.12	
Senior football (16-45 female)	0.0	1	0.0	0.00	1.12	
HORAM						
	TEAMS YIELDED BY NEW POPULATION	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Mini-soccer (6-9 mixed gender)	0.7	4	0.1	0.03	0.4	Additional pressures will be placed on the supply of youth and mini-soccer pitch stock (Horam Recreation Ground), It is likely that extra demands can be met by the current supply, although there will be additional wear and tear.
Junior football (10-15 male)	0.7	2	0.2	0.18	1.12	
Junior football (10-15 female)	0.1	2	0.0	0.02	1.12	
Senior football (16-45 male)	0.6	1	0.3	0.36	1.12	
Senior football (16-45 female)	0.0	1	0.0	0.01	1.12	

MAYFIELD AND FIVE ASHES						
	TEAMS YIELDED BY NEW POPULATION	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Mini-soccer (6-9 mixed gender)	0.1	4	0.0	0.00	0.4	Additional demands will not require extra pitches, although there will be a small amount of extra wear and tear on the existing pitch stock (Court Meadow Playing Field).
Junior football (10-15 male)	0.1	2	0.0	0.03	1.12	
Junior football (10-15 female)	0.0	2	0.0	0.00	1.12	
Senior football (16-45 male)	0.1	1	0.0	0.05	1.12	
Senior football (16-45 female)	0.0	1	0.0	0.00	1.12	
NINFIELD						
	TEAMS YIELDED BY NEW POPULATION	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Mini-soccer (6-9 mixed gender)	0.2	4	0.0	0.01	0.4	Additional demands will not require extra pitches, although there will be a small amount of extra wear and tear on the existing pitch stock (Ninfield Recreation Ground).
Junior football (10-15 male)	0.2	2	0.0	0.05	1.12	
Junior football (10-15 female)	0.0	2	0.0	0.01	1.12	
Senior football (16-45 male)	0.2	1	0.1	0.10	1.12	
Senior football (16-45 female)	0.0	1	0.0	0.00	1.12	
UCKFIELD						
	TEAMS YIELDED BY NEW POPULATION	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Mini-soccer (6-9 mixed	1.4	4	0.2	0.07	0.4	There is already a peak-time pinch-

gender)						point on youth pitch supply in the area, and an estimated over-use of such pitches causing wear and tear. Existing local clubs make use of pitches both in Uckfield, but also neighbouring Framfield parish. Additional demands will aggravate this situation. The space required may lead to a need for additional land to be found, although a better solution for local football clubs might be to explore opportunities to improve existing venues at Victoria Pleasure Ground, New Barn Lane, and West Park.
Junior football (10-15 male)	1.4	2	0.3	0.39	1.12	
Junior football (10-15 female)	0.2	2	0.0	0.05	1.12	
Senior football (16-45 male)	1.4	1	0.7	0.76	1.12	
Senior football (16-45 female)	0.0	1	0.0	0.01	1.12	
WADHURST						
	TEAMS YIELDED BY NEW POPULATION	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Mini-soccer (6-9 mixed gender)	0.2	4	0.0	0.01	0.4	There is already over-use of pitch stock in the area, due to a lot of youth and junior activity. There is a peak-time shortage of dedicated youth and junior pitches. Local teams have also to use facilities located outside the District. An increase in demand will aggravate the situation in both the above
Junior football (10-15 male)	0.2	2	0.1	0.06	1.12	
Junior football (10-15 female)	0.0	2	0.0	0.01	1.12	
Senior football (16-45 male)	0.2	1	0.1	0.11	1.12	
Senior football (16-45 female)	0.0	1	0.0	0.00	1.12	

						regards. However, the projected additional need is not large, and might be met through improving provision at The Field, and Sparrows Green Recreation Ground. Artificial pitch provision (such as at the local school) might be an alternative way of catering for existing and future demands.
ARLINGTON, HAILSHAM, AND HELLINGLY						
	TEAMS YIELDED BY NEW POPULATION	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Mini-soccer (6-9 mixed gender)	5.1	4	0.6	0.26	0.4	Calculations suggest that there is a good quantitative supply of pitches to meet peak-time demands (Maurice Thornton, Roebuck Park, The Red Lion, Western Road venues); some remarking of pitch sizes would help this. However, the weight of new demand resulting from new housing development will be considerable, and there will be a need for new provision of a significant scale. Given the constraints on existing
Junior football (10-15 male)	5.1	2	1.3	1.43	1.12	
Junior football (10-15 female)	0.6	2	0.2	0.18	1.12	
Senior football (16-45 male)	5.0	1	2.5	2.82	1.12	
Senior football (16-45 female)	0.1	1	0.0	0.04	1.12	

						provision, additional facilities should be collocated on a large sportspark type venue.
POLEGATE, WILLINGDON AND JEVINGTON						
	TEAMS YIELDED BY NEW POPULATION	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Mini-soccer (6-9 mixed gender)	1.1	4	0.1	0.05	0.4	Existing facilities are just about coping with demand (Huggetts Lane, Polegate War Memorial, William Daly Recreation Ground). New growth will compound peak-time demand for all age-groups and will aggravate wear and tear, especially in respect of youth and junior provision. Some improvements might be focussed on the above venues. but also new provision should be considered in conjunction with needs of the wider growth area, including the Arlington, Hailsham, and Hellingly allocations. Given the constraints on existing provision, additional facilities should be collocated on a large sportspark type venue.
Junior football (10-15 male)	1.1	2	0.3	0.31	1.12	
Junior football (10-15 female)	0.1	2	0.0	0.04	1.12	
Senior football (16-45 male)	1.1	1	0.5	0.60	1.12	
Senior football (16-45 female)	0.0	1	0.0	0.01	1.12	
WESTHAM						

	TEAMS YIELDED BY NEW POPULATION	Matches per pitch	Pitches required	Area required (hectares)	Areas used for calculations (ha)	Impact on future supply
Mini-soccer (6-9 mixed gender)	1.6	4	0.2	0.08	0.4	Some Improvements might be focussed on the Pevensey Sports Club (just in Pevensey parish), but also new provision should be considered in conjunction with needs of the wider growth area, including the Arlington, Hailsham, and Hellingly allocations. Given the constraints on existing provision, additional facilities should be collocated on a large sportspark type venue.
Junior football (10-15 male)	1.6	2	0.4	0.46	1.12	
Junior football (10-15 female)	0.2	2	0.1	0.06	1.12	
Senior football (16-45 male)	1.6	1	0.8	0.90	1.12	
Senior football (16-45 female)	0.0	1	0.0	0.01	1.12	

Football: Key issues for the strategy to address

5.123 The key issues facing football in the District are considered, in summary, to be:

- There is an overall District-wide net carrying capacity of +55 MES for adult pitches/play; -24.1 for junior pitches/play; and, +94.1 for Minisoccer pitches/play. In practice, at least some of the 'spare' carrying capacity calculated for adult football pitches will be reduced by the need to absorb play by young age groups on over-marked pitches. 'Spare' carrying capacity may not be well placed geographically to meet the needs of clubs and sites that are suffering from 'overuse' of their pitches. Carrying capacity issues tend to be experienced on most on the larger and busier sites.
- Future demand arising from planned housing in the District will, by 2028, lead to an additional need for 6.2 adult pitches; 3.5 junior pitches; and, 1.6 mini-soccer pitch. In terms of the District as a whole these additional peak-time demand for pitches can be can be absorbed.
- Wear and tear on pitches, due to over-use and the effects of increased participation, allied to lack of maintenance.
- The need for more artificial surfaces for both training and, increasingly, matchplay.
- The significant impact that future planned housing growth will have on football (and sports infrastructure generally) in the south of the District.

5.124 These issues will be carried forward to be addressed in the Strategy and Action Plan.

6 CRICKET

General

6.1 This section evaluates the adequacy of pitches for cricket and provides:

- An overview of the supply and demand for cricket pitches
- An understanding of activity at individual sites in the local authority
- A picture of the adequacy of current provision
- The future picture of provision for cricket
- A summary of key issues

Pitch Supply

6.2 There are 47 sites containing grass facilities for cricket. This figure includes all known public, private, school and other pitches whether or not they offer community use.

6.3 Some of these sites that are generally considered to be unavailable for wider community use, and these are primarily on education sites, including independent and state schools. **Table 6.1** summarises those sites considered to be available for community use. The table does not include sites outside the local authority, but which might be used by clubs based in the local authority- such sites are referenced later where relevant.

Table 6.1: Cricket sites available for community use

Name	Availability[20]	Ownership	Sub Area	Parish	Tables	Turf strips	Non-turf strips
ALDERBROOK PLAYING FIELD	A1	LA	Crowborough	Crowborough			
BERWICK PLAYING FIELD	A1	LA		Berwick			
BLACKBOYS RECREATION GROUND	A1	LA		Framfield	1	8	
BUXTED PARK	A1	LA		Buxted	1	10	
BUXTED RECREATION GROUND	A1	LA		Buxted			
COURT MEADOW PLAYING FIELD	A1	LA	Mayfield And Five Ashes	Mayfield and Five Ashes			
DANEHILL RECREATION GROUND	A1	LA		Danehill			
FLETCHING RECREATION GROUND	A1	LA		Fletching	1	8	
FORDS GREEN	A1	LA		Maresfield	1	8	

[20] See Paragraph 1.24 for definition.

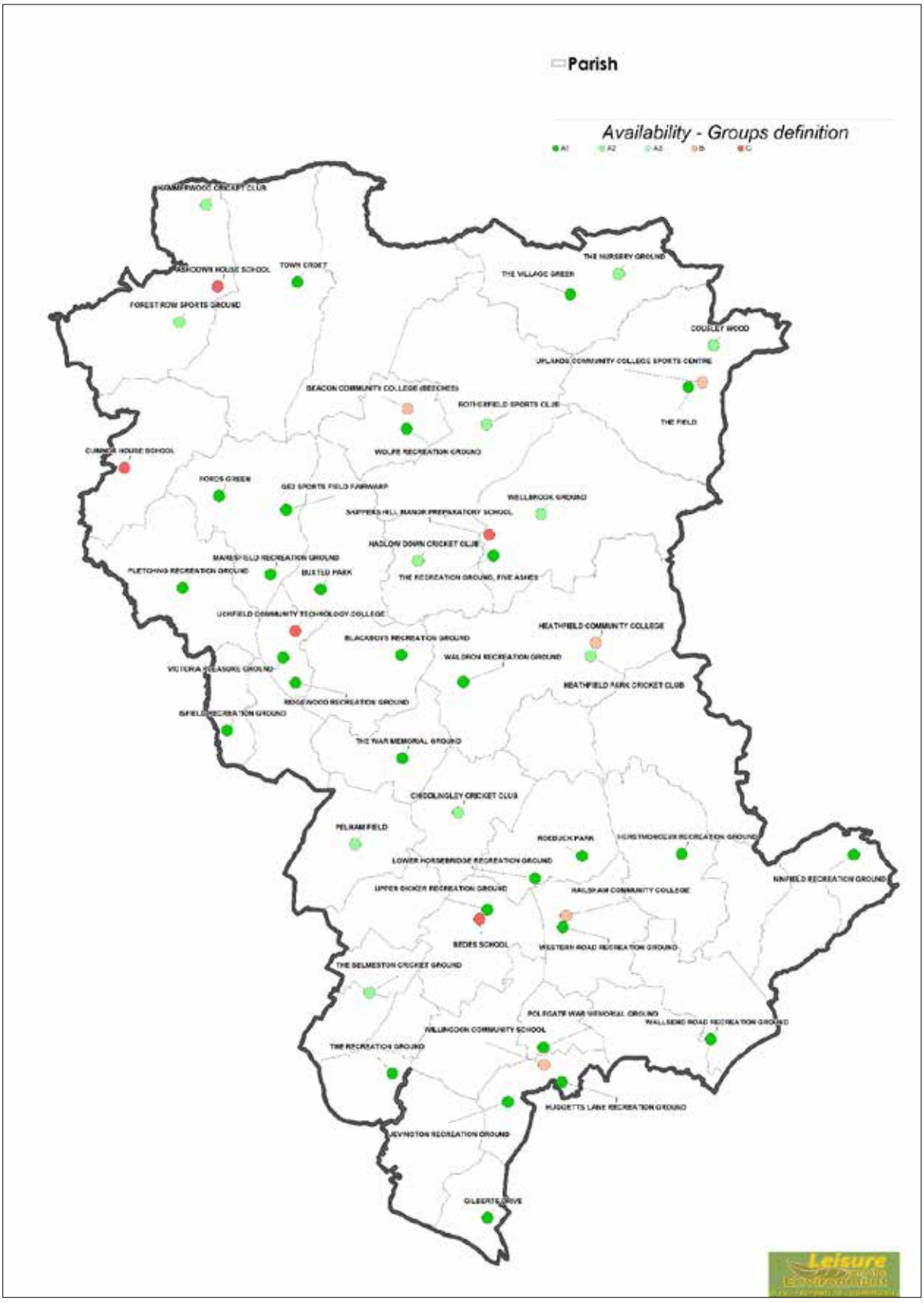
Name	Availability[20]	Ownership	Sub Area	Parish	Tables	Turf strips	Non-turf strips
FRAMFIELD RECREATION GROUND	A1	LA		Framfield			
GILBERTS DRIVE	A1	LA		East Dean and Friston	1	8	
GOLDSMITHS RECREATION GROUND	A1	LA	Crowborough	Crowborough			
HARDY ROBERTS	A1	LA	Heathfield And Waldron	Heathfield and Waldron			
HERSTMONCEUX RECREATION GROUND	A1	LA	Herstmonceux	Herstmonceux	1	10	1
HOOE RECREATION GROUND	A1	LA		Hooe			
HORAM RECREATION GROUND	A1	LA	Horam	Horam			
HUGGETTS LANE RECREATION GROUND	A1	LA	Polegate/Willingdon & Jevington	Willingdon and Jevington	1	8	
ISFIELD RECREATION GROUND	A1	LA		Isfield	1		
JEVINGTON RECREATION GROUND	A1	LA	Polegate/Willingdon & Jevington	Willingdon and Jevington	1	8	
LIME KILN PLAYING FIELD	A1	LA	Crowborough	Crowborough			
LIME PARK	A1	LA	Herstmonceux	Herstmonceux			
LOWER HORSEBRIDGE RECREATION GROUND	A1	LA	Arlington/Hailsham/Hellingly	Hellingly	1	9	1
MARESFIELD RECREATION GROUND	A1	LA		Maresfield	1	8	
MAURICE THORNTON PLAYING FIELD	A1	LA	Arlington/Hailsham/Hellingly	Hailsham			
NEW BARN LANE	A1	LA	Uckfield	Uckfield			
NINFIELD RECREATION GROUND	A1	LA	Ninfield	Ninfield	1	8	
NUTLEY RECREATION GROUND	A1	LA		Maresfield			
POLEGATE WAR MEMORIAL GROUND	A1	LA	Polegate/Willingdon & Jevington	Polegate	1	8	
PUNNETTS TOWN RECREATION GROUND	A1	LA	Heathfield And Waldron	Heathfield and Waldron			
QE2 SPORTS FIELD FAIRWARP	A1	LA		Maresfield	1	6	
RIDGEWOOD RECREATION GROUND	A1	LA	Uckfield	Uckfield	1	8	1
ROEBUCK PARK	A1	LA	Arlington/Hailsham/Hellingly	Hellingly	1	12	
SHEEPSETTING LANE RECREATION GROUND	A1	LA	Heathfield And Waldron	Heathfield and Waldron			
SPARROWS GREEN RECREATION GROUND	A1	LA	Wadhurst	Wadhurst			
THE FIELD	A1	LA	Wadhurst	Wadhurst	1	10	

Name	Availability[20]	Ownership	Sub Area	Parish	Tables	Turf strips	Non-turf strips
THE RECREATION GROUND	A1	LA		Alfriston	1	8	1
THE RECREATION GROUND, FIVE ASHES	A1	LA	Mayfield And Five Ashes	Mayfield and Five Ashes	1	5	
THE RED LION FIELD	A1	LA	Arlington/Hailsham/Hellingly	Hailsham			
THE VILLAGE GREEN	A1	LA	Frant	Frant	1	8	
THE WAR MEMORIAL GROUND	A1	LA	East Hoathly With Halland	East Hoathly with Halland	1	8	
THE WILLIAM DALY RECREATION GROUND	A1	LA	Polegate/Willingdon & Jevington	Polegate			
TOWER STREET RECREATION GROUND	A1	LA	Heathfield And Waldron	Heathfield and Waldron			
TOWN CROFT	A1	LA		Hartfield	1	8	
UPPER DICKER RECREATION GROUND	A1	LA	Arlington/Hailsham/Hellingly	Arlington	1	6	
VICTORIA PLEASURE GROUND	A1	LA	Uckfield	Uckfield	1	9	1
WALDRON RECREATION GROUND	A1	LA	Heathfield And Waldron	Heathfield and Waldron	1	10	
WALLSEND ROAD RECREATION GROUND	A1	LA		Pevensey	1	8	
WEST PARK	A1	LA	Uckfield	Uckfield			
WESTERN ROAD RECREATION GROUND	A1	LA	Arlington/Hailsham/Hellingly	Hailsham	1	8	1
WOLFE RECREATION GROUND	A1	LA	Crowborough	Crowborough	1	10	
CHIDDLINGLEY CRICKET CLUB	A2	Club		Chiddingly	1	12	
COUSLEY WOOD	A2	Club	Wadhurst	Wadhurst	1	10	
CROWBOROUGH RUFC	A2	Club	Crowborough	Crowborough			
FOREST ROW SPORTS GROUND	A2	Club		Forest Row	1	10	
HEATHFIELD PARK CRICKET CLUB	A2	Club	Heathfield And Waldron	Heathfield and Waldron	1	12	
MEDWAY PARK	A2	Club		Forest Row			
PELHAM FIELD	A2	Club		Laughton	1	8	1
ROTHERFIELD SPORTS CLUB	A2	Club		Rotherfield	2	8	
THE NURSERY GROUND	A2	Club	Frant	Frant	1	10	
THE OAKS	A2	Club		Framfield			
THE SELMESTON CRICKET GROUND	A2	Club		Selmeston	1	8	
UCKFIELD RUGBY CLUB	A2	Club	Uckfield	Uckfield			
WELLBROOK GROUND	A2	Club	Mayfield And Five Ashes	Mayfield and Five Ashes	1	12	

6.4 In addition some of the venues have non-turf wickets (as highlighted); these also exist on some school playing fields which don't have dedicated turf cricket tables/wickets.

6.5 Facility ownership/management is dominated by the local authority and club sectors (the former also includes local town and parish councils, as well as the Council). **Figure 6.1** shows the distribution of facilities across the local authority. As will be explained later in this section, some of the sites are more heavily used than others. Those with the heaviest use tend to be located in the main urban areas, whilst those with lightest use tend to be found in the outlying rural areas, although there are some notable exceptions to this general rule. Other venues unavailable for community use are also shown on the Figure 6.1.

Figure 6.1: Cricket fields location



Management and Maintenance of Cricket Pitches

Pitch Quality

6.6 The quality of cricket pitches is a key component of provision. The importance of quality in cricket means that some leagues require umpires to rate the pitches after each match, ensuring that they are fit for purposes and that any issues with the overall pitch quality, the wicket, or the outfield are identified. If pitches and associated ancillary provision are not up to the required quality standards, this can lead to relegation from the league and / or loss of promotion. By compromising a player's game experience, it can have a detrimental effect on participation particularly in younger age groups.

6.7 The quality of pitches in the local authority was therefore assessed through site visits undertaken using the non-technical assessment that accompanies the Playing Pitch Strategy Guidance note and prepared by the ECB, as well as consultation with local cricket clubs, and the Sussex County Cricket Board.

6.8 Assessments indicate that the overall quality of cricket pitches in the local authority is largely ranging between standard and good, with a small number of exceptions.

6.9 While most sites are used exclusively for cricket, some sites are also used for football and rugby. They can also be located in public recreation grounds that are free-to-access and have a multi-functional nature. This can add to the wear and tear of pitches and impact upon the ability to undertake maintenance. The issue of maintenance is one that the ECB and Sussex Cricket are keen to address and where appropriate are willing to provide training and mentoring of volunteers. A dialogue with providers or operators is key to helping establish this ethos of self-help.

6.10 **Table 6.2** summarises the sites containing cricket pitches in the local authority that could be accessed to assess and the quality issues identified. It also provides an indication of the quality of existing non-turf wickets and training facilities at each site, as well as any issues that have been identified with maintenance of facilities.

Table 6.2: Cricket sites in the local authority and a quality assessment

Name	Parish	Availability	Ownership	Relevant comments from consultation and assessment	Other site comments	Overall rating
BLACKBOYS RECREATION GROUND	Framfield	A1	LA	None made	Cricket ground with nets.	Good/standard
BUXTED PARK	Buxted	A1	LA	Club generally happy with this, their principal venue, although lack of 2nd field in situ means that lower order adult teams have to use alternative venues.	Cricket ground with nets.	Good/standard
FLETCHING RECREATION GROUND	Fletching	A1	LA		Practice nets.	Standard
FORDS GREEN	Maresfield	A1	LA	See comments of Buxted Park CC (Buxted Park site)	Practice net.	Standard
GILBERTS DRIVE	East Dean and Friston	A1	LA			Standard
HERSTMONCEUX RECREATION GROUND	Herstmonceux	A1	LA			Good
HUGGETTS LANE RECREATION GROUND	Willingdon and Jevington	A1	LA	Good cricket field with high worn areas within the wicket. No relevant club comments	Practice area does not currently have netting around the concrete wicket and can be assumed that it is not used often.	Good/standard
ISFIELD	Isfield	A1	LA		Practice nets	Good/standar

Name	Parish	Availability	Ownership	Relevant comments from consultation and assessment	Other site comments	Overall rating
RECREATION GROUND						d
JEVINGTON RECREATION GROUND	Willingdon and Jevington	A1	LA		Basic facility with no nets.	Good/standard
LOWER HORSEBRIDGE RECREATION GROUND	Hellingly	A1	LA	Good Cricket field with no issues.	Artificial wicket and practice nets.	Good
MARESFIELD RECREATION GROUND	Maresfield	A1	LA		Pitches in outfield	Good/standard
NINFIELD RECREATION GROUND	Ninfield	A1	LA		Pitch in outfield	Good/standard
POLEGATE WAR MEMORIAL GROUND	Polegate	A1	LA		Shared outfield. Small informal pitch in other part of outfield.	Good/standard
QE2 SPORTS FIELD FAIRWARP	Maresfield	A1	LA			Good/standard
RIDGEWOOD RECREATION GROUND	Uckfield	A1	LA		Artificial strip	Good/standard
ROEBUCK PARK	Hellingly	A1	LA		Part of new country park now managed by parish council.	Good

Name	Parish	Availability	Ownership	Relevant comments from consultation and assessment	Other site comments	Overall rating
THE FIELD	Wadhurst	A1	LA		Practice nets. Pitch shares outfield.	Good
THE RECREATION GROUND	Alfriston	A1	LA		Artificial strip	Good/standard
THE RECREATION GROUND, FIVE ASHES	Mayfield and Five Ashes	A1	LA	Used as 2nd ground by Heathfield CC	See notes relating to Heathfield main ground.	Good/standard
THE VILLAGE GREEN	Frant	A1	LA			Good/standard
THE WAR MEMORIAL GROUND	East Hoathly with Halland	A1	LA	Good cricket field with good pavilion. Site may benefit from practice nets. No relevant club comments.		Good/standard
TOWN CROFT	Hartfield	A1	LA	Good cricket. Pitch with minor surface damage on a few wickets. Practice nets are in a poor condition and should be improved. This assessment is confirmed by club response	Pitch in outfield	Good/standard
UPPER DICKER RECREATION GROUND	Arlington	A1	LA	Average cricket field. Wicket is in poor condition, as a result doesn't provide a good standard for play. This view of quality tends to be confirmed by club response	Rudimentary facilities for cricket. Good pavilion.	Standard/poor
VICTORIA PLEASURE GROUND	Uckfield	A1	LA		With artificial strip. Cricket on dedicated part of recreation ground.	Good/standard
WALDRON RECREATION	Heathfield and Waldron	A1	LA			Good/standard

Name	Parish	Availability	Ownership	Relevant comments from consultation and assessment	Other site comments	Overall rating
GROUND						
WALLSEND ROAD RECREATION GROUND	Pevensey	A1	LA		Shared outfield with cricket	Good/standard
WESTERN ROAD RECREATION GROUND	Hailsham	A1	LA	Site assessment suggests good, well-managed pitch with no issues. Club response tends to confirm this assessment, although it cites an ageing non-turf strip, and a pavilion that requires some improvement.	Dedicated cricket field. Artificial strip. Practice nets.	Good
WOLFE RECREATION GROUND	Crowborough	A1	LA	Cricket: the help we get from the Crowborough Town Council is invaluable in running the club and keeping the facilities in top condition. An artificial strip would hugely enhance the provision at the Wolfe, for training and matches		Good/standard
CHIDDLINGLEY CRICKET CLUB	Chiddingly	A2	Club		Cricket ground with nets.	Good
COUSLEY WOOD	Wadhurst	A2	Club		Cricket pitch with pavilion	Good/standard
FOREST ROW SPORTS GROUND	Forest Row	A2	Club	Good cricket pitch with minor surface damage within the wickets. Practice net in poor condition and could be easily enhanced.	Artificial wicket and turf table but separate. Practice nets	Good/standard
HEATHFIELD PARK CRICKET CLUB	Heathfield and Waldron	A2	Club		Practice nets	Good
PELHAM FIELD	Laughton	A2	Club		Artificial strip	Good
ROTHERFIELD SPORTS CLUB	Rotherfield	A2	Club			Good/standard

Name	Parish	Availability	Ownership	Relevant comments from consultation and assessment	Other site comments	Overall rating
THE NURSERY GROUND	Frant	A2	Club		Practice nets	Good
THE SELMESTON CRICKET GROUND	Selmeston	A2	Club			Good
WELLBROOK GROUND	Mayfield and Five Ashes	A2	Club	Cricket: Mayfield CC also use a ground at Stonegate which is out of the LA and quite remote from the main Wellbrook ground. Stonegate is not ideal, due to distance (we maintain the ground), security for ground equipment, clubhouse facilities and travel for players. It is not suited, or suitable for our colts programme and our Welbrook ground and facilities are under stress given the number of games required during a season. MCC requires another ground local to Mayfield, or to move and create a larger facility. We could put out a 5th XI on Saturdays and probably a 6th team within a year or so.	Excellent facilities. Practice nets.	Good

6.11 Looking at the above assessment it is clear that most sites are considered to have achieved at least a 'standard' overall quality score. There are however local examples of clubs/facilities lacking items such as sightscreens, practice nets, and non-turf strips, and where their provision would help in the clubs longer-term development.

Club comments in relation to quality of home facilities

6.12 Clubs responding to the questionnaire survey had more detailed comments (shown in **Table 6.3**) to make on the quality of their facilities.

Table 6.3: Comments in relation to home facilities

Name	Parish	Ownership	Relevant comments from consultation
BUXTED PARK	Buxted	LA	With only 1 square at Buxted Park, the number of games hosted is at capacity so any further increase would require looking at alternative venues.
FORDS GREEN	Maresfield	LA	See comments of Buxted Park CC (Buxted Park site)
THE RECREATION GROUND, FIVE ASHES	Mayfield and Five Ashes	LA	Used as 2nd ground by Heathfield CC
UPPER DICKER RECREATION GROUND	Arlington	LA	Considerable concern over the decline in quality at the club and the inability to support/maintain improvements. General concern at the decline of small village clubs (in contract to the perceived growth in urban clubs).
WOLFE RECREATION GROUND	Crowborough	LA	Help received from the Crowborough Town Council is invaluable in running the club and keeping the facilities in top condition. An artificial strip would hugely enhance the provision at the Wolfe, for training and matches
HEATHFIELD PARK CRICKET CLUB	Heathfield and Waldron	Club	All teams play home fixtures here except 3rd XI who play at The Recreation Ground, Fives Ashes, East Sussex. Cannot readily hire secondary grounds that totally fulfil criteria for variety of reasons. Improved pavilion required and changing for females, showers, disabled toilet. Ideally, the club would like 3rd XI to play at the main ground. Planning consent was granted for a second pitch but without adequate funding has since lapsed.
WELLBROOK	Mayfield and	Club	Mayfield CC also use a ground at Stonegate

Name	Parish	Ownership	Relevant comments from consultation
GROUND	Five Ashes		which is out of the District, and quite remote from the main Wellbrook ground. Stonegate is not ideal, due to distance (the club maintains the ground), security for ground equipment, clubhouse facilities and travel for players. It is not suited, or suitable for the colts' programme; and, the Welbrook ground and facilities are under stress given the number of games required during a season. MCC requires another ground local to Mayfield, or to move and create a larger facility.

6.13 Bringing together both the findings of the site-specific information presented in Tables 6.2 and 6.3, it is clear that across the local authority:

- Dedicated cricket sites are generally of an average to good standard, although there are specific issues on certain sites, and some of the ancillary facilities are quite basic and require refurbishment/overhaul.
- Issues may exist in relation to those facilities that are not part of a dedicated cricket site. Especially in terms of protection of the playing surface from other users, and the curtailing of the season where cricket shares a surface with winter sports.
- Some clubs are spread over more than one site, as they field more than 2 adult Saturday sides.
- Urban clubs generally appear to be more robust than rural clubs, in respect of longer-term prospects, although there are a few major exceptions to this rule.

Security of tenure

6.14 A significant number of clubs have long-term leases or outright ownership of their facilities. Other clubs, although perhaps only renting, will often use facilities that are either local authority owned, or else vested in some form of trust. The latter, although not allowing for clubs to 'put down their roots' and further develop facilities, will afford some limited form of security of tenure. The club survey has not highlighted examples where a club is potentially at risk of losing its facility.

Demand

Participation across the local authority

6.15 There are estimated to be 136 cricket teams *in* the local authority. The teams are shown in **Table 6.4** below. This breaks down into 74 adult male; 2 adult female; 55 junior male; and 5 junior female teams. In addition, there are 2 more teams playing just outside the local authority, but whose club is based principally within Wealden District. (Mayfield CC 3rd and 4th XIs).

Table 6.4: Clubs/teams and where they play

Name	Ground	Parish	Sub Area	Adult/colt male teams	Adult/colt female teams	Junior Male teams	Junior Female teams
Alfriston CC	THE RECREATION GROUND	Alfriston		1			
Bells Yew Green CC (1st+2nd XI)	THE NURSERY GROUND	Frant	Frant	2		4	4
Bells Yew Green CC (3rd+4th XI)	COUSLEY WOOD	Wadhurst	Wadhurst	3			
Blackboys CC	BLACKBOYS RECREATION GROUND	Framfield		1			
Buxted Park CC (1st+2nd XI)	BUXTED PARK	Buxted		2		7	
Buxted Park CC (3rd XI)	FORDS GREEN	Maresfield		1			
Buxted Park CC (4th XI)	RIDGEWOOD RECREATION GROUND	Uckfield	Uckfield	1			
Chalvington and Ripe CC	THE YEW TREE CRICKET GROUND	Chalvington with Ripe		1		1	
Chiddingly CC	CHIDDLINGLEY CRICKET CLUB	Chiddingly		2			
Crowborough CC	WOLFE RECREATION GROUND	Crowborough	Crowborough	2		1	
Dicker CC	UPPER DICKER RECREATION GROUND	Arlington	Arlington/Hailsham/Hellingly	2			
East Dean and Friston CC	GILBERTS DRIVE	East Dean and Friston		2			
East Hoathly CC	THE WAR MEMORIAL GROUND	East Hoathly with Halland	East Hoathly With Halland	1			
Fletching CC	FLETCHING RECREATION GROUND	Fletching		2		4	
Forest Row CC	FOREST ROW SPORTS GROUND	Forest Row		5		2	
Frant CC	THE VILLAGE GREEN	Frant	Frant	1			
Hadlow Down CC	HADLOW DOWN CRICKET CLUB	Hadlow Down		1			
Hailsham CC (1st+2nd XI)	WESTERN ROAD RECREATION GROUND	Hailsham	Arlington/Hailsham/Hellingly	2		5	
Hailsham CC (3rd+4th XI)	ROEBUCK PARK	Hellingly	Arlington/Hailsham/Hellingly	2			
Hammerwood CC	HAMMERWOOD CRICKET CLUB	Forest Row		1			
Hartfield CC	TOWN CROFT	Hartfield		1			
Heathfield Park CC (1st+2nd XI)	HEATHFIELD PARK CRICKET CLUB	Heathfield and Waldron	Heathfield And Waldron	2		5	
Heathfield Park CC (3rd XI)	THE RECREATION GROUND, FIVE ASHES	Mayfield and Five Ashes	Mayfield And Five Ashes	2			

Name	Ground	Parish	Sub Area	Adult/colt male teams	Adult/colt female teams	Junior Male teams	Junior Female teams
Hellingly CC (1st+2nd XI)	LOWER HORSEBRIDGE RECREATION GROUND	Hellingly	Arlington/Hailsham/Hellingly	2	1	4	1
Hellingly CC (3rd+4th XI)	NINFIELD RECREATION GROUND	Ninfield	Ninfield	3			
Herstmonceux CC	HERSTMONCEUX RECREATION GROUND	Herstmonceux	Herstmonceux	3		4	
Isfield CC	ISFIELD RECREATION GROUND	Isfield		3			
Laughton CC	PELHAM FIELD	Laughton		3		4	
Maresfield CC	MARESFIELD RECREATION GROUND	Maresfield		2			
Mayfield CC (1st+2nd XI)[21]	WELLBROOK GROUND (Also use Stonegate Cricket Club in Rother District)	Mayfield and Five Ashes	Mayfield And Five Ashes	2			
Pevensey CC	WALLSEND ROAD RECREATION GROUND	Pevensey		3		8	
Polegate and Stone Cross CC	POLEGATE WAR MEMORIAL GROUND	Polegate	Polegate/Willingdon & Jevington	2		3	
Rotherfield CC	ROTHERFIELD SPORTS CLUB	Rotherfield		1			
Selmeston and Alciston CC	THE SELMESTON CRICKET GROUND	Selmeston		1			
Uckfield Anderida CC	VICTORIA PLEASURE GROUND	Uckfield	Uckfield	2	1	1	
Wadhurst CC	THE FIELD	Wadhurst	Wadhurst	2			
Waldron CC	WALDRON RECREATION GROUND	Heathfield and Waldron	Heathfield And Waldron	2		1	
Willingdon CC (1st+2nd XI)	HUGGETTS LANE RECREATION GROUND	Willingdon and Jevington	Polegate/Willingdon & Jevington	2		1	
Willingdon CC (3rd XI)	JEVINGTON RECREATION GROUND	Willingdon and Jevington	Polegate/Willingdon & Jevington	1			
				74	**2**	**55**	**5**

6.16 The table does not reference to clubs that currently do not appear to field any teams playing in regular leagues, and which are likely to be unaffiliated. There may be a small number of such teams, but none have been identified through this assessment.

6.17 The main leagues is the East Sussex Cricket League (Saturdays) but there are also matches played on Sundays and midweek (such as 20/20). Young players can take part in internal matches and junior competitions run by the County Cricket Board. The Sussex County Cricket Club organises a comprehensive Player Development Programme through

[21] Mayfield CC have a requirement to use a second ground and due to a current lack of an identified venue near Mayfield, they are using Stonegate Cricket Club in Rother District as their second ground.

cricket coaching and cricket training to support talented players to develop their skills and to eventually become full time professionals. There is a clear Player Pathway for both boys and girls, which shows how a talented club player can further their game through being selected for Area, District or County Junior Cricket.

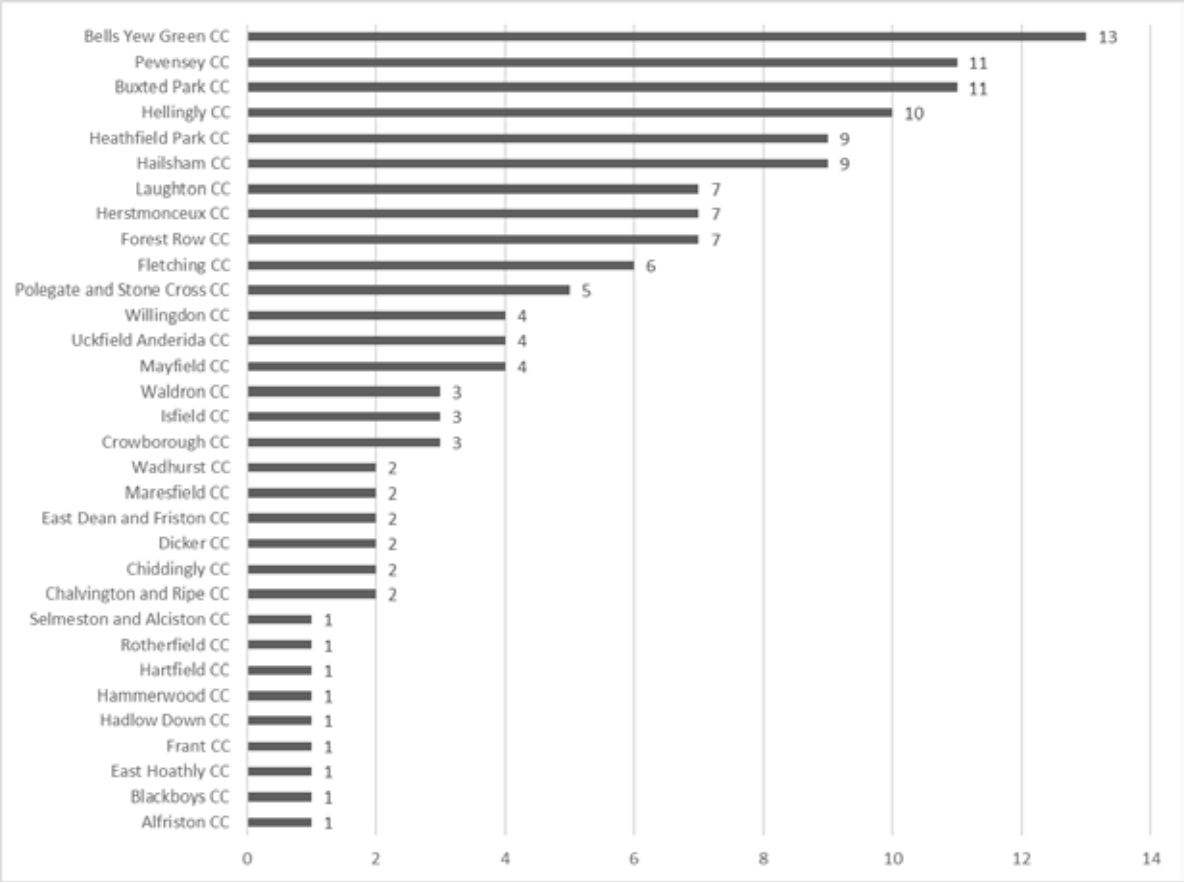
Distance travelled to home ground

6.18 The evidence from the club questionnaire is that the majority of players will travel between two and five miles to reach their home venue, and so some amount of travel is an expectation. The majority of membership is therefore drawn from up to 5 miles from the home venue, and the catchments are therefore generally quite localised. The higher the level of cricket, the further players would need to be prepared to travel to reach the home ground of a higher performing club.

6.19 There is one example of a club (Mayfield CC) having to use a second ground in Stonegate (outside the local authority and well-removed from the principal home ground). As can be seen from previous tabular information there are examples though of clubs having to distribute their teams over two (or even three) sites within the local authority.

6.20 In terms of the number of teams fielded by each club, the following **Figure 6.2** illustrates how the clubs would be ranked.

Figure 6.2: Total teams fielded by each local club



6.22 Three of the four biggest clubs (by team numbers) rely on more than one ground to accommodate their teams (Bells Yew, Buxted Park, Hellingley. Others also rely on second grounds: this is especially the case where clubs field more than two adult Saturday teams.

Trends in participation

6.23 Clubs responding to the questionnaire survey indicated the following overall changes in the number of teams fielded over the most recent three seasons (**Table 6.5**).

Table 6.5: changes in numbers of teams

	Increased	Decreased	Stayed the same
Adult Male	25%	12.5%	62.5%
Ladies	0%	0%	100%
Juniors/Colts	37.5%	12.5%	50%

6.24 The above suggests that, from the overall experience of local clubs, there has been:

- Perhaps a slight increase in the number of men's teams;
- No change in the number of ladies teams; and,
- A growth in junior teams.

6.25 Some of the responding clubs offered reasons for the identified growth or decline in the numbers of teams fielded, as summarised:

- Lack of coaches to take juniors on and lack of youths wanting to play in senior teams
- Junior age groups transferring through to adults
- Improved facilities and standard of play leading to new membership

Views of the ECB

6.26 Strategically, the ECB has suggested the following factors that might affect growth, nationally:

- Growth in shorter forms of the game needs to be considered, including demand for and access to artificial wickets;
- Growth of 8-a-side 'Last Man Standing' leagues might lead to greater demands on council provision from after- work competitive leagues targeting business led teams;
- Above trends likely to lead to a general change in cricket from a club-based to a team based-focus in the future;
- Expansion of women's and girl's cricket needs to be considered in terms of access to facilities;
- Potential loss of facilities;
- Fostering links with schools;
- Recognition and catering for informal and non-affiliated activity; and,
- Seizing opportunities for new cricket provision linked to new development (s106/CIL etc).

6.27 Recent ECB survey showed 35% of people playing the game are from families of South Asian origins so this needs to be considered in terms of the location of such cultural groups, changing population demographics and the accessibility of cricket facilities – including awareness of the specific needs of such groups.

Displaced Teams

6.28 There is one example of a club having to rely on a venue outside the local authority to meet its needs (Mayfield CC has to use a venue at Stonegate). Other clubs, as stated have to spread themselves over more than one ground within the Wealden Council area.

6.29 The club questionnaire survey asked where clubs trained. Where answers were provided. They indicated that the majority practiced off-wicket, often using nets. However, a minority also train on a match pitch. Clubs will use various sports halls for winter training. The ECB have made reference to the paucity of good quality indoor nets for winter training.

School activity

6.30 School activity for cricket is generally outside the remit of this report, although it can have an indirect bearing on the supply of and demand for local pitches. However, there is no recorded use of local club/council controlled cricket grounds by schools. Neither has the assessment identified any use by clubs of education pitches.

6.31 This assessment has identified some state school sites containing cricket facilities including Beacon Community College; Hailsham Community College; Heathfield Community College; Uplands Community College; and, Willingdon Community College. In addition, there are excellent facilities at independent schools (such as Bedes and Ashdown House): the latter are largely available only for school use.

6.32 The Sussex Cricket Foundation has been intent on making the sport easily accessible and inclusive, thus relating directly to the mission of Sussex Cricket, which is to create a passion for cricket in the heart of every community. The Foundation's school-based work has amongst other things involved the delivery of more programmes and activities in state schools. Local initiatives promoted by the Foundation may, in time, lead to an increase in young players joining local clubs. If such initiatives are successfully locally they may lead to the further use of state-school based cricket facilities within the curriculum and potentially as satellite venues for clubs, perhaps as 3rd/4th team grounds. However, the club questionnaire survey has not revealed a desire expressed by local clubs to gain access to state school facilities.

Casual activity

6.33 In addition to the affiliated and regular competitive cricket, there is likely to be a small but significant amount of casual competitive cricket that takes place. The primary focus of this activity will be on recreation grounds, where bookings will be taken by local councils for either one-off games, or block bookings for casual local works matches that take place mid-week in the Summer. This activity is not officially recognized by the cricket governing bodies, but seems to be an important component of local cricket for those who do not or cannot afford the time to play on a regular and frequent basis.

6.34 In other parts of the country, where of the population comprises a relatively high Asian component there can often be a significant level of casual cricket matches amongst Asian groups which, again, have no affiliation to clubs or local leagues.

6.35 Wealden, as a local authority does not have a significant Asian component as part of its population, compared to other parts of the country, and does not appear to host a significant level of informal Asian-based. However, changes to the ethnic composition of the local authority population might result in an upturn in the demand for such activity, and the situation is worth monitoring.

6.36 Both the ECB and Sussex Cricket Foundation, stress the importance of capturing and planning for the needs of casual cricket, and have responded to these trends themselves by promoting versions of the sport such as T20 cricket, and Last Man Standing competitions. Essentially such activity can be 'team-based' as opposed to club-based, and if such activity is to be promoted and popularised within the local authority it will be important to provide facilities that can be easily accessed and booked by such teams, such as on recreation grounds with non-turf strips.

6.37 The impression from this study is that the larger clubs have much better access to T20 competitions and other short- game derivatives. Smaller clubs may wish to consider the

potential impact on traditional matchplay in the medium to long term if young people want to focus on the shorter game and are therefore drawn increasingly to the larger clubs.

Assessing the Supply and Demand Information and Views

6.38 There are two components involved in this calculation:

- Assessing the 'capacity' of wickets to absorb the overall number matches they are required to host without undue wear and tear; and,
- Assessing the availability of pitches for matches at the times that they will be required.

6.39 For cricket, unlike other pitch sports, the capacity of a pitch is measured on a seasonal basis (as opposed to weekly) and is primarily determined by the number and quality of wickets on a pitch. Play is rotated throughout the season across the wickets to reduce wear and allow for repair.

- As a guide, the ECB suggests that a **good** quality wicket should be able to take:
- 5 matches per season per grass wicket (adults);
- 7 matches per season per grass wicket (juniors);
- 60 matches per season per non turf wicket (adults); and,
- 80 matches per season per non turf wicket (juniors).

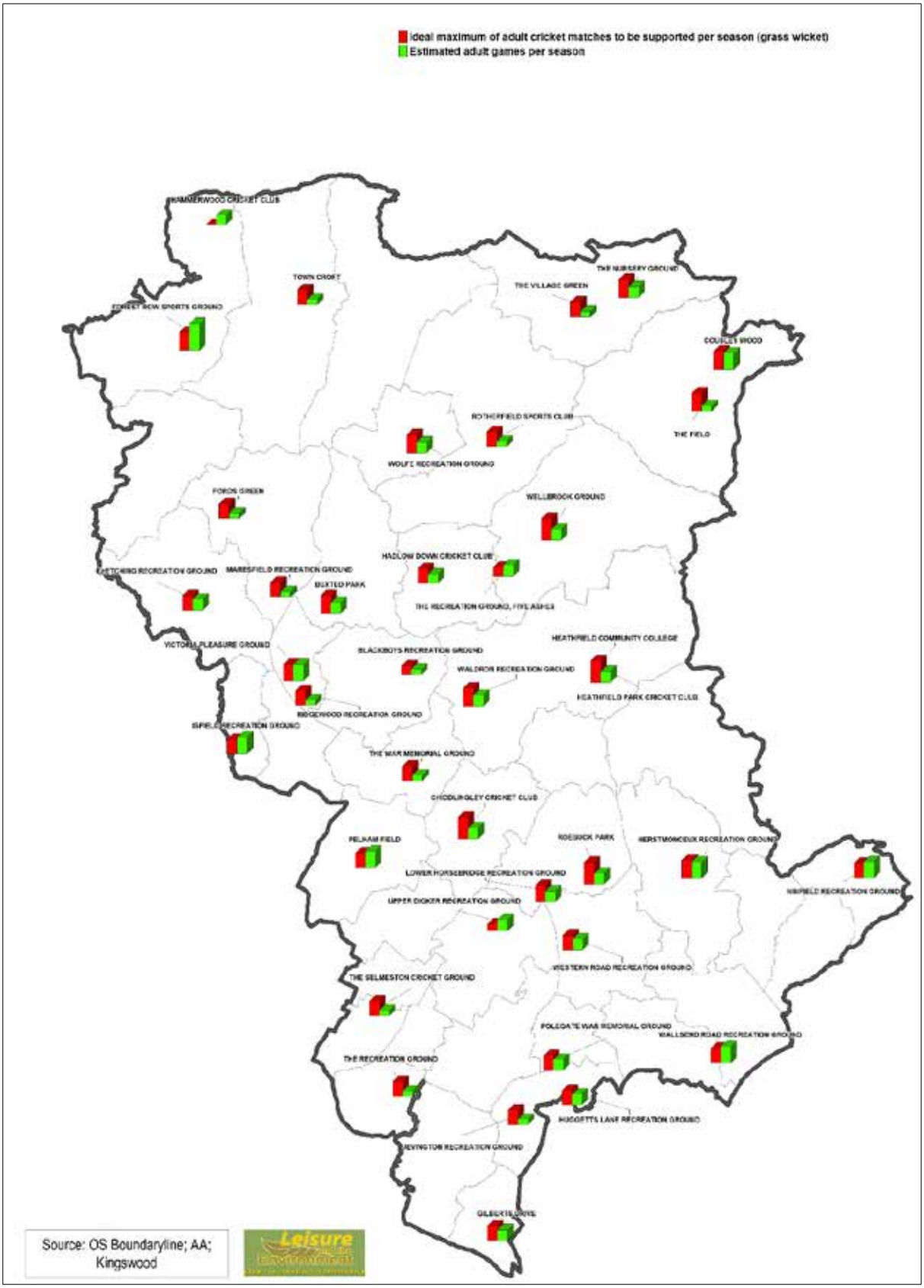
6.40 Demand (in relation to capacity) is therefore measured in terms of the number of home games that each team will play per season.

6.41 Some junior play in the local authority will take place on non-turf wickets. This meets with ECB requirements, unless teams are playing in high standard junior play, and/or are in the 13 years + age groups, in which case play must take place on the grass square. The provision of non-turf wickets can therefore enhance the capacity of a site.

6.42 Assessing demand from adult teams is easier to establish due to the unambiguous requirement for turf pitches for play in local league structures and above.

6.43 **Figure 6.3** summarises the situation at the cricket sites across the local authority in respect of the notional capacity of the sites to absorb adult matches against the estimated number of matches played by adult teams per season. The figure is based on the availability of grass turf wicket strips alone, and assumes that no adult games are played on non-turf strips that might be available. Cricket training will normally take place off the cricket square, and within nets, on non-turf wickets, in the outfield, or winter training indoor bowls. Based on this figure there would appear to be adult match capacity issues at Five Ashes, Forest Row, Isfield, Ninfield, Victoria, Pelham, and Wallsend Road grounds.

Figure 6.3: Grass wicket capacity relative to adult demand



6.44 Training therefore is not a key factor in determining overall use of turf wickets over the course of a season. However, junior matches and training will also be an important consideration in determining wear and tear on wickets, and the following **Table 6.5** factors these considerations into calculations on a site-by-site basis, using data on team numbers and training patterns supplied through the consultation. It also assumes that adult matches will also be played on non-turf wickets available (which might occur in the case of lower standard 'friendly' or casual matches). Generally, it was identified that the majority of training took place 'off-square' using the outfield, artificial strips, or nets. Any winter training takes place off-site and indoors. For these reasons the impact of training can largely be discounted from estimations of site capacity for cricket.

6.45 Cricket squares tend to be roped off in off-season, and so are not usually adversely affected by other activity.

6.46 Where sites are italicised it is possible that capacity issues exist or loom in respect to the use of turf strips. Although younger, junior, teams can train and play matches off the turf wickets, beyond a certain age they are required by league regulations to have access to a natural turf wicket for matchplay. As teams move through the age-groups the pressure will increase on turf wickets, and might contribute to 'drop-out' rates in local clubs, because the capacity to absorb this additional demand is not available.

Table 6.6: Capacity v Usage (including junior matches and non-turf wickets, where they exist):

Notes: Column A-N use ECB guidance summarised in paragraph 6.38 onwards) n.b. Sites are summarised on one row per site within the table

							Carrying Capacity Calculations								
		Demand		**Supply**			**Carrying capacity per strip/season (MES)**				**Total capacity/season on site (MES)**				
Name	**Parish**	**A. Adult MES/season**	**B. Junior MES/season**	**C.Tables**	**D. Turf strips**	**E. Non-turf strips**	**F. Turf strip - Adult**	**G. Turf strip - Junior**	**H. Non-turf strip - Adult**	**I. Non-turf strip - Junior**	**J. Turf strip - Adult (DxF)**	**K. Turf strip - Junior (DxG)**	**L. Non-turf strip - Adult (ExH)**	**M. Non-turf strip - Junior (ExI)**	**N. Net Adult capacity/season on site (J-A)**
BLACKBOYS RECREATION GROUND	*Framfield*	*15*		*1*	*8*		*3*	*7*	*60*	*80*	*24*	*56*	*0*	*0*	*9*
BUXTED PARK	Buxted	30	105	1	10		5	7	60	80	50	70	0	0	20
CHIDDLINGLEY CRICKET CLUB	Chiddingly	30		1	12		5	7	60	80	60	84	0	0	30
COURT MEADOW PLAYING FIELD	Mayfield and Five Ashes										0	0	0	0	0
COUSLEY WOOD	*Wadhurst*	*45*		*1*	*10*		*5*	*7*	*60*	*80*	*50*	*70*	*0*	*0*	*5*
FLETCHING RECREATION GROUND	Fletching	30	60	1	8		5	7	60	80	40	56	0	0	10
FORDS GREEN	Maresfield	15		1	8		5	7	60	80	40	56	0	0	25
FOREST ROW SPORTS GROUND	Forest Row	75	30	1	10		5	7	60	80	50	70	0	0	-25
GILBERTS DRIVE	*East Dean and Friston*	*30*		*1*	*8*		*5*	*7*	*60*	*80*	*40*	*56*	*0*	*0*	*10*
HADLOW DOWN CRICKET CLUB	Hadlow Down	25		1	8		5	7	60	80	40	56	0	0	15
HAMMERWOOD CRICKET CLUB	Hadlow Down	25		1	8		5	7	60	80	40	56	0	0	15
THE YEW TREE CRICKET GROUND	Hadlow Down	15	10	1	8		5	7	60	80	40	56	0	0	25
HEATHFIELD PARK CRICKET CLUB	Heathfield and Waldron	30	75	1	14		5	7	60	80	70	98	0	0	40
HERSTMONCEUX RECREATION GROUND	*Herstmonceux*	*45*	*60*	*1*	*10*	*1*	*5*	*7*	*60*	*80*	*50*	*70*	*60*	*80*	*5*
HUGGETTS LANE RECREATION GROUND	*Willingdon and Jevington*	*30*		*1*	*8*		*5*	*7*	*60*	*80*	*40*	*56*	*0*	*0*	*10*
ISFIELD RECREATION GROUND	Isfield			1			5	7	60	80	0	0	0	0	0
JEVINGTON RECREATION GROUND	Willingdon and Jevington	15		1	8		5	7	60	80	40	56	0	0	25
LOWER HORSEBRIDGE RECREATION GROUND	Hellingly			1	9	1	5	7	60	80	45	63	60	80	45
MARESFIELD RECREATION	Maresfield	15		1	8		5	7	60	80	40	56	0	0	25

GROUND															
ASHDOWN FOREST CRICKET CLUB	Danehill	20		1	8	1	5	7	60	80	40	56	60	80	20
NINFIELD RECREATION GROUND	*Ninfield*	*45*		*1*	*8*		*5*	*7*	*60*	*80*	*40*	*56*	*0*	*0*	*-5*
PELHAM FIELD	*Laughton*	*45*	*60*	*1*	*8*	*1*	*5*	*7*	*60*	*80*	*40*	*56*	*60*	*80*	*-5*
POLEGATE WAR MEMORIAL GROUND	*Polegate*	*30*	*45*	*1*	*8*		*5*	*7*	*60*	*80*	*40*	*56*	*0*	*0*	*10*
QE2 SPORTS FIELD FAIRWARP	Maresfield			1	6		5	7	60	80	30	42	0	0	30
RIDGEWOOD RECREATION GROUND	Uckfield			1	8	1	5	7	60	80	40	56	60	80	40
ROEBUCK PARK	Hellingly	30		1	12		5	7	60	80	60	84	0	0	30
ROTHERFIELD SPORTS CLUB	Rotherfield	15		2	8		5	7	60	80	40	56	0	0	25
THE FIELD	Wadhurst	15		1	10		5	7	60	80	50	70	0	0	35
THE NURSERY GROUND	Frant	30	120	1	10		5	7	60	80	50	70	0	0	20
THE RECREATION GROUND	Alfriston	15		1	8	1	5	7	60	80	40	56	60	80	25
THE RECREATION GROUND, FIVE ASHES	*Mayfield and Five Ashes*	*30*		*1*	*5*		*5*	*7*	*60*	*80*	*25*	*35*	*0*	*0*	*-5*
THE SELMESTON CRICKET GROUND	Selmeston	15		1	8		5	7	60	80	40	56	0	0	25
THE VILLAGE GREEN	Frant	15		1	8		5	7	60	80	40	56	0	0	25
THE WAR MEMORIAL GROUND	East Hoathly with Halland	15		1	8		5	7	60	80	40	56	0	0	25
TOWN CROFT	Hartfield	15		1	8		5	7	60	80	40	56	0	0	25
UPPER DICKER RECREATION GROUND	*Arlington*	*30*		*1*	*6*		*3*	*7*	*60*	*80*	*18*	*42*	*0*	*0*	*-12*
VICTORIA PLEASURE GROUND	*Uckfield*	*45*	*15*	*1*	*9*	*1*	*5*	*7*	*60*	*80*	*45*	*63*	*60*	*80*	*0*
WALDRON RECREATION GROUND	Heathfield and Waldron	30	15	1	10		5	7	60	80	50	70	0	0	20
WALLSEND ROAD RECREATION GROUND	*Pevensey*	*45*	*120*	*1*	*8*		*5*	*7*	*60*	*80*	*40*	*56*	*0*	*0*	*-5*
WELLBROOK GROUND	Mayfield and Five Ashes	30		1	12		5	7	60	80	60	84	0	0	30
WESTERN ROAD RECREATION GROUND	*Hailsham*	*30*	*75*	*1*	*8*	*1*	*5*	*7*	*60*	*80*	*40*	*56*	*60*	*80*	*10*
WOLFE RECREATION GROUND	Crowborough	30	15	1	10		5	7	60	80	50	70	0	0	20
		1,045	**805**	**42**	**349**	**8**					**1,717**	**2,443**	**480**	**640**	**672**

6.45 It is fair to say that none of the clubs responding to the questionnaire survey have explicitly referenced 'too many games being played on the turf square' as an issue of importance. Any concerns with respect to home venues have been summarised in Table 6.3 and cover a variety of themes including a desire for improved ancillary facilities and equipment; and, the need for secondary and tertiary venues to field extra teams. In terms of net capacity for adult matches, there is a District-wide net total of 672 MES/season. If this was converted to cricket fields each with 10 turf strips of a good standard (see paragraph 6.39), it would equate to the carrying capacity of 13.4 grounds. Furthermore, this estimate excludes unused cricket venues that could not be properly assessed because of the absence of recently cut squares and strips; neither does this apparent 'spare' capacity account for peak-time demand, or junior activity.

Scenario Testing: The Future
Future Picture of Provision

6.46 The future requirement for playing pitches will be impacted by several factors, including:

- Changes to the number of people living in the area and / or to the demographic profile of the population;
- Changes in participation trends and in how pitch sports are played;
- Club specific development plans and aspirations; and
- Amendments to the current facility stock either through the provision of new pitches or the loss of current pitches.

6.47 These issues are considered in turn in order to build a picture of future demand for playing pitches.

A Population Change
Team Generation Rates

6.48 Team Generation Rates (TGRs) indicate how many people in a specified age group are required to generate one team. TGRs are derived by dividing the appropriate population age band by the number of teams playing within that area in that age band. By applying TGRs to population projections, we can project the theoretical number of teams that would be generated from population growth and gain an understanding of future demand.

6.49 **Table 6.7** summarises the current TGRs for cricket in the local authority and uses them to assess the potential impact of projected changes to the population profile on demand for cricket.

Table 6.7: TGRs and potential change to number of cricket teams in the local authority based on natural population change: 2016-2028

2016 AGE GROUPS	2016 AGE GROUP POPULATION	2016 TEAMS	2016 TGRs	2028 AGE GROUPS POPULATION	2028 TEAMS	CHANGE(+/-)
Junior cricket (7-17 male)	10,090	55	183	11,042	60.2	5.2
Junior cricket (7-17 female)	9,598	5	1,920	10,700	5.6	0.6
Senior cricket (18-55 male)	32,601	74	441	31,889	72.4	-1.6
Senior cricket (18-55 female)	34,516	2	17,258	33,421	1.9	-0.1

6.50 Table 6.7 suggests that there will be and growth in junior and adult male cricket, cricket, but a small decline in female.

6.51 The population data on which the above calculations are based[22] are themselves only based upon previous trends, and do not necessarily take into account the impact of planned new residential growth yet to be determined.

Projected change in the population resulting from planned new growth

6.52 There is also a need to consider any additional teams generated from localised population change resulting from planned new development. This new development may give rise to a significant local redistribution of the population, and conceivably in the spatial demand for playing pitches. The precise housing growth allocations to be catered for in the emerging new local plan (with a time horizon up to 2028) are currently not determined. The following table considers growth emanating from 11,857 houses up to 2028 (a growth option being tested by the Council in respect of the Wealden Local Plan). Further breakdown of these figures is provided in area specific comments towards the end of this section.

Table 6.8: Potential changes in cricket teams resulting from planned housing growth (based on projected 11,857 net additional houses by 2028.[23]

Team Age Groups	Teams yielded by new housing	Matches per pitch	*Pitches required*
Junior cricket (7-17 male)	9.5		
Junior cricket (7-17 female)	0.9		
Senior cricket (18-55 male)	12.8	2	3.2
Senior cricket (18-55 female)	0.3	2	0.1

Changes in participation trends and how sport is played

6.53 Changes in participation may perhaps have the most significant impact upon future demand for cricket pitches. Analysis of recent trends in participation reveals the following:

- Earlier in this section it was shown that those clubs responding to the questionnaire survey had, overall, experienced some growth in the junior age-group categories.
- In recognition of changing lifestyle patterns and the challenges of 50 over cricket, the ECB are now seeking to introduce alternative forms of the game, including Last Man Standing and T20, as well as other initiatives to encourage informal participation such as O40 Leagues, Pub Leagues and U19 competitions.
- The ECB strategy is currently focused in these areas: Clubs, leagues & volunteers (Clubs); Children & Young People (Kids); Community engagement & inclusive participation (Community); Casual cricket and new formats (Casual)

[22] ONS sub national projections by single year
[23] See paragraph 6.57 for a fuller explanation of how these calculations have been made.

- The emergent theme from of the strategy, highlights the potential to grow more informal formats of the game whilst maintaining the current player base in club based cricket. This may result in the growth of more casual play and midweek leagues and this could generate demand for 'casual' venues within the local authority. A central, accessible venue would be ideal.
- In addition to this, the 'Chance to Shine' charity may induce additional interest amongst children, as it currently supports around 350 hours of free coaching in schools. There is also Kwik Cricket locally, with 72 teams involved, and this might also translate into some additional future demand to play in older age groups.

Development plans and aspirations

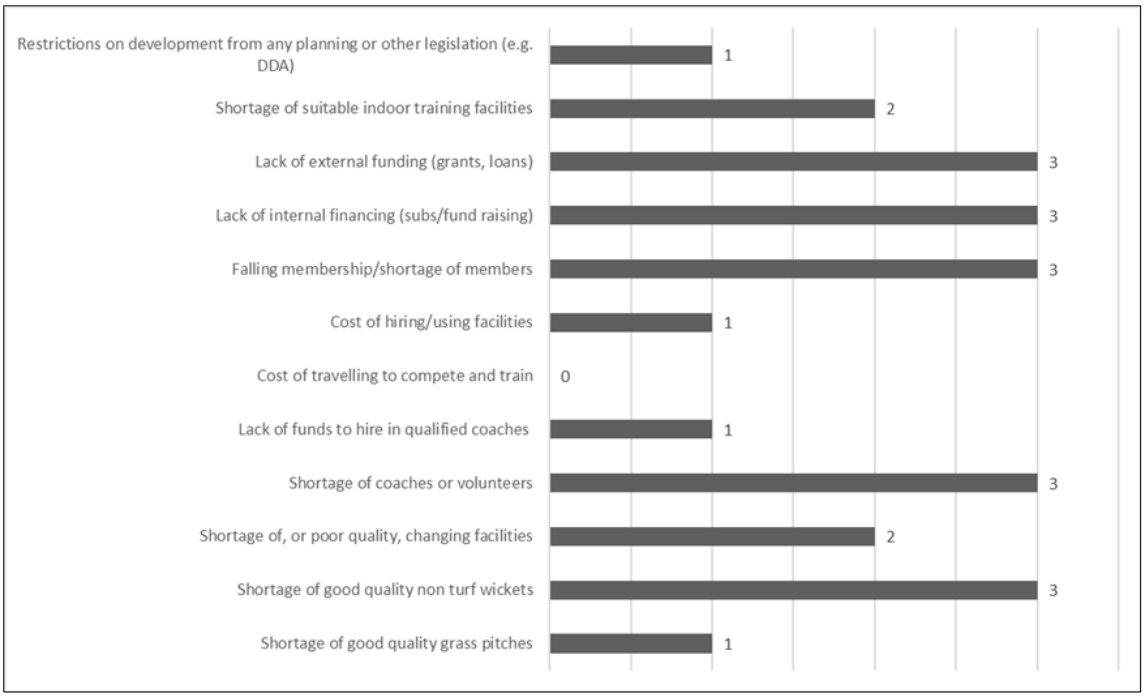
6.54 Clubs responding to the club questionnaire survey revealed the following aspirations, and potential obstacles frustrating their realisation. **Table 6.9** indicates the extra teams that responding teams would like to field, ideally.

Table 6.9: Club plans and aspirations

Adult Men's Teams	Adult Women's Teams	Junior Boys' Teams	Junior Girls' Teams	Other (e.g. Veterans)
4	2	3	5	0

6.55 The clubs have also stated some of the obstacles that, they feel, stand in the way of them realising these aspirations. In practice, there may be little that can be done to reduce some of these obstacles, especially in the current financial climate. However, the statements serve to emphasise that some clubs would like to expand their activities were it not for the existence of certain obstacles- one of the goals of the strategy which this needs assessment underpins should be to seek ways in which these obstacles can be mitigated. These are summarised in **Figure 6.4.**

Figure 6.4: Obstacles stopping clubs fielding more teams



6.56 Overall, lack of internal and external funding, as well as falling membership and volunteering were most significant. Lack of non-turf strips was the main 'facility' deficiency cited as hampering growth.

Area-based overview (up to 2028)

6.57 The following provides a local assessment of the projected need for new grass pitches on a localised basis, using the growth areas defined by the District Council in respect of its emerging local plan. The largest growth relates to those areas with the biggest projected housing allocations. It will be seen that the largest growth areas, the additional population will generate a demand for additional pitches. However, the final column comments on whether there may be sufficient peak-time capacity to absorb additional play, through examining data relating to peak-time patterns of demand, as well as the carrying capacity of the pitch stock (i.e. the stock's ability to absorb more wear and tear). Incremental growth in demand may lead to situations where (for example) clubs fielding two Saturday adult teams may seek to field a third such team, which requires access to a second ground. Explanations of the table column headings are as follows:

A. Teams yielded by new population	See paragraphs 1.12 onwards for an explanation of how this was undertaken
B. Matches per pitch	Based on three adult matches played a week (1 x Saturday/1 x Sunday/1 x Midweek). Junior matches will also be played largely mid-week but at times that do not conflict with adult matches.
C. Pitches required	Divides A by B and then multiplied by 0.5
D. Area required (hectares)	C multiplied by E
E. Areas used for calculations (ha)	Uses a set pitch size hectarage for pitch sizes (to include run-off)[24]

Table 6.10: Projected area-based cricket demand arising from planned development (2028)

CROWBOROUGH	**A.**	**B.**	**C.**	**D.**	**E.**	
	Teams Yielded by New Population	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Junior cricket (7-17 male)	0.4					The potential increase in the demand for pitches resulting from population changes is likely to be absorbed easily by the existing stock of cricket facilities (Wolfe Recreation Ground), although the relatively small increase in demand would justify some qualitative improvements to existing provision.
Junior cricket (7-17 female)	0.0					
Senior cricket (18-55 male)	0.6	2	0.1	0.22	1.6	
Senior cricket (18-55 female)	0.0	2	0.0	0.01	1.6	
EAST HOATHLY WITH HALLAND						
	Teams Yielded by New Population	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Junior cricket (7-	0.0					The insignificant demand for pitches

[24] This guidance is based on various sources including Sport England and NGB guidance. In practice pitch dimensions can very within a range of minima and maxima acceptable to NGBs. Where appropriate, around 20% should also be added to account for ancillary space to host facilities such as changing and car parking. This latter figure is based on advice provided by the previous Assessing Needs and Opportunities: a companion guide to PPG17 (Department of Culture Media and Sport) (paragraph 6.17).

17 male)						resulting from population changes is likely to be absorbed easily by the existing stock of cricket facilities (The War Memorial Ground).
Junior cricket (7-17 female)	0.0					
Senior cricket (18-55 male)	0.0	2	0.0	0.01	1.6	
Senior cricket (18-55 female)	0.0	2	0.0	0.00	1.6	
FRANT						
	Teams Yielded by New Population	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Junior cricket (7-17 male)	0.1					The potential increase in the demand for pitches resulting from population changes will be absorbed easily by the existing stock of cricket facilities (The Nursery Ground and The Village Green), although the relatively small increase in demand would justify some qualitative improvements to existing provision.
Junior cricket (7-17 female)	0.0					
Senior cricket (18-55 male)	0.1	2	0.0	0.04	1.6	
Senior cricket (18-55 female)	0.0	2	0.0	0.00	1.6	
HEATHFIELD AND WALDRON						
	Teams Yielded by New Population	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Junior cricket (7-17 male)	0.5					The potential increase in the demand for pitches resulting from population changes will be absorbed easily by the existing stock of cricket facilities (Heathfield Park and Waldron Recreation Ground), although the relatively small increase in demand
Junior cricket (7-17 female)	0.0					
Senior cricket (18-55 male)	0.6	2	0.2	0.25	1.6	
Senior cricket	0.0	2	0.0	0.01	1.6	

(18-55 female)						would justify some qualitative improvements to existing provision.
HERSTMONCEUX						
	Teams Yielded by New Population	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Junior cricket (7-17 male)	0.1					The potential increase in the demand for pitches resulting from population changes is likely to be absorbed by the existing stock of cricket facilities (Herstmonceux Recreation Ground), although the venue is already heavily used and the relatively small increase in demand would justify some qualitative improvements to existing provision.
Junior cricket (7-17 female)	0.0					
Senior cricket (18-55 male)	0.2	2	0.0	0.08	1.6	
Senior cricket (18-55 female)	0.0	2	0.0	0.00	1.6	
HORAM						
	Teams Yielded by New Population	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Junior cricket (7-17 male)	0.5					There is currently no community cricket provision in the area. The likely increase in demand arising from growth would not warrant such provision.
Junior cricket (7-17 female)	0.0					
Senior cricket (18-55 male)	0.7	2	0.2	0.27	1.6	
Senior cricket (18-55 female)	0.0	2	0.0	0.01	1.6	
MAYFIELD AND FIVE ASHES						
	Teams Yielded by	**Matches**	**Pitches**	**Area required**	**Areas used for**	**Impact on future supply**

	New Population	per pitch	required	(hectares)	calculations (ha)	
Junior cricket (7-17 male)	0.1					There is already theoretical over-use of the wicket at Five Ashes recreation ground but there is additional provision that has spare capacity at Court Meadow Playing Field and The Well brook Ground. There is unlikely to be significant growth in demand arising from new development to warrant new or improved provision.
Junior cricket (7-17 female)	0.0					
Senior cricket (18-55 male)	0.1	2	0.0	0.04	1.6	
Senior cricket (18-55 female)	0.0	2	0.0	0.00	1.6	
NINFIELD						
	Teams Yielded by New Population	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Junior cricket (7-17 male)	0.1					The potential increase in the demand for pitches resulting from population changes is likely to be absorbed by the existing stock of cricket facilities, although the relatively small increase in demand would compound the already heavy use of turf wickets at Ninfield Recreation Ground, and justify some qualitative improvements to existing provision.
Junior cricket (7-17 female)	0.0					
Senior cricket (18-55 male)	0.2	2	0.0	0.08	1.6	
Senior cricket (18-55 female)	0.0	2	0.0	0.00	1.6	
UCKFIELD						
	Teams Yielded by New Population	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Junior cricket (7-17 male)	1.1					The potential significant increase in the demand for pitches resulting from

Junior cricket (7-17 female)	0.1					population changes is likely to be absorbed by the existing stock of cricket facilities (Victoria Pleasure Grounds and Ridgewood Recreation Ground). However, the former is already used heavily. Some qualitative improvements to existing provision will be required. Spare capacity exists at the Ridgewood Ground.
Senior cricket (18-55 male)	1.4	2	0.4	0.57	1.6	
Senior cricket (18-55 female)	0.0	2	0.0	0.02	1.6	
WADHURST						
	Teams Yielded by New Population	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Junior cricket (7-17 male)	0.2					The potential significant increase in the demand for pitches resulting from population changes is likely to be absorbed by the existing stock of cricket facilities (Cousley Wood and The Field) although it would justify some qualitative improvements to existing provision. Cousley Wood is probably being played at near capacity.
Junior cricket (7-17 female)	0.0					
Senior cricket (18-55 male)	0.2	2	0.1	0.08	1.6	
Senior cricket (18-55 female)	0.0	2	0.0	0.00	1.6	
ARLINGTON, HAILSHAM, HELLINGLEY						
	Teams Yielded by New Population	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Junior cricket (7-17 male)	3.9					The increase in the demand for pitches resulting from population changes will require additional provision beyond existing venues (Roebuck Park, Upper
Junior cricket (7-17 female)	0.4					

Senior cricket (18-55 male)	5.2	2	1.3	2.10	1.6	Dicker Recreation Ground, Western Road). 1 new pitch will be required. Improvements will also be justified to existing venues.
Senior cricket (18-55 female)	0.1	2	0.0	0.06	1.6	
POLEGATE, WILLINGDON AND JEVINGTON						
	Teams Yielded by New Population	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Junior cricket (7-17 male)	0.8					The potential increase in the demand for pitches resulting from population changes is likely to be absorbed by the existing stock of cricket facilities (Huggetts Lane, Jevington Recreation Ground, Polegate War Memorial Ground), although the increase in demand would aggravate already heavy use at Huggetts Lane and Polegate War Memorial grounds, and justify some qualitative improvements to existing provision.
Junior cricket (7-17 female)	0.1					
Senior cricket (18-55 male)	1.1	2	0.3	0.45	1.6	
Senior cricket (18-55 female)	0.0	2	0.0	0.01	1.6	
WESTHAM						
	Teams Yielded by New Population	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Junior cricket (7-17 male)	1.2					Westham and Pevensey Sports Club (Pevensey parish) abuts the parish boundary and this is used for football and cricket. Improvements might partly be focussed on the Sports Club, although the cricket facilities are
Junior cricket (7-17 female)	0.1					
Senior cricket (18-55 male)	1.7	2	0.4	0.67	1.6	

Senior cricket (18-55 female)	0.0	2	0.0	0.02	1.6	already heavily used. New provision should be also considered in conjunction with needs of the wider growth area, including the Arlington, Hailsham, and Hellingly allocations. Given the constraints on existing provision, additional facilities should be collocated on a large sportspark type venue.

Cricket: Key issues for the Strategy to address

6.57 The key issues faced by cricket in the District are considered to be:

- Across the district, there is considerable spare capacity, and this equates to the capacity of around 13.4 grounds (or 672 matches per season). This excludes unused cricket venues that could not be properly assessed because of the absence of recently cut squares and strips.
- Future demand arising from planned housing in the District will, by 2028, lead to an additional need for 3.3 pitches. However, given the current 'spare capacity' much of this additional demand can be absorbed through existing provision. The exception to this may be in the south of the District as a result of the demands generated by planned new growth.
- The contrasting success of some very thriving clubs (that play across two or three venues) as they lack two-table sites; and, small usually village clubs that are struggling to survive in an area that used to characterize the archetypal image of village cricket.
- Some clubs having to travel out of the District to find venues to accommodate all their teams.

6.58 These issues will be carried forward to be addressed in the Strategy and Action Plan.

7 RUGBY

Introduction

7.1 This section assesses the adequacy of pitches for Rugby Union. There is no Rugby League played in the local authority, and there does not appear to be any move at a local or national level to establish a presence for the sport in Wealden local authority. Accordingly, this section concentrates on the Rugby Union code in the local authority by presenting the following:

- An overview of pitch supply.
- An overview of demand for rugby.
- The pattern of play of rugby.
- A review of the capacity and adequacy of current provision across the local authority, including an understanding of activity at individual sites.
- A summary of findings and key issues for the Strategy and Action Plan to address.

Overview of Pitch Supply

7.2 There are 15 sites containing facilities for rugby in the local authority. This figure includes all known public, private, school and other pitches whether or not they are in secured community use. The total pitch provision across the local authority is summarised in **Table 7.1.**

7.3 Not all of these sites are used for club rugby. Clubs are based principally at Hardy Roberts, Lower Horsebridge, Waldron, Uckfield, and Crowborough venues.

Table 7.1: Rugby pitches in the local authority

Name	Parish	Availability[25]	Ownership	Adult pitches	Mini pitches
HARDY ROBERTS	Heathfield and Waldron	A1	LA	2	
LOWER HORSEBRIDGE RECREATION GROUND	Hellingly	A1	LA	1	
WALDRON RECREATION GROUND	Heathfield and Waldron	A1	LA	2	

25

A Sites available for community use and used
- *A1* *Local authority*
- *A2* *Club/private/commercial*
- *A3* *Education*

B Sites available for community use and un-used
C Sites unavailable for community use
D Sites last used as playing pitches but currently unused, although undeveloped.

Name	Parish	Availability[25]	Ownership	Adult pitches	Mini pitches
UCKFIELD RUGBY CLUB	Uckfield	A2	Club	3	
CROWBOROUGH RUFC	Crowborough	A2	Club	2	2
UPLANDS COMMUNITY COLLEGE SPORTS CENTRE	Wadhurst	B	Education	1	
HEATHFIELD COMMUNITY COLLEGE	Heathfield and Waldron	B	Education	1	
BEACON COMMUNITY COLLEGE (BEECHES)	Crowborough	B	Education	1	
HAILSHAM COMMUNITY COLLEGE	Hailsham	B	Education	1	
WILLINGDON COMMUNITY SCHOOL	Willingdon and Jevington	B	Education	1	
BEDES SCHOOL	Arlington	C	Education	1	
UCKFIELD COMMUNITY TECHNOLOGY COLLEGE	Uckfield	C	Education	1	
CUMNOR HOUSE SCHOOL	Danehill	C	Education	2	8
ASHDOWN HOUSE SCHOOL	Forest Row	C	Education	4	2
SKIPPERS HILL MANOR PREPARATORY SCHOOL	Mayfield and Five Ashes	C	Education		2
			Total	**23**	**14**

7.4 Sites are in a variety of ownerships. The majority of pitches and sites are controlled by the education sector. However, the most notable sites from the standpoint of community rugby activity are those which are controlled by the local authority and clubs.

Quality Scoring of Sites

7.5 The score given to the overall pitch quality is based upon Sport England's playing pitch strategy guidance[26] and is shown in **Table 7.2** below.

7.6 There are two scores recorded on the assessment form: one is for pitch maintenance (frequency of aeration and surface dressing) and the other is for the type of drainage a particular pitch has (natural, pipe drained, pipe and slit drained, unknown). Also noted but not scored on the assessment forms are qualitative and ancillary information (length and coverage of grass, size of pitch, problem areas, condition and safety of goal posts, and availability of changing, floodlighting and car parking).

7.7 It proved possible to assess all sites that are used by local club rugby teams.

Table 7.2: Rugby pitch quality ratings

Name	Availability	Ownership	Adult Rugby Pitches	Mini Rugby Pitches	Rugby pitch maintenance rating	Rugby pitch drainage score
LOWER HORSEBRIDGE RECREATION GROUND	A1	LA	1		M2	D2
HARDY ROBERTS	A1	LA	2		M2	D2
WALDRON RECREATION GROUND	A1	LA	2		M1	D1
CROWBOROUGH RUFC	A2	Club	2	2	M1	D2
UCKFIELD RUGBY CLUB	A2	Club	3		M1	D2

	Pitch Maintenance Scoring:	
11-15	Good (M2)	
6-10	Adequate (M1)	
0-5	Poor (M0)	
	Maintenance	**Drainage**
OVERALL SCORING	M0 = action is significant improvements to maintenance programme M1 = action is minor improvements to maintenance programme M2 = action is no improvement to maintenance programme	D0 - action is pipe drainage system needed on pitch D1 - action is pipe and slit drainage needed on pitch D2 - action is slit drainage needed on pitch D3 - no action needed on pitch drainage

7.8 Three of the above five grounds are public recreation grounds and rugby activity can therefore be shared with other sports and recreation activity. However, within the three

[26] (Appendix 4d found at (http://www.sportengland.org/facilities-planning/planning-for-sport/planning-tools-and-guidance/playing-pitch-strategy-guidance/)

public recreation grounds rugby space is quite well separated from that used for other sports (i.e. cricket and football) and they do not therefore impact on one another significantly.

7.9 Although there may be some occasional conflict of interest between sports, it is the intensity of use of rugby pitches by resident and visiting rugby teams both for training and competition that leads to a situation where pitches are over-used relative to their capacity to absorb activity.

7.10 On multi-pitch rugby grounds, such as the above, one pitch is normally allocated as the midweek training pitch, and this is usually either permanently or temporarily floodlit. Over the course of a season grass training pitches will have to absorb a considerable amount of wear and tear both from training activity as well as match play.

7.11 Issues surrounding pitch capacity relative to use are considered further later in this section.

Overview of demand

Current Participation

7.12 The four clubs based within the local authority and drawing from the catchment yield the following teams (**Table 7.3**) as estimated at the start of the 2016-17 season.

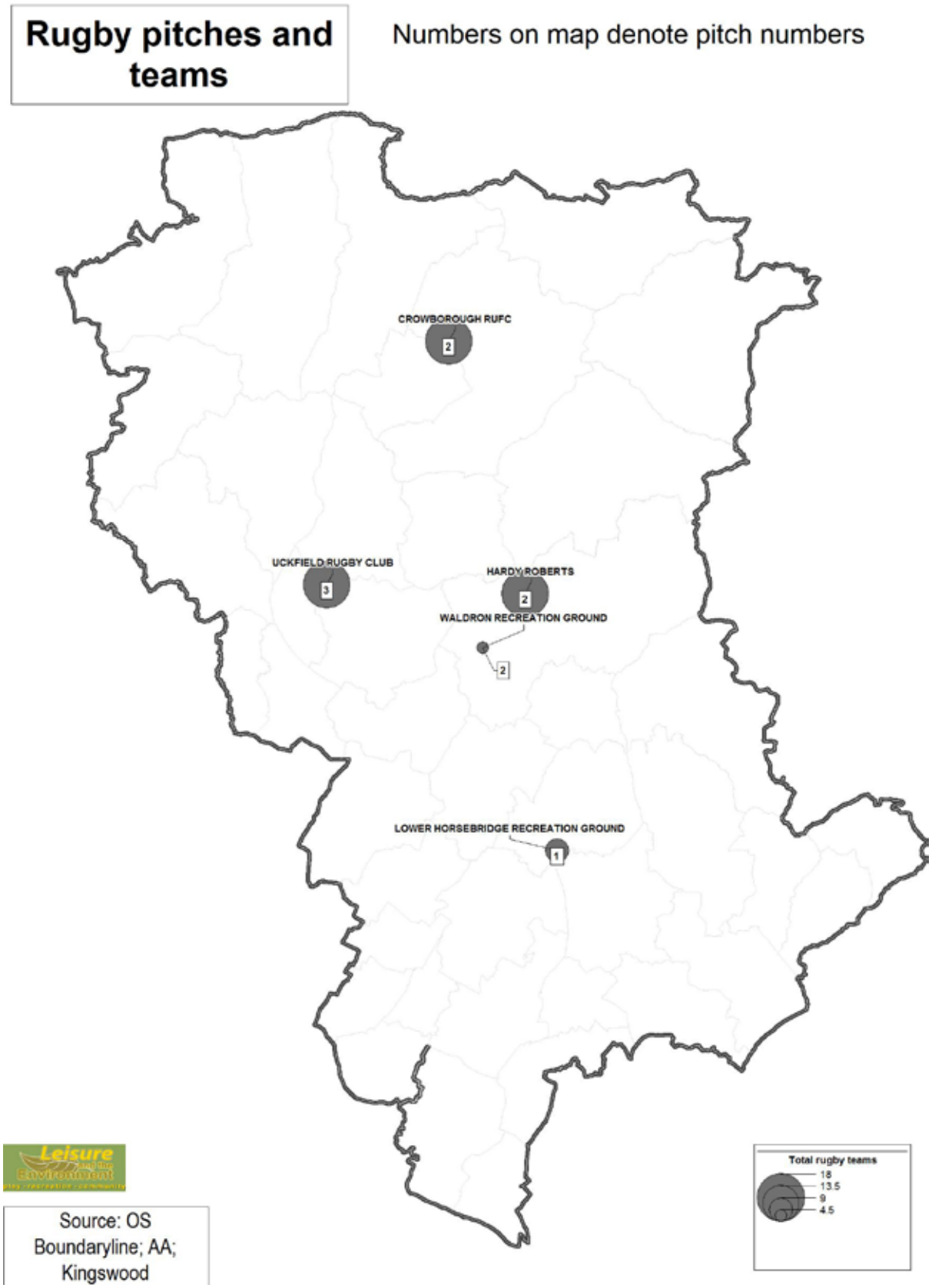
Table 7.3: Clubs and teams in the local authority

Club	Ground	Adult male rugby teams	Adult female rugby teams	Colts male rugby teams (u18-19)	Colts female rugby teams (u18-19)	Youth male rugby teams (u13-17)	Youth female rugby teams (u13-17)	Mini rugby (u12)
Uckfield RUFC	UCKFIELD RUGBY CLUB	3	1	1	1	4	2	6
Hellingly RUFC	LOWER HORSEBRIDGE RECREATION GROUND	2				1		5
Heathfield & Waldron RUFC	HARDY ROBERTS (and Waldon Recreation Ground)	3		1	1	4	1	6
Heathfield & Waldron RUFC	WALDRON RECREATION GROUND							
Crowborough RUFC	CROWBOROUGH RUFC	3		1		5		7
	Total	**11**	**1**	**4**	**2**	**14**	**3**	**24**

7.13 The majority of adult teams being fielded by clubs play in the London and South East Division Merit Tables, and the Shepherd Neame Sussex League. Youth teams can play in the Sussex Youth League.

7.14 The location of club teams and pitches is shown on **Figure 7.1** below.

Figure 7.1: Location of rugby club pitch sites



Trends in Local Participation

7.16 The responses of clubs to the club questionnaire survey suggest that participation levels (as measure in the numbers of teams) is holding up quite well, and especially in the youth and mini/midi sections. The number of female-only teams is also encouraging for the game, locally.

Displaced, Unmet and Latent Demand

7.17 The extent to which the current participation hides latent or frustrated demand to play rugby is considered further later in this section. However, there does not appear to be much current evidence to suggest that the number of teams fielded locally will increase dramatically, without the impetus of large-scale population growth.

7.18 There is little evidence of clubs/teams having to travel outside the local authority to the access home ground facilities.

Origins of Membership

7.19 The club survey indicates that the majority of players live within 5 miles of their home venue. The higher the standard of rugby the greater the preparedness of better players to travel to clubs offering opportunities to play at a higher standard.

Patterns of Play

7.20 The patterns of play for the various age groups in rugby over the course of a week follow the general national pattern of:

- adult males playing on Saturday afternoons;
- colt teams playing on Saturday afternoons;
- junior teams playing on Sunday mornings; and,
- adult female teams playing on Sundays.

Training patterns

7.21 Generally, club/team training conducted by local clubs takes place on an allocated pitch. All team training sessions generally take place once per week for each of the team squads. The exception to this is at Uckfield, where some training takes place on the 3G pitch at Uckfield Leisure Centre.

Capacity Scores - situation at individual sites

7.22 For rugby, supply and demand is measured by considering:

- the amount of play that a site is able to sustain (based upon pitch quality and the facilities and pitches available);
- how much play takes place;
- whether there is any spare capacity at the site based upon a comparison between the capacity of the site and the actual usage; and

- any other key issues relating to the site which have arisen through provider and user consultation.

7.23 Both the supply of pitches and the demand for pitches is measured through the use of match equivalent sessions to ensure that a comparison is possible. To fully understand activity on a site, consideration is given to both:

- the adequacy of pitch provision over the course of a week; and,
- capacity of a site to meet additional demand at peak time. It is assumed that a team playing a home fixtures every other week would generate the equivalent of 0.5 match equivalent sessions per week (one fixture every other week). Match equivalent sessions are also used to measure the use of pitches for training, as well as the impact of use by educational establishments and casual access. 90 minutes of training by one team each week is 0.5 match equivalent sessions.

7.24 The Rugby Football Union (RFU) has devised a method for estimating the number of adult games that might be played each week in a season without undue wear and tear, based on an assessment of maintenance and drainage regimes. This is shown in **Table 7.4** below.

Table 7.4: RFU capacity assessment guide (adult matches week)

	Maintenance		
Drainage	**Poor (M0)**	**Standard (M1)**	**Good (M2)**
Natural Inadequate (D0)	0.5	1.5	2
Natural Adequate (D1)	1.5	2	3
Pipe Drained (D2)	1.75	2.5	3.25
Pipe and Slit Drained (D3)	2	3	3.5

7.25 As youth rugby is played on a senior pitch the RFU suggests it should be categorised as equivalent to a senior match. Youth teams tend to play on senior pitches. Where this occurs the play will have some impact on the quality of, and therefore use some of the carrying capacity of, the senior pitches. As they are senior pitches the youth play needs to be quantified as match equivalent sessions of a senior pitch. If a mini/midi team plays on half a senior pitch every week for half the time of a senior match then it may be appropriate to record the use as a quarter (0.25) of a senior match equivalent session a week against the senior pitches on a site. This would enable the demand to be captured against the senior pitches on a site where the play takes place while reflecting the limited impact on the quality and capacity of the pitches compared to the senior play.

7.26 The above is of course the basis for only a rough assessment of 'carrying capacity' of rugby pitch sites, and it must be informed by other considerations and the views of users and managers, where they are available. This said, the above method has been applied to the site assessment information and the estimates of teams' match play and training needs to produce the following picture of overall site use relative to the notional capacity. The **Table 7.5** (below) compares the estimated carrying capacity of the key rugby club sites, with the estimated level of match equivalent sessions usage.

7.27 In rugby, the tendency is for different age groups (adults, juniors and minis) to play on the same playing surface, which is primarily marked out to adult pitch dimensions. Therefore, on most of the sites shown in Figure 33, usage by adults, juniors, and mini teams should be aggregated so as to provide the overall picture of use relative to the estimated capacity. A fuller explanation of the assumptions underpinning the calculations on which **Table 7.5** is based is provided in the Playing Pitch Strategy Guidance (2013, Sport England).

Table 7.5: Site usage versus capacity (match equivalents)

Note: Sites are summarised on one row per site within the table

		Demand (on grass pitches)				Supply		Net Carrying Capacity Calcualtions						
Name	**Parish**	**A. Total adult/colt rugby match equivalent sessions/week**	**B. Total youth match equivalent sessions/week**	**C. Total mini rugby match equivalent sessions/week**	**D. Total match equivalent sessions on adult pitches (A+B+C)**	**E. Adult pitches**	**F. Mini Pitches**	**G. Match equivalent sessions/adult pitch (based on rating matrix)**	**H. Overall adult pitch site carrying capacity/week (E*G)**	**I. Total adult pitch net site carrying capacity/week (H-D)**	**Rugby pitch maintenance rating**	**Rugby pitch drainage rating**	**Peak-time net capacity (adult pitches)**	**Notes**
LOWER HORSEBRIDGE RECREATION GROUND	Hellingly	2	1	1.875	4.875	1		3.25	3.25	-1.6	M2	D2	Balance (Sat PM)	There is a separate floodlit training area, which will relieve pressure on pitches.
CROWBOROUGH RUFC	Crowborough	4	5	2.625	11.625	4		3.25	13	1.37	M2	D2	+ 2 (Sat PM)	
HARDY ROBERTS	Heathfield and Waldron	2.5	2.5	2.25	7.25	2		2	4	-3.25	M1	D1	Balance (Sat PM	There is floodlighting for training and a separate area for mini rugby. Waldon Recreation Ground is also available for some matchplay.
WALDRON RECREATION GROUND	Heathfield And Waldron	0	0	0	0	2		2.5	5	2.50	M1	D2	N.A. (CURRENTLY)	This is held as an auxiliary ground and is not used regularly.
UCKFIELD RUGBY CLUB	Uckfield	6	3	2.25	11.25	3		2.5	7.5	-3.75	M1	D2		Much of the training activity now takes place on the rugby-compliant AGP at Uckfield Leisure Centre. The figure in Column I is likely to present a 'worse' situation than might actually be the case.

7.28 The calculations therefore show that site capacity is being breached at three out of the 5 sites, and spectacularly in the case of the Hardy Roberts and Uckfield venues. However, there are mitigating factors:

- The accompanying notes to the table indicate that separate floodlit space is available for training and Hardy Roberts, and this will relieve pressure on match pitches.
- Drainage on the main pitch at Hardy Roberts has recently been improved.
- In the case of the Uckfield venue, the Club also has access to the 3G pitch at the local leisure centre, which the Club uses regularly.
- Also, in the case of the Heathfield and Waldron Club, there are pitches in Waldron which the club uses. No matches have been allocated to these pitches in the modelling exercise, and so there is spare capacity there for matches.
- The responses to the club survey suggest that the majority of clubs do need to train off-site at least occasionally, to avoid break-up of match pitches, and when pitches are dangerous to use (such as in frosty conditions).

Scenario Testing: The Future

Future Picture of Provision

7.29 The future requirement for playing pitches will be impacted by several factors, including:

- Changes to the number of people living in the area and / or to the demographic profile of the population;
- Changes in participation trends and in how pitch sports are played;
- Club specific development plans and aspirations; and,
- Amendments to the current facility stock either through the provision of new pitches or the loss of current pitches.

7.30 These issues are considered in turn in order to build a picture of future demand for playing pitches.

A Population Change

Team Generation Rates

7.31 Team Generation Rates (TGRs) indicate how many people in a specified age group are required to generate one team. TGRs are derived by dividing the appropriate population age band by the number of teams playing within that area in that age band. By applying TGRs to population projections, we can project the theoretical number of teams that would be generated from population growth and gain an understanding of future demand. **Table 7.6** summarises the current TGRs for rugby in the local authority and uses them to assess the potential impact of projected changes to the population profile on demand for rugby.

Table 7.6: TGRs and potential change to number of rugby teams in the local authority based on natural population change: 2016-2028

AGE GROUPS	2016 AGE GROUPS)	2016 TEAMS	2015 TGRS	2028 AGE GROUPS	2028 TEAMS	CHANGE (+/-)
Mini-rugby (7-12 mixed gender)	10,863	24	453	11,752	26.0	2.0
Junior rugby (13-18 male)	6,369	14	455	7,057	15.5	1.5
Junior rugby (13-18 female)	5,283	3	1,761	5,920	3.4	0.4
Senior rugby (19-45 male)	19,836	15	1,322	20,886	15.8	0.8
Senior rugby (19-45 female)	20,963	3	6,988	21,210	3.0	0.0

7.32 Table 7.6 above suggests that there will be a small increase in the number of junior and adult male teams by 2028, but a decline in female teams.

7.33 The population data on which the above calculations are based[27] are themselves only based upon previous trends, and do not necessarily take into account the impact of planned new residential growth yet to be determined.

Projected change in the population resulting from planned new growth

7.34 There is also a need to consider any additional teams generated from localised population change resulting from planned new development. This new development may give rise to a significant local redistribution of the population, and conceivably in the spatial demand for playing pitches. The precise housing growth allocations to be catered for in the emerging new local plan (with a time horizon up to 2028) are currently not determined. The following table considers growth emanating from 11,857 houses up to 2028 (a growth option being tested by the Council in respect of the Wealden Local Plan). Further breakdown of these figures is provided in area specific comments towards the end of this section.

[27] ONS sub national projections by single year

Table 7.7: Potential changes in rugby teams resulting from planned housing growth (based on projected 11,857 net additional houses by 2028.[28]

Team age groups	Teams yielded by new housing	Matches per pitch	Pitches required
Mini-rugby (7-12 mixed gender)	4.2		
Junior rugby (13-18 male)	2.4	1	1.2
Junior rugby (13-18 female)	0.5	1	0.3
Senior rugby (19-45 male)	2.6	1	1.3
Senior rugby (19-45 female)	0.5	1	0.3

Changes in participation trends and how sport is played

7.35 Whilst focusing on maintaining its core market of 15v15 senior teams, the RFU is actively promoting its variants of the game for younger players – touch and tag rugby and '7s' and also looking to develop more recreational and social rugby during the summer. This is likely to increase the numbers of junior teams and possibly summer activity for adults, which may cascade down to increase participation during the winter months.

7.36 There are also changes in the type of facilities now being used for rugby. Clubs are aspiring to use AGPs more for training, to reduce the impact on the grass pitches for training, thus enabling grass pitches to accommodate greater intensity of match play. In addition, clubs are now considering the possibilities of using IRB22 accredited AGPs for competitive fixtures. In this instance, the increased capacity offered by an AGP would mean that current and future training needs, as well as match play could be accommodated.

7.37 The 2015 Rugby World Club, and Olympic Rugby may have had some positive effect on participation locally, although this is difficult to quantify.

Development Plans and Aspirations

7.38 Clubs were asked about any aspirations they had to field more teams, as well as perceived obstacles in the way of achieving this, with the following results:

Table 7.8: Desire to field more teams

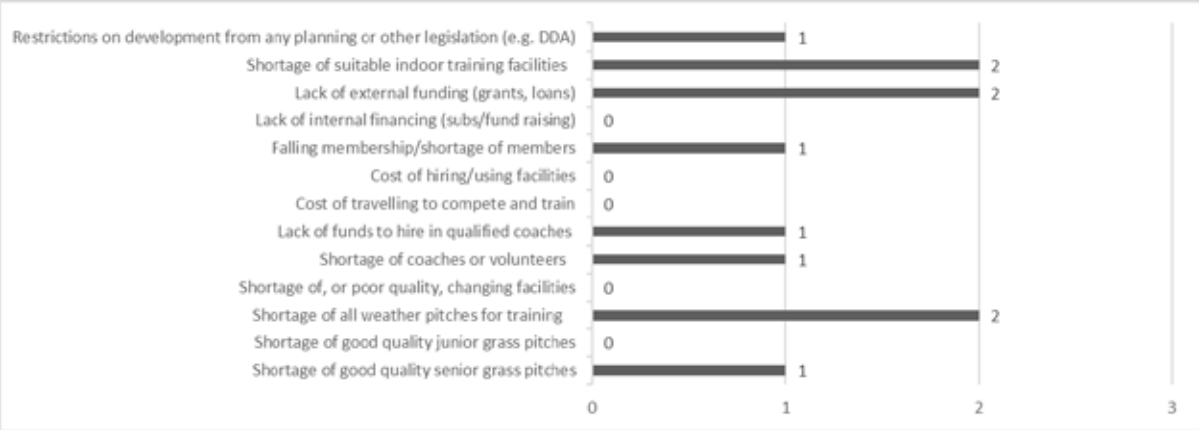
Club Name	Does your club wish to run more teams?
Hellingly RFC	Yes
Heathfield and Waldron RFC	No
Uckfield Rugby FC	Yes
Crowborough RFC	Yes

[28] See paragraph 7.40 for a fuller explanation of how these calculations were made.

Table 7.9: Type of additional team clubs would like to field

Club Name	Adult Men's Teams	Adult Women's Teams	Junior Boys' Teams	Junior Girls' Teams	Mini/Midi	Other (e.g. Veterans)
Hellingly RFC	Yes	No	No	No	No	No
Uckfield Rugby FC	Yes	Yes	Yes	Yes	Yes	No
Crowborough RFC	No	Yes	No	Yes	Yes	No

Figure 7.10: Obstacles stopping clubs fielding more teams



7.39 The above has implications both for the supply of pitches overall, at sites where clubs are currently based, as well as the over-use of existing pitches. The lack of good quality grass and artificial surfaces for training and matchplay have already been highlighted as problematic for expansion of activity.

Area-based overview (up to 2028)

7.40 The following provides a local assessment of the projected need for new grass pitches on a localised basis, using the growth areas defined by the District Council in respect of its emerging local plan. The largest growth relates to those areas with the biggest projected housing allocations. It will be seen that projected housing growth will generate some theoretical demand in certain areas, but not enough to warrant new pitches in any location, with the possible exception of Hailsham/Hellingly. However, the final column comments on whether there may be sufficient peak-time capacity to absorb additional play, through examining data relating to peak-time patterns of demand, as well as the carrying capacity of the pitch stock (i.e. the stock's ability to absorb more wear and tear). Incremental growth in demand may lead to situations where (for example) clubs fielding two Saturday adult teams may seek to field a third such team, which requires access to a second ground. Explanations of the table column headings are as follows:

A. Teams yielded by new population	See paragraphs 1.12 onwards for an explanation of how this was undertaken
B. Matches per pitch	Uses an assumption that a set number of matches can be played on a pitch each week (based on Table 7.4- for a pitch of M1/D1 quality)
C. Pitches required	Divides A by B and then multiplied by 0.5
D. Area required (hectares)	C multiplied by E
E. Areas used for calculations (ha)	Uses a set pitch size hectarage for pitch sizes (to include run-off)[29]

[29] This guidance is based on various sources including Sport England and NGB guidance. In practice pitch dimensions can very within a range of minima and maxima acceptable to NGBs. Where appropriate, around 20% should also be added to account for ancillary space to host facilities such as changing and car parking. This latter figure is based on advice provided by the previous Assessing Needs and Opportunities: a companion guide to PPG17 (Department of Culture Media and Sport) (paragraph 6.17).

Table 7.11: Projected area-based rugby demand arising from planned development (2028)

CROWBOROUGH	A.	B.	C.	D.	E.	
	Teams Yielded By New Population	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Mini-rugby (7-12 mixed gender)	0.2					The potential increase in the demand for pitches resulting from population changes is likely to be absorbed by the existing stock of rugby facilities (Crowborough RUFC), although the relatively small increase in demand would aggravate the existing theoretical overuse of the Crowborough RUFC pitches, and justify some qualitative improvements to existing provision.
Junior rugby (13-18 male)	0.1	1	0.1	0.06	1.2	
Junior rugby (13-18 female)	0.0	1	0.0	0.01	1.2	
Senior rugby (19-45 male)	0.1	1	0.1	0.07	1.2	
Senior rugby (19-45 female)	0.0	1	0.0	0.01	1.2	
EAST HOATHLY WITH HALLAND						
	Teams Yielded By New Population	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on current and future supply**
Mini-rugby (7-12 mixed gender)	0.0					Given there is no established rugby club activity in the area, the small theoretical demand generated by planned growth will not warrant new provision. The nearest rugby venues are in Heathfield and Waldron.
Junior rugby (13-18 male)	0.0	1	0.0	0.00	1.2	
Junior rugby (13-18 female)	0.0	1	0.0	0.00	1.2	
Senior rugby (19-45 male)	0.0	1	0.0	0.00	1.2	

Senior rugby (19-45 female)	0.0	1	0.0	0.00	1.2	
FRANT						
	Teams Yielded By New Population	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Mini-rugby (7-12 mixed gender)	0.0					Given there is no established rugby club activity in the area, the small theoretical demand generated by planned growth will not warrant new provision. The nearest rugby venue is in Crowborough, which is where any small contributions arising from this parish should be focussed, in respect of rugby.
Junior rugby (13-18 male)	0.0	1	0.0	0.01	1.2	
Junior rugby (13-18 female)	0.0	1	0.0	0.00	1.2	
Senior rugby (19-45 male)	0.0	1	0.0	0.01	1.2	
Senior rugby (19-45 female)	0.0	1	0.0	0.00	1.2	
HEATHFIELD AND WALDRON						
	Teams Yielded By New Population	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Mini-rugby (7-12 mixed gender)	0.2					The potential increase in the demand for pitches resulting from population changes is likely to be absorbed by the existing stock of rugby facilities, although the relatively small increase in demand would aggravate the existing theoretical overuse of the provision used by Heathfield and Waldron RUFC, and justify
Junior rugby (13-18 male)	0.1	1	0.1	0.07	1.2	
Junior rugby (13-18 female)	0.0	1	0.0	0.01	1.2	
Senior rugby (19-45 male)	0.1	1	0.1	0.08	1.2	

Senior rugby (19-45 female)	0.0	1	0.0	0.02	1.2	some qualitative improvements to existing provision (at Hardy Roberts and Waldron Recreation Grounds).
HERSTMONCEUX						
	Teams Yielded By New Population	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Mini-rugby (7-12 mixed gender)	0.1					Given there is no established rugby club activity in the area, the small theoretical demand generated by planned growth will not warrant new provision. The nearest rugby venue is in Hellingly, which is where any small contributions arising from this parish should be focussed, in respect of rugby.
Junior rugby (13-18 male)	0.0	1	0.0	0.02	1.2	
Junior rugby (13-18 female)	0.0	1	0.0	0.00	1.2	
Senior rugby (19-45 male)	0.0	1	0.0	0.02	1.2	
Senior rugby (19-45 female)	0.0	1	0.0	0.00	1.2	
HORAM						
	Teams Yielded By New Population	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Mini-rugby (7-12 mixed gender)	0.2					Given there is no established rugby club activity in the area, the small theoretical demand generated by planned growth will not warrant new provision. The nearest rugby venues are in Heathfield and Waldron, which is where any small contributions arising from this parish
Junior rugby (13-18 male)	0.1	1	0.1	0.07	1.2	
Junior rugby (13-18 female)	0.0	1	0.0	0.02	1.2	
Senior rugby (19-	0.1	1	0.1	0.08	1.2	

45 male)						should be focussed, in respect of rugby.
Senior rugby (19-45 female)	0.0	1	0.0	0.02	1.2	
MAYFIELD AND FIVE ASHES						
	Teams Yielded By New Population	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Mini-rugby (7-12 mixed gender)	0.0					Given there is no established rugby club activity in the area, the undetectably small theoretical demand generated by planned growth will not warrant new provision. The nearest rugby venues are in Heathfield and Waldron, which is where any small contributions arising from this parish should be focussed, in respect of rugby.
Junior rugby (13-18 male)	0.0	1	0.0	0.01	1.2	
Junior rugby (13-18 female)	0.0	1	0.0	0.00	1.2	
Senior rugby (19-45 male)	0.0	1	0.0	0.01	1.2	
Senior rugby (19-45 female)	0.0	1	0.0	0.00	1.2	
NINFIELD						
	Teams Yielded By New Population	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Mini-rugby (7-12 mixed gender)	0.1					Given there is no established rugby club activity in the area, the small theoretical demand generated by planned growth will not warrant new provision. The nearest rugby venue is in Hellingly, which is where any small contributions arising from this parish should be focussed, in
Junior rugby (13-18 male)	0.0	1	0.0	0.02	1.2	
Junior rugby (13-18 female)	0.0	1	0.0	0.00	1.2	
Senior rugby (19-	0.0	1	0.0	0.02	1.2	

45 male)						respect of rugby.
Senior rugby (19-45 female)	0.0	1	0.0	0.00	1.2	
UCKFIELD						
	Teams Yielded By New Population	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Mini-rugby (7-12 mixed gender)	0.5					The potential increase in the demand for pitches resulting from population changes is likely to be absorbed by the existing stock of rugby facilities, although the relatively small increase in demand would aggravate the existing theoretical overuse of the provision used by Uckfield RUFC, and justify some qualitative improvements to existing provision.
Junior rugby (13-18 male)	0.3	1	0.1	0.15	1.2	
Junior rugby (13-18 female)	0.1	1	0.0	0.03	1.2	
Senior rugby (19-45 male)	0.3	1	0.1	0.17	1.2	
Senior rugby (19-45 female)	0.1	1	0.0	0.03	1.2	
WADHURST						
	Teams Yielded By New Population	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Mini-rugby (7-12 mixed gender)	0.1					Given there is no established rugby club activity in the area, the small theoretical demand generated by planned growth will not warrant new provision. The nearest rugby is in Crowborough, which is where any small contributions arising from this parish should be focussed, in
Junior rugby (13-18 male)	0.0	1	0.0	0.02	1.2	
Junior rugby (13-18 female)	0.0	1	0.0	0.00	1.2	
Senior rugby (19-	0.0	1	0.0	0.03	1.2	

45 male)						respect of rugby.
Senior rugby (19-45 female)	0.0	1	0.0	0.01	1.2	
ARLINGTON, HAILSHAM, HELLINGLEY						
	Teams Yielded By New Population	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Mini-rugby (7-12 mixed gender)	1.7					The potential increase in the demand for pitches resulting from population changes is likely to lead to a need for additional pitches. Beyond qualitative improvements, additional space may need to be provided for an extra adult pitch, and training/junior space. Relocation to a large sportspark development might be an alternative solution.
Junior rugby (13-18 male)	1.0	1	0.5	0.56	1.2	
Junior rugby (13-18 female)	0.2	1	0.1	0.12	1.2	
Senior rugby (19-45 male)	1.1	1	0.5	0.64	1.2	
Senior rugby (19-45 female)	0.2	1	0.1	0.13	1.2	
POLEGATE, WILLINGDON AND JEVINGTON						
	Teams Yielded By New Population	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Mini-rugby (7-12 mixed gender)	0.4					Given there is no established rugby club activity in the area, the small theoretical demand generated by planned growth will not warrant new provision, but will put pressure on other local clubs, such as at Hellingly RUFC. Commitment to a large sportspark development might be an
Junior rugby (13-18 male)	0.2	1	0.1	0.12	1.2	
Junior rugby (13-18 female)	0.0	1	0.0	0.03	1.2	
Senior rugby (19-	0.2	1	0.1	0.14	1.2	

45 male)						alternative solution, but would need corresponding support from local rugby interests.
Senior rugby (19-45 female)	0.0	1	0.0	0.03	1.2	
WESTHAM						
	Teams Yielded By New Population	**Matches per pitch**	**Pitches required**	**Area required (hectares)**	**Areas used for calculations (ha)**	**Impact on future supply**
Mini-rugby (7-12 mixed gender)	0.5					There is no rugby provision currently in the area, and the predicted increase in demand would not in itself warrant provision. However, the Hellingly RUFC venue is not too far away and should be the focus of improvements unless new provision is to be made at a sportspark, locally; but, this would need corresponding support from local rugby interests.
Junior rugby (13-18 male)	0.3	1	0.2	0.18		
Junior rugby (13-18 female)	0.1	1	0.0	0.04		
Senior rugby (19-45 male)	0.3	1	0.2	0.20		
Senior rugby (19-45 female)	0.1	1	0.0	0.04		

Rugby: Key issues for the Strategy to address

7.41 The key issues faced by rugby in the District are considered to be:

- Overall, the quantity of pitches is sufficient to meet peak-time demand, although there can be an issue with wear and tear of pitches. This is attenuated by the use of 'off-pitch' training areas, as well as artificial pitches (in the case of Uckfield RFC)
- Future demand arising from planned housing in the District will, by 2028, lead to an additional need for 1.6 senior and 1.5 junior pitches.
- Given the location of the existing clubs and future housing growth, most clubs in the District look to be able to absorb the extra demands presented by population growth, with the possible exception of the south of the District, and Hellingly/Hailsham, in particular. Better rugby provision in the south of the District would be desirable.
- There is scope to expand/improve some ancillary clubhouse/changing facilities, for the benefit of further club development.

7.42 These issues will be carried forward to be addressed in the Strategy and Action Plan.

8 HOCKEY

Introduction

8.1 This section assesses the adequacy of pitches for hockey in the local authority by presenting the following:

- An overview of pitch supply
- An overview of demand
- The pattern of play
- A review of the capacity and adequacy of current provision
- The future picture of provision
- A summary of issues for the strategy to address

Overview of Pitch Supply

8.2 Hockey is almost exclusively played on AGPs. The following table outlines the surface type and the recommended playing level for the surface:

Category	Surface	Playing Level	Playing Level
England Hockey *Category 1*	Water surface approved within the FIH Global/National Parameters	***Essential*** International Hockey-Training and matches.	***Desirable*** Domestic National Premier competition Higher levels of EH Player Pathway Performance Centres and upwards
England Hockey Category 2	Sand dressed surfaces within the FIH National Parameter	***Essential*** Domestic National Premier competition Higher levels of player pathway: Academy Centres and Upwards	***Desirable*** All adult and junior League Hockey Intermediate or advanced School Hockey EH competitions for clubs and schools (excluding domestic national league)
England Hockey Category 3	Sand based surfaces within the FIH National Parameter	***Essential*** All adult and junior club training and league Hockey EH provided competitions for clubs and schools Intermediate or advanced schools hockey	***Desirable***
England Hockey Category 4	All long pile (3G) surfaces	***Essential*** None	***Desirable*** Lower level hockey (introductory level) when no category 1-3 surface is

			available.

Quantity

8.3 Based upon the above criteria, there are 4 x full-size pitches with a preferred surface for hockey in the local authority. There are other smaller facilities that could be used for limited training. All relevant facilities are listed in the **Table 8.1** (below). However, in practice it is only the facilities at the three community colleges that will be available in practical terms.

Table 8.1: Pitches relevant to hockey in the local authority

Name	AGP type	Access Type	Facility Sub Type	Floodlit
HAILSHAM COMMUNITY COLLEGE	Sand full-size	Pay and Play	Sand Filled	Yes
BEDES SCHOOL	Water full-size	Sports Club / Community Association	Water Based	Yes
ST LEONARDS MAYFIELD SCHOOL	Sand full-size	Sports Club / Community Association	Sand Filled	No
BEACON COMMUNITY COLLEGE (BEECHES)	Sand full-size	Private Use	Sand Filled	No

Quality

8.4 The quality of accessible pitches has been assessed through site audits, and the findings of these have been compared with and, where appropriate, modified by the views of facility users and managers. The overall summary of, is as follows:

- **Hailsham Community College:** A Sand-filled AGP that was constructed in 2001 and has not been refurbished- the joint school/community use has meant that the surface has degraded and will need attention.
- **Uckfield Community College:** Recently constructed sand-dressed AGP of a very good standard, and is marketed by Freedom Leisure.
- **Beacon Community College:** A Sand-filled AGP that was constructed in 1995 and has not been refurbished- the joint school/community use has meant that the surface has degraded and this has implications of the lifespan left of the pitch.

Overview of Demand

Current Participation

8.5 There are two established clubs in the local authority area:

- **Hailsham Hockey Club.** Currently fields on Saturdays 2 men's, 2 ladies and 1 development side. The Club draws players from from Hailsham, Eastbourne, Polegate, Willingdon, Heathfield, Uckfield and the surrounding areas. Hailsham plays its adult hockey in the Sussex leagues. The club provides coaching for Juniors. The Club plays out of Hailsham College, but has no on-site club house.
- **Crowborough Hockey Club** currently four mens teams, two Ladies teams and both boys and girls development teams for ages up to sixteen from where they progress onto one of the Adult teams. It also has a thriving junior training section for ages five onwards. The Club plays out Beacon College, Crowborough, but has no on-site club house.

8.6 There is also a mixed single-team club (Phoenix) which plays casual matches out of The Beacon College venue.

8.7 The following regular playing adult teams (**Table 8.2**) are therefore recorded as being fielded (n.b. other teams are summarised in the paragraphs below the table).

Table 8.2: Clubs and fielded teams

Name	Ground	Men's teams	Ladies' teams
Crowborough Hockey Club	Beacon Community College, Crowborough	4	2
Hailsham Hockey Club	Hailsham Community College	2	2
Phoenix Hockey Club	Beacon Community College, Crowborough	1 mixed team	

8.8 However, with hockey, the NGB prefer to also consider the number of participants that play, but not within a formal team- this is especially the case with some activity for very young players, and also with adults who take part in some of the less formal versions of the game, such as 'Rush Hockey' and 'Back to Hockey' initiative. The NGB for hockey (England Hockey) has provided the following data for the two principal clubs in the District.

Table 8.3: Player numbers data and trends[30]

Affiliation Information: Crowborough Crows Hockey Club

Age of Participants	M 5-10	F 5-10	M 11-13	F 11-13	M 14-16	F 14-16	M 17-18	F 17-18	M 19-21	F 19-21	M 22-25	F 22-25	M 26-35	F 26-35	M 36-45	F 36-45	M 46+	F 46+	Total Participants
2016/17	14	14	24	10	25	12	12	3	6	1	8	6	15	2	10	8	10	5	185
2015/16	15	10	21	12	23	10	19	5	8	0	8	9	13	6	12	8	9	4	192
2014/15	0	0	15	9	7	4	14	3	5	2	6	6	12	2	10	7	10	5	117

Affiliation Information: Hailsham Hockey Club

Age of Participants	M 5-10	F 5-10	M 11-13	F 11-13	M 14-16	F 14-16	M 17-18	F 17-18	M 19-21	F 19-21	M 22-25	F 22-25	M 26-35	F 26-35	M 36-45	F 36-45	M 46+	F 46+	Total Participants
2016/17	16	10	14	10	12	3	1	2	3	1	4	4	10	10	6	6	7	8	127
2015/16	17	11	13	9	11	2	1	0	4	1	5	4	10	9	6	7	6	9	125
2014/15	15	11	14	4	8	1	2	1	3	2	8	1	8	15	6	8	6	7	120

[30] The figures for the numbers of teams at each club provided by England Hockey do not coincide entirely with those provided by the two clubs in their individual survey responses. The variance does not occur with the adult teams, but more with the younger age groups (where numbers of teams are more likely to change over quite short periods). This situation further emphasises the benefits of considering hockey participation in terms of participants, as opposed to simply teams.

Trends in Local Participation

8.9 The number of teams within the local authority looks to have remained steady over the last few years, with the exception of the now defunct Buxted Park Club, due to lack of access to an appropriate facility. However, when measured in terms of numbers of participating club members the picture is different, as the above table shows an increase in participation especially amongst the youngest groups.

8.10 England Hockey, strategically, suggest:

- A national growth in hockey participation, which is consistent with local situation;
- England Hockey Facilities Strategy[31] has a vision for every hickey club in England to have appropriate and sustainable facilities that provide excellent experiences for players.
- The proximity of the Olympic 2016 success and the Womens World Hockey Cup at the London Olympic Park (2018) may have an important positive influence for participation in the region;
- Growth in the junior game is 30%, slightly more girls than boys; and,
- However, hockey is essentially a club-focused sport due to facility needs and culture, and growth in the sport is ultimately limited by availability of facilities.

Origins of Membership

8.11 Larger membership catchments than for some other pitch sports reflects the relatively small number of matchplay venues that can be home venues for clubs. The Crowborough club suggests that a large majority of its members come from within a mile radius of the home facility. However, with the Hailsham club the pattern is more nuanced, with around 90% of members coming from between 0 to 5 miles of the home facility. These contrasting patterns are consistent with some of the respective club's comments through the questionnaire survey. For example, Crowborough perhaps sees itself as a feeder club for larger setups elsewhere, such as East Grinstead. On the other hand, Hailsham appears to draw from other nearby settlements.

Patterns of Play

8.12 For both clubs, match day and training patterns tend to follow national patterns: adult and development matches tend to be played on Saturdays, sequentially through the days. Junior matches are played on Sundays on a similar basis. Training for the various age/gender groups takes place during mid-week. In terms of the respective clubs, the use of principle venues at Crowborough (Beacon) and Hailsham Colleges, are summarised by EH as follows:

Table 8.4: Estimated pitch usage at home grounds

[31] Can be found at http://www.englandhockey.co.uk/page.asp?section=2075&sectionTitle=Facilities+Strategy

Pitch Name	Weekday usage	Saturday usage	Sunday usage
Beacon Academy	3 hours	7 hours	0 hours
Hailsham College	3.5 hours + occasional use in summer	3-4.5 hours	1.5-3 hours monthly

8.13 The exception to this is the adult summer leagues, which takes place during the week.

Training Needs

8.14 Training takes place during the week for most club activity (with weekend training for the very young). The issue in this regard is often potential competition between hockey and small-side football activity for sufficient mid-week peak-time slots, and this can a problem at existing venues. A significant issue for mid-week training in the darker months is the lack of permanent floodlights at Beacon College, where temporary training lights are relied upon. These temporary lights are not ideal, and the club sometimes has to use venues elsewhere for training (and occasional matchplay) such as at Edenbridge to the north, and out of the District.

Displaced, Unmet and Latent Demand

8.15 There is currently little evidence of unmet demand within the local authority from outside the existing club structure. Because of the above problems at the Beacon College, the use of alternative venues outside the District evidence some displaced demand.

8.16 Whilst the clubs can largely meet all current needs in respect of pitches for training and matchplay, additional pitches could be required if clubs grow beyond the stage where they field more than 4 adult teams of either gender as, due to matchday programming, this would require access to another surface for Saturday matches (given home/away alternation). Alternatively, a change of playing surface from the current sand-based, to 3G would fatally undermine the current supply/demand situation (see below).

Pitch Capacity and other Issues

8.17 *Under current circumstances*, neither local club has expressed substantive issues in respect of their ability to accommodate matches and/or training. However, as both clubs rely on a sand-based pitch, their future could come into question if either of their host colleges seek to overhaul dated facilities with 3G pitches, which are better suited to football, and where the market will allow for a better financial underpinning of the facility.

8.18 Both clubs have expressed concern over the quality and maintenance of the respective pitch surfaces, and the need for overhaul in the foreseeable future. Although, the provision of pitches on education campuses can help underpin financial viability through dual-use, it brings with it issues of heavy wear and tear. A school/college based facility, also makes it difficult for a resident club to have its own in situ clubhouse, which can frustrate

club cohesion. The issues arising from lack of permanent floodlights at the Beacon College have already been referenced.

Scenario Testing: The Future

Future Picture of Provision

8.19 The future requirement for playing pitches will be impacted by several factors, including:

- Changes to the number of people living in the area and / or to the demographic profile of the population;
- Changes in participation trends and in how pitch sports are played;
- Club specific development plans and aspirations; and
- Amendments to the current facility stock either through the provision of new pitches or the loss of current pitches.

8.20 These issues are considered in turn in order to build a picture of future demand for playing pitches.

Population Change

Team Generation Rates

8.21 Team Generation Rates (TGRs) indicate how many people in a specified age group are required to generate one team. TGRs are derived by dividing the appropriate population age band by the number of teams playing within that area in that age band. By applying TGRs to population projections, we can project the theoretical number of teams that would be generated from population growth and gain an understanding of future demand.

8.22 **Table 8.5** summarises the current TGRs for hockey in the local authority and uses them to assess the potential impact of projected changes to the population profile on demand for hockey.

Table 8.5: TGRs and potential change to number of teams in the local authority based on natural population change: 2016-2028

2016 AGE GROUPS	2016 AGE GROUPS POPULATION	2016 TEAMS	2016 TGRs	2028 AGE GROUPS	2028TEAMS	CHANGE(+/-)
Junior hockey (11-15 male)	4,408	2	2,204	4,998	2.3	0.3
Junior hockey (11-15 female)	4,326	2	2,163	4,866	2.2	0.2
Senior hockey (16-55 male)	34,464	6	5,744	33,960	5.9	-0.1
Senior hockey (16-45 female)	36,298	4	9,074	35,451	3.9	-0.1

8.23 The above suggests that there will be fractional changes throughout the age groups, but that natural demographic change will adversely affect the viability of at least one ladies' team.

8.24 The population data on which the above calculations are based[32] are themselves only based upon previous trends, and do not necessarily take into account the impact of planned new residential growth yet to be determined.

Projected change in the population resulting from planned new growth

8.25 There is also a need to consider any additional teams generated from localised population change resulting from planned new development. This new development may give rise to a significant local redistribution of the population, and conceivably in the spatial demand for playing pitches. The precise housing growth allocations to be catered for in the emerging new local plan (with a time horizon up to 2028) are currently not determined. The following table considers growth emanating from 11,857 houses up to 2028 (a growth option being tested by the Council in respect of the Wealden Local Plan). Further breakdown of these figures is provided in area specific comments towards the end of this section.

Table 8.6: Potential changes in hockey teams resulting from planned housing growth (based on projected 11,857 net additional houses by 2028.[33]

Team age groups	Teams yielded by new housing	Matches per pitch	Pitches required
Junior hockey (11-15 male)	0.3		
Junior hockey (11-15 female)	0.3		
Senior hockey (16-55 male)	1.0	4	0.1
Senior hockey (16-55 female)	0.7	4	0.1

Changes in participation trends and how sport is played

8.26 New initiatives like 'Back to Hockey' or 'Rush Hockey' sessions targeted at certain age groups may engage new participants and increase participation in the sport. England Hockey have suggested that an appropriate model for promoting growth in the game may be to develop a hub club-satellite club framework, and this might better exploit the availability of sand-based AGPs on school sites, and improve links between schools and clubs.

Development plans and aspirations

[32] ONS sub national projections by single year
[33] For a fuller explanation of how these figures were calculated see paragraph 8.28

8.27 Both the principal clubs have cited that they would like to field more teams across the genders and age groups, but cite different obstacles in the way of achieving this aspiration: the Hailsham Club cite falling membership, and a lack of volunteers to serve as coaches, administrators etc., making this likely. On the other hand, the Crowborough Club cite the lack of suitable AGPs.

Area-based overview (up to 2028)

8.28 The following provides a local assessment of the projected need for new grass pitches on a localised basis, using the growth areas defined by the District Council in respect of its emerging local plan. The largest growth relates to those areas with the biggest projected housing allocations. Because club hockey is restricted to just two locations within the District any projections start form a zero base in all growth areas other than in Hailsham and Crowborough. It will be seen that projected housing growth will generate some theoretical demand in certain areas, but not enough to warrant new pitches in any location. Explanations of the table column headings are as follows:

A. Teams yielded by new population	See paragraphs 1.12 onwards for an explanation of how this was undertaken
B. Matches per pitch	Uses an assumption that a set number of matches can be played on a pitch each week. A good-sized club may have, say, 4 men's and 4 ladies' teams. On a home/away basis 4 adult matches can be scheduled each week on a Saturday (following national patterns). Junior play will make use of pitches largely on Sundays, and with training taking place mid-week evenings.
C. Pitches required[34]	Divides A by B and then multiplied by 0.5

[34] Where appropriate, around 20% should also be added to account for ancillary space to host facilities such as changing and car parking. This latter figure is based on advice provided by the previous Assessing Needs and Opportunities: a companion guide to PPG17 (Department of Culture Media and Sport) (paragraph 6.17).

Table 8.7: Projected area-based hockey demand arising from planned development (2028)

CROWBOROUGH	**A.**	**B.**	**C.**	
	Teams Yielded By New Population	**Matches per pitch**	**Pitches required**	**Impact on future supply**
Junior hockey (11-15 male)	0.0			The scale of new housing and population growth would not warrant new provision. However, small and incremental growth in demand from new housing will further the requirement for qualitative improvements to the existing Beacon College AGP. This would include details of permanent floodlights and resurface of a sand based AGP. Also a solution to be found to an on-site clubhouse model to improve the offer to the whole of its club members.
Junior hockey (11-15 female)	0.0			
Senior hockey (16-45 male)	0.0	4	0.0	
Senior hockey (16-45 female)	0.0	4	0.0	
EAST HOATHLY WITH HALLAND				
	Teams Yielded By New Population	**Matches per pitch**	**Pitches required**	**Impact on future supply**
Junior hockey (11-15 male)	0.0			No existing provision and none required. The nearest hockey club is in Crowborough, which is where any small contributions arising from this parish should be focussed, in respect of hockey.
Junior hockey (11-15 female)	0.0			
Senior hockey (16-45 male)	0.0	4	0.0	
Senior hockey (16-45 female)	0.0	4	0.0	
FRANT				
	Teams Yielded By New Population	**Matches per pitch**	**Pitches required**	**Impact on future supply**

Junior hockey (11-15 male)	0.0			No existing provision and none required. The nearest hockey clubs are in Crowborough and Hailsham, which is where any small contributions arising from this parish should be focussed, in respect of hockey.
Junior hockey (11-15 female)	0.0			
Senior hockey (16-45 male)	0.0	4	0.0	
Senior hockey (16-45 female)	0.0	4	0.0	
HEATHFIELD AND WALDRON				
	Teams Yielded By New Population	**Matches per pitch**	**Pitches required**	**Impact on future supply**
Junior hockey (11-15 male)	0.0			No existing provision and none required. The nearest hockey club is in Crowborough, which is where any small contributions arising from this parish should be focussed, in respect of hockey.
Junior hockey (11-15 female)	0.0			
Senior hockey (16-45 male)	0.1	4	0.0	
Senior hockey (16-45 female)	0.0	4	0.0	
HERSTMONCEUX				
	Teams Yielded By New Population	**Matches per pitch**	**Pitches required**	**Impact on future supply**
Junior hockey (11-15 male)	0.0			No existing provision and none required. The nearest hockey club is in Hailsham, which is where any small contributions arising from this parish should be focussed, in respect of hockey.
Junior hockey (11-15 female)	0.0			
Senior hockey (16-45 male)	0.0	4	0.0	
Senior hockey (16-45 female)	0.0	4	0.0	
HORAM				
	Teams Yielded By New Population	**Matches per pitch**	**Pitches required**	**Impact on future supply**

Junior hockey (11-15 male)	0.0			No existing provision and none required. The nearest hockey club is in Hailsham, which is where any small contributions arising from this parish should be focussed, in respect of hockey.
Junior hockey (11-15 female)	0.0			
Senior hockey (16-45 male)	0.1	4	0.0	
Senior hockey (16-45 female)	0.0	4	0.0	
MAYFIELD AND FIVE ASHES				
	Teams Yielded By New Population	**Matches per pitch**	**Pitches required**	**Impact on future supply**
Junior hockey (11-15 male)	0.0			No existing provision and none required. The nearest hockey club is in Crowborough, which is where any small contributions arising from this parish should be focussed, in respect of hockey.
Junior hockey (11-15 female)	0.0			
Senior hockey (16-45 male)	0.0	4	0.0	
Senior hockey (16-45 female)	0.0	4	0.0	
NINFIELD				
	Teams Yielded By New Population	**Matches per pitch**	**Pitches required**	**Impact on future supply**
Junior hockey (11-15 male)	0.0			No existing provision and none required. The nearest hockey club is in Hailsham, which is where any small contributions arising from this parish should be focussed, in respect of hockey.
Junior hockey (11-15 female)	0.0			
Senior hockey (16-45 male)	0.0	4	0.0	
Senior hockey (16-45 female)	0.0	4	0.0	
UCKFIELD				
	Teams Yielded By New Population	**Matches per pitch**	**Pitches required**	**Impact on future supply**

Junior hockey (11-15 male)	0.0			No existing provision and none required. The nearest hockey club is in Crowborough, which is where any small contributions arising from this parish should be focussed, in respect of hockey.
Junior hockey (11-15 female)	0.0			
Senior hockey (16-45 male)	0.1	4	0.0	
Senior hockey (16-45 female)	0.1	4	0.0	
WADHURST				
	Teams Yielded By New Population	**Matches per pitch**	**Pitches required**	**Impact on future supply**
Junior hockey (11-15 male)	0.0			No existing provision and none required. The nearest hockey club is in Crowborough, which is where any small contributions arising from this parish should be focussed, in respect of hockey.
Junior hockey (11-15 female)	0.0			
Senior hockey (16-45 male)	0.0	4	0.0	
Senior hockey (16-45 female)	0.0	4	0.0	
ARLINGTON, HAILSHAM, HELLINGLY				
	Teams Yielded By New Population	**Matches per pitch**	**Pitches required**	**Impact on future supply**
Junior hockey (11-15 male)	0.1			There are likely to be spare slots that can be negotiated at the club venue to accommodate extra use at peak-time, but the significant potential growth in demand will certainly justify qualitative improvements to facilities. Focus on improving the ancillary offer for the club and a new resurface of a sand based AGP to ensure a quality experience for its members and long term sustainability.
Junior hockey (11-15 female)	0.1			
Senior hockey (16-45 male)	0.4	4	0.1	
Senior hockey (16-45 female)	0.3	4	0.0	
POLEGATE, WILLINGDON AND JEVINGTON				
	Teams Yielded By	**Matches**	**Pitches**	**Impact on future supply**

	New Population	per pitch	required	
Junior hockey (11-15 male)	0.0			No existing provision and none required. The nearest hockey club is in Hailsham, which is where any small contributions arising from this parish should be focussed, in respect of hockey.
Junior hockey (11-15 female)	0.0			
Senior hockey (16-45 male)	0.1	4	0.0	
Senior hockey (16-45 female)	0.1	4	0.0	
WESTHAM				
	Teams Yielded By New Population	**Matches per pitch**	**Pitches required**	**Impact on future supply**
Junior hockey (11-15 male)	0.0			No existing provision and none required. The nearest hockey club is in Hailsham, which is where any small contributions arising from this parish should be focussed, in respect of hockey.
Junior hockey (11-15 female)	0.0			
Senior hockey (16-45 male)	0.1	4	0.0	
Senior hockey (16-45 female)	0.1	4	0.0	

Hockey: Key issues for the Strategy to address

8.29 Since 2012 Hockey has seen an 85% increase of U16 players taking up Hockey and an overall 41% increase in players within the club environment. This is increase across all age groups expected to continue especially with the success of Rio Olympics and a home Women's world cup in 2018. Unlike some sports, hockey can only be played competitively on sand or water based Artificial Grass Pitches (AGPs). Water based AGPs are not common and only found at elite sites, whereas sand based/sand dressed AGPs can be found on secondary school site, leisure centres and higher education establishments.

8.30 Its popularity on school sites was due to the surface being able is used for a number of sports to play and taught. However, a large majority of these facilities did not financially plan to replace the surface, or carpets as they are called, of the AGPs. A carpet has roughly a 10-year life span dependant on use.

8.31 Since the introduction of the 3G surface a few years ago, and its popularity with football, schools have seen this as a way of replacing the tired carpet and generating money from the hire to football clubs/ commercial football provider. This is at the expense of hockey, and in some areas in England, hockey players are travelling over 30 minutes to get to a suitable AGP (in some cases this is doubling the travel time) . Additionally because of the conversion to 3G surfaces some local authorities no longer have hockey teams playing within their areas and they have been displaced to different areas or had to disband altogether.

8.32 Due to the impact on hockey, it is appropriate to ensure that sufficient sand based AGPs are retained for the playing development of hockey within the local authority administrative area. To that end, a change of an Artificial Grass Pitch's surface or carpet will require a planning application, and as part of it the applicants will have to show that there is sufficient AGP provision available for hockey in the locality if the surface is changed. Advice from Sport England and England Hockey should be sought prior to any planning application being submitted.

8.33 The key issues faced by hockey in the District are considered to be:

- The lack of proper floodlighting at the Crowborough (Beacon School site) venue;
- The ageing and declining quality of surfaces at the Hailsham and Crowborough venues, coupled with the issue of there being 'no sink funds' which threatens the ability to resurface or carry out on-going maintenance at the AGP hockey sites;
- Need to protect AGPs in the Wealden Area, by having sufficient provision to meet the demand for hockey and to nut put such key sites under threat of changing to 3G surfaces;

- There is a lack of on-site club facilities at both match venues (being school sites). There is scope to expand/improve some ancillary clubhouse/changing facilities, for the benefit of further club development;
- Future demand arising from planned housing in the District will, by 2028, lead to an additional need to absorb 1.8 adult teams and 0.6 junior teams; this will only generate a demand for a fraction of a new pitch (0.2). Additional demand will be heaviest in the south of the District, although existing provision and clubs should be sufficient to cope, subject to qualitative improvements and protection of existing facilities.

8.34 These issues will be carried forward to be addressed in the Strategy and Action Plan.

PART C: OTHER OUTDOOR SPORTS

9 OUTDOOR TENNIS

General

9.1 This section examines the provision of outdoor tennis, and analyses the situation with regard to:

- quantity of provision;
- quality of provision; and,
- accessibility of provision.

9.2 It is to be noted that the Lawn Tennis Association (LTA) has recently identified the local authority as a 'focus area', and is committed to producing a local development strategy. It is important that the content of this section does not compromise the production the strategy: instead, it may provide information to inform and refine the development of the strategy.

9.3 Lawn tennis can be played on a variety of surfaces, both indoors and outdoors. In this section it is only the provision of outdoor tennis facilities that is being considered directly, although there will be some crossover in participants playing both indoors and outdoors.

Quantity

Supply

9.4 There are estimated to be 70 courts at 19 different locations within the local authority, and which are listed in **Table 9.1** and shown on **Figure 9.1**. These do not necessarily include every private court (and also exclude some courts on various school campuses, which have no record of availability for community use).

9.5 Some courts are located in public recreation grounds but are managed by local clubs

9.6 Some, courts are not necessarily dedicated tennis courts, as they are also marked out for other activities, such as multi-purpose ball courts, and/or for netball etc.

9.7 A small number of the courts are provided by the commercial sector. There is one location in Uckfield where public courts are the basis for tennis development work by the Urban Tennis Foundation.

9.8 The provision listed is largely either macadam, or some other form of non-turf surface.

Table 9.1: Known outdoor tennis courts in the local authority.

Name	Number	Floodlit?	Access Type	Management Type	Parish	Notes
ALFRISTON TENNIS CENTRE	3		Pay and Play	Commercial Management	Alfriston	
ASHDOWN PARK HOTEL AND COUNTRY CLUB	2		Registered Membership use	Commercial Management	Hartfield	
CROSS IN HANDS TENNIS CLUB	6	TRUE	Sports Club / Community Association	Sport Club	Heathfield and Waldron	2 x artificial; 4 x clay
CROWBOROUGH TENNIS AND SQUASH CLUB LTD	9	TRUE	Pay and Play	Trust	Crowborough	9 Hard Courts (Macadam) 6 of which are fully floodlit. 2 are set up with the addition of Mini Tennis markings
EAST HOATHLEY & HALLAND TENNIS CLUB	3	TRUE	Sports Club / Community Association	Sport Club	East Hoathly with Halland	We are a friendly village tennis club and offer 3 floodlit hardcourts for social and competitive tennis in the village of East Hoathly. We cater for all standards of play including juniors. Social events are arranged throughout the year
FOREST ROW SPORTS GROUND	3		Pay and Play	Community Organisation	Forest Row	
GROOMBRIDGE TC	3	TRUE	Sports Club / Community Association	Club	Withyham	
HAILSHAM TENNIS CLUB	4	TRUE	Sports Club / Community Association	Sport Club	Hailsham	The club has four all weather artificial grass courts which are floodlit and provide members with all year round playing facilities. All courts have been re-laid over recent years and provide an excellent playing surface.
HARDY ROBERTS	6	TRUE	Sports Club / Community Association	Local Authority (in house)	Heathfield and Waldron	
HERSTMONCEUX RECREATION GROUND	1		Free Public Access	Local Authority (in house)	Herstmonceux	

Name	Number	Floodlit?	Access Type	Management Type	Parish	Notes
HORAM TENNIS CLUB	3	TRUE	Sports Club / Community Association	Sport Club	Horam	3 x Artificial
MARESFIELD TENNIS CLUB	5	TRUE	Sports Club / Community Association	Sport Club	Maresfield	5 x floodlit courts
MAYFIELD TENNIS CLUB	5	TRUE	Sports Club / Community Association	Sport Club	Mayfield and Five Ashes	Five artificial grass courts with floodlights on four of them; modern pavilion with all necessary facilities.
NUTLEY TENNIS CLUB	2	FALSE	Sports Club / Community Association	Sport Club	Maresfield	The club has two all-weather tennis courts which have recently been refurbished with new paint and new nets, so we are well prepared to welcome new members.
TOWN CROFT	2	TRUE	Sports Club / Community Association	Sport Club	Hartfield	
VICTORIA PLEASURE GROUND	2		Pay and Play	Local Authority (in house)	Uckfield	Urban Tennis Foundation is a charitable sports organisation aimed at driving up tennis participation across all ages and abilities in park court settings.
WADHURST TENNIS CLUB	4		Pay and Play	Local Authority (in house)	Wadhurst	4 all-weather Astroturf tennis courts. The Club's main on-going project is to establish low-level floodlighting on two courts.
WESTERN ROAD RECREATION GROUND	4	TRUE	Pay and Play	Local Authority (in house)	Hailsham	
WOLFE RECREATION GROUND	3		Free Public Access	Local Authority (in house)	Crowborough	

Figure 9.1: Tennis provision in the local authority



Views of local residents

9.9 The household survey highlighted that local residents suggest use of local outdoor courts (tennis and netball) is confined to around 11% of the population at least weekly. The remaining 89% of respondents suggest that use is not more than once a month or never (the latter cited by 70% of respondents). 57% of respondents felt there to be sufficient courts in their area.

Key agencies

9.10 The following agencies/organisations have expressed relevant comments

Views of the Lawn Tennis Association (LTA)

9.11 The LTA's British Tennis Strategic Plan (2016-2018) places particular emphasis on the following:

- **MISSION:** Get more people playing tennis more often
- **PURPOSE:** To enrich lives through tennis
- **VALUES:** Teamwork, Integrity, Passion & Excellence
    - **PARTICIPATION FOCUS**
    - Deliver great service to Clubs
    - Build partnerships in the Community
    - Enhance tennis offer in Education
    - **PARTICIPATION DRIVERS**
    - Become more relevant to coaches
    - Refocus on recreational competitions
    - Results oriented facility investment
    - Apply best in class marketing and promotion
    - "Jump start" the peak summer season
    - Establish "no compromise" High Performance programme with focus
    - **PARTICIPATION ENABLERS**
    - More efficient and effective LTA
    - Harness the full resource network
    - New revenue generation

General

9.12 The new three year LTA Tennis Strategic Plan was launched in March 2015. Wealden District is not a prioritised local authority area for the LTA in 2016/17. The LTA response also includes reference to indoor facilities and these comments will be taken forward in the main *Built Facilities* report.

9.13 From the LTA's perspective the most important facilities for tennis in Wealden are tennis club courts and accessible public park courts (managed in the main by town and

parish councils). They also suggest a need for additional accessible public park courts across the District.

9.14 Overall, the LTA consider the quality of public courts locally to be generally fairly good.

Demand and participation issues

9.15 The LTA provided the following table re club membership:

Table 9.2: Club membership

Clubs in Wealden	Total Members	Adult	Junior	Mini
Crowborough LTC	245	178	35	32
Cross-in-hand LTC	315	160	75	80
Urban Tennis Foundation (Uckfield)	240	200	20	20
Mayfield LTC	440	305	69	66
Maresfield LTC	142	118	20	4
Horam LTC	98	53	32	11
East Hoathly & Halland LTC	148	74	19	55
Hailsham LTC	215	155	50	10
Wadhurst LTC	214	147	53	14
Nutley LTC	94	56	24	14
Groombridge LTC	173	96	43	34
Hartfield LTC	57	36	21	0

Other issues and observations

9.16 The LTA is aware that Wadhurst Tennis Club wish to add lights to two courts and they are supportive of this initiative.

9.17 They note that Urban Tennis Foundation, operating parks tennis courts at Victoria Pleasure Ground in Uckfield, have expressed interest in developing tennis facilities at Uckfield Leisure Centre.

9.18 Key opportunities noted are "developing sustainable parks tennis facilities in partnership with the local authority and town/parish councils (as applicable); in addition supporting clubs to grow membership, particularly those serving more rural communities, albeit not exclusively".

9.19 Growing the Game Funding and Easy Access Loan funding is available for clubs to apply.

9.20 Three particular sites highlighted by the LTA with potential for development are:

- Hardy Roberts Recreation Ground (Heathfield & Waldon PC).
- Wolfe Recreation Ground (Crowborough Town Council).

· Danehill Recreation Ground (Danehill Parish Council).

Club responses

9.21 Responses were received from six tennis clubs: Hartfield, East Hoathly and Halland, Hailsham, Mayfield, Groombridge and Horam.

9.22 Two clubs reported an increase in membership (East Hoathly and Horam) over the past three years; two clubs reported a decrease (Hailsham and Hartfield); and two said overall membership numbers had been stable (Groombridge and Mayfield).

9.23 All clubs other than Hartfield have an active junior section and links to local schools.

9.24 All clubs other than Hartfield would like to expand their activities by attracting new members, running more teams and/or improving facilities.

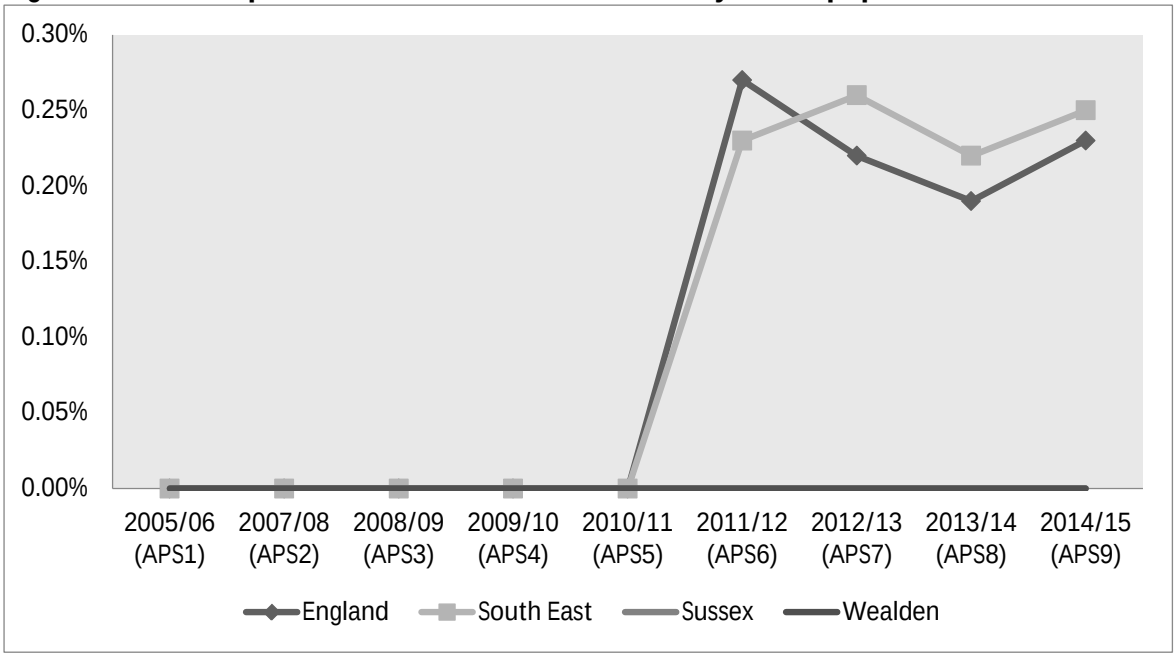
9.25 Barriers to club development include: a shortage of good quality indoor facilities; poor quality, changing facilities; lack of funding (internal and external); and a shortage of personnel to run/coach teams and/or administer the club.

9.26 Other barriers/factors highlighted by individual clubs were: changing attitudes of members to spending time travelling and playing in matches against other clubs (Mayfleld); we had our request for flood lights turned down by the District Council (Groombridge); and competition from other sports (Horam).

Active People and Market Segmentation analyses

9.27 The following **Figure 9.2** illustrates the trends for adult participation in indoor tennis in terms of percentage of adults who play at least once a week. Given the small data samples, it was inappropriate to include Sussex or Wealden as areas this table.

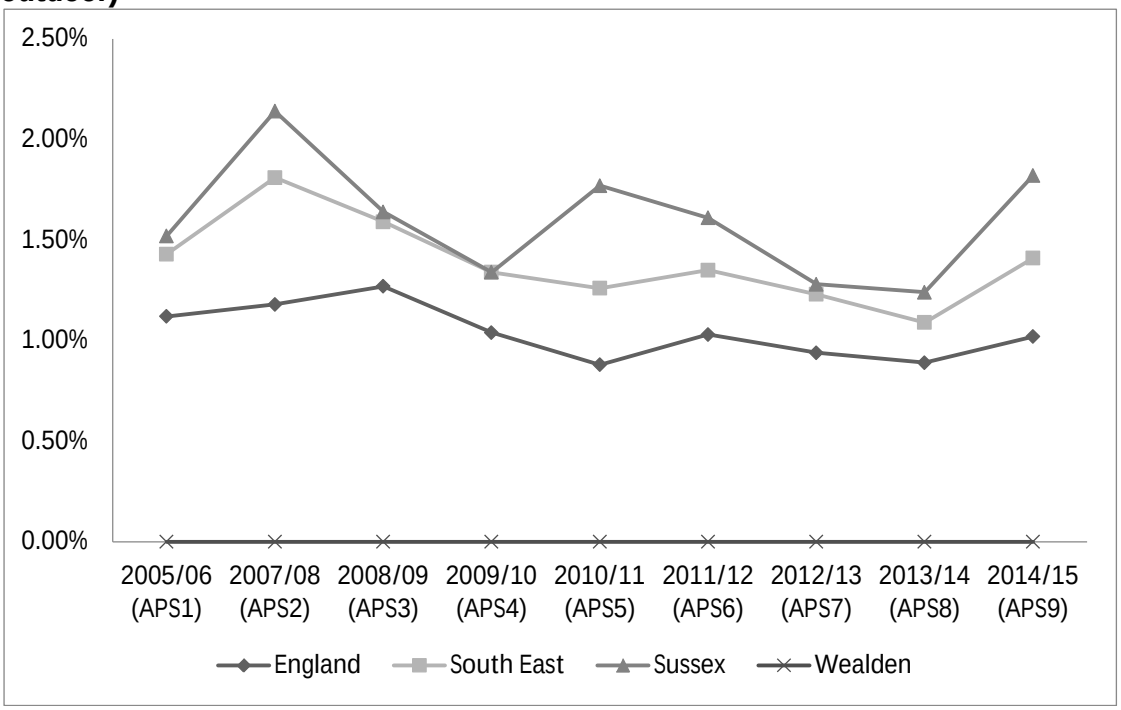
Figure 9.2: Participation of at least once a week by adult population in indoor tennis



9.28 The estimates for the South East appear similar or just above the average for England, although based on the evidence participation rates at national and regional have declined in recent years. If the most recent regional participation rate (0.25%) is applied to the Wealden adult population in the order of 335 adults within Wealden would be participating in indoor tennis at least once a week.

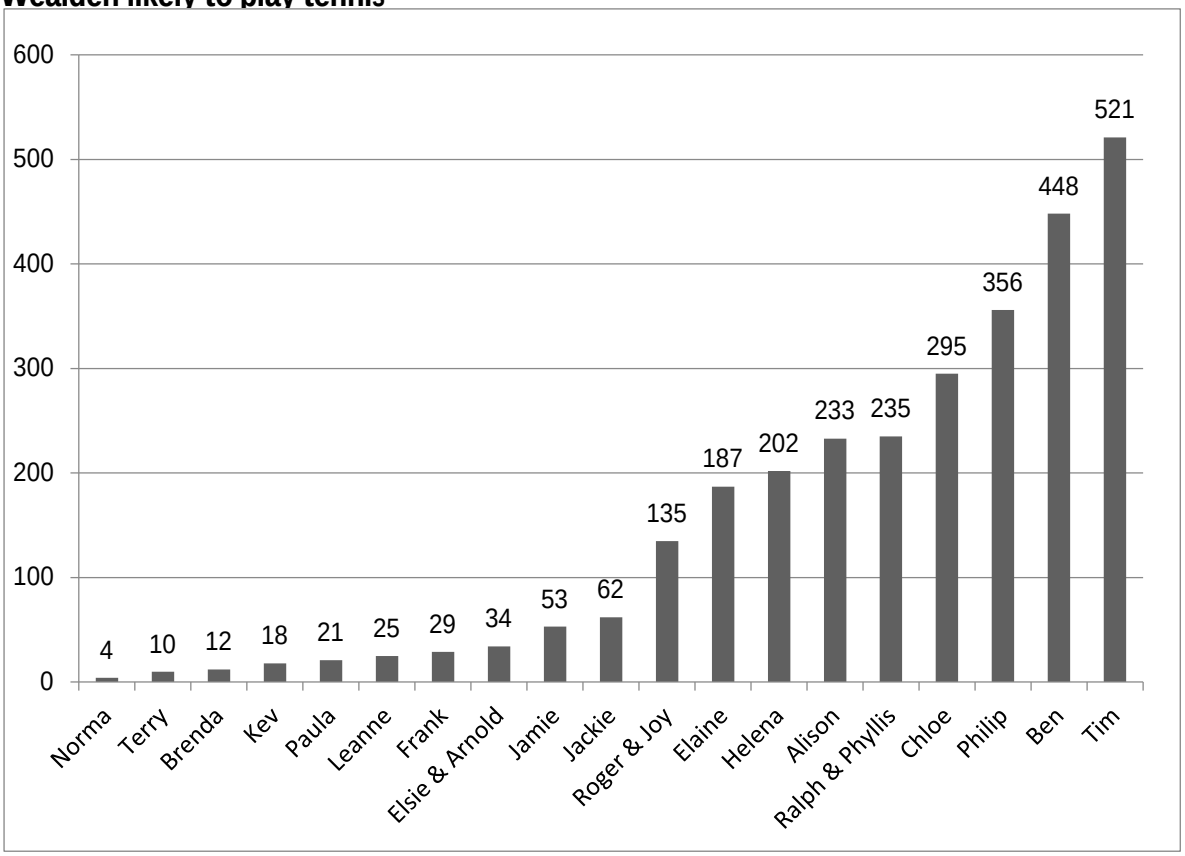
9.29 However, if all forms of tennis (both indoor and outdoor) are included in the analysis a further data set is available that includes measurements for Sussex, as well as the regional and national levels. The data sample for Wealden is still too small for it to be included. (see **Figure 9.3).**

Figure 9.3: Participation of at least once a week by adult population in tennis (indoor and outdoor)



9.30 If the most recent participation estimate for Sussex (1.82%) is applied to Wealden, it suggests that around 2439 adults would be taking part in some form of tennis (either or both indoor and outdoor) at least once a week. **Figure 9.4** shows the numerical expression of the percentage of overall Sport England adult Market Segments (see Appendix 2) likely to take part in tennis.

Figure 9.4: Numerical representation of Sport England (adult) Market Segments in Wealden likely to play tennis



9.31 As will be seen, groups including Tim, Ben, Philip, Chloe, Ralph & Phyllis, Alison, Helena are all well represented. If just these groups alone came close to achieving their potential participation rates, the total number of regular tennis players amongst the adult population within Wealden (at around 2,900) would be significantly above that recorded through the Active People Surveys alone. This suggests that there is some scope for limited growth in the sport, locally.

Quality

Views of local residents and site visits

9.32 75% respondents to the household survey identified outdoor tennis (and netball) courts to be at least of average quality, the remaining 25% percentage of respondents considered the quality to be either poor or very poor.

9.33 However, the general perception based on site visits is that the overall standard of provision in respect of outdoor courts ranges from standard to excellent. The local authority (largely parish and town council) controlled facilities tend to be quite basic, but still play-worthy at beginner/novice level. The club managed sites are normally of a significantly higher standard.

Views of local clubs

9.35 All clubs rate the general quality of their main venue/facility as being either good or very good. Changing and shower facilities are not so highly rated by all clubs, being at best "adequate". Hartfield, East Hoathly and Hailsham rate them as poor or very poor.

9.36 Barriers to club development include: a shortage of good quality indoor facilities; poor quality, changing facilities; lack of funding (internal and external); and a shortage of personnel to run/coach teams and/or administer the club. The club consultation identified the following potential projects and aspiration by clubs to upgrade their facilities.

Table 9.3: Club plans for upgrades

Club	Plans, aspirations and other comments
Hartfield	Renovate clubhouse.
East Hoathly & Halland	Overall of existing pavilion
Hailsham	Overhaul of floodlights
Mayfield	Renewing artificial grass surfaces on four courts.
Groombridge	Potentially, additional courts
Horam	Desire for indoor court

9.37 Little evidence has been collected for this needs assessment that identifies a strategic need for additional outdoor space to meet unmet needs. The main issues identified tend to relate to a desire for qualitative improvements to existing facilities. The accompanying built/indoor sports facility assessment discusses the provision of indoor tennis facilities, separately.

Accessibility

9.38 Accessibility to tennis facilities can be considered in two ways. Firstly, there is a geographical accessibility time/distance involved to access facilities by various modes of transport. Secondly, there is social and economic accessibility: generally speaking facilities courts can be accessed either on a pay-and-play basis (such as is the case with the local authority courts); or, through membership of a club. The results of the household survey indicated no clear view on the public's acceptance of travelling to use tennis courts, and by which modes of transport. However, if the results from other sports are used, the general level of expectancy to travel would be around 15 minutes and with the majority of trips being made by car.

9.39 Private clubs can be expensive to join for those on limited financial means, and if the intent of the LTA and the Council is to pursue a strategy to drive up tennis participation, the best approach may be to focus initially on park courts, to introduce more (young) people to the game, and then with progression routes to clubs as appropriate.

The future

9.40 Based on projected housing allocations, by 2028 new allocations may produce an estimated 27,271[35] additional population. Assuming the current age structure of the population remains broadly the same 83% of this additional population will be adults (i.e. 16 years +). Active People data cited earlier suggests that a reasonable estimate of the adult population of playing tennis regularly would be 1.82% of the adult population. Applying this percentage to the predicted change in the adult population between 2016-27 therefore suggests an increase in players of 412 players across the District- the equivalent of 1-2 small clubs, but spread over several settlements.

9.41 Although future population change will have some impact upon demand for outdoor tennis, it is likely that any such increase could be absorbed by improvements to the existing stock of facilities, perhaps with additional courts tagged on to existing venue where appropriate, together with appropriate lighting and (improvements to) ancillary accommodation. Any new provision, such as in large-scale development areas, should be designed with surfacing, marking, and multiple court configuration. So as to make it suited to multi-use activity.

Tennis: Key issues for the Strategy to address

9.42 The LTA have not identified the Wealden District as one of their focus areas. However, there appears to be a strong club structure and culture. Any additional provision justified by housing and population growth should be focussed, in appropriate areas, on clubs that are especially community focussed, or else in upgrading existing park provision, on a multisport basis.

9.43 It will be important that any local authority facility provision should be considerate of surfacing, markings, and is of a configuration that allows it to be used by a variety of activities. Park site development should also consider the introduction of amenities such as a kiosk and improved toilets etc.

9.44 If a central netball venue were to be provided in the south of the District (a suggestion made in Section 11) this could also serve as a local base for tennis, and markings and surface selection should take this into account.

9.45 It is recognised that there is a lack of indoor provision in the area currently which needs to be considered as part of the wider tennis infrastructure development planning.

[35] This is based on housing allocations up to 2028 of 11,857 * 2.3 (household size) = 27,271

10 BOWLS (OUTDOOR)

General

10.1 This section examines the provision of outdoor bowls, and analyses the situation with regard to:

- quantity of provision;
- quality of provision; and,
- accessibility of provision.

10.2 Bowls can be played on a grass or synthetic surface either indoors or out. In this section it is only the provision of outdoor bowls facilities that is being considered directly, although there will be some crossover in participants playing both indoors and outdoors.

Quantity

Supply

10.3 There are estimated to be 15 greens at 15 different locations within the local authority, and which are listed in **Table 10.1** and shown on **Figure 10**.1

10.4 All of the greens and accompanying facilities are considered to generally be of a good standard. All of the clubs appear to have membership in in excess of the 60 that is generally accepted that a standard bowling green requires in the order of 60 members to make it viable.

Table 10.1: Known outdoor bowls greens in the local authority.

Name	Number of greens	Parish
Buxted Park BC	1	Buxted
Crowborough Wolfe BC	1	Crowborough
Isle of Thron & District BC	1	Danehill
Hailsham BC	1	Hailsham
Cross in Hands BC	1	Heathfield and Waldron
Hellingley BC	1	Hellingly
Herstmoncieux BC	1	Herstmonceux
Horam BC	1	Horam
Nutley BC	1	Maresfield
Maresfield BC	1	Maresfield
Wealden BC	1	Maresfield
Ninfield BC	1	Ninfield
Rotherfield BC	1	Rotherfield
Uckfield BC	1	Uckfield
Wadhurst BC	1	Wadhurst

Figure 10.1: Outdoor bowls greens in the local authority



Views of local residents

10.5 The household survey highlighted that of the respondents 95% stated that they used outdoor bowls greens less than once a month, or never. 5% therefore used greens at least once a month. 79% of respondents felt that there were enough such facilities.

Key agencies

10.6 The following agencies/organisations have expressed relevant comments.

Bowls England, the Bowls Development Alliance and Active Sussex

10.7 The overall aim of the Bowls England strategy is stated as: "in conjunction with Affiliated Clubs and County Associations we will:

- Promote the sport of outdoor flat green bowls
- Recruit new participants to the sport of outdoor flat green bowls
- Retain current and future participants within the sport of outdoor flat green bowls
- The key themes of Promote, Recruit, Retain will underline all of our work during the course of this Strategic Plan".

10.8 Bowls England has identified the following strategic priorities for the period to 31st March 2017.

- To increase participation in the sport of outdoor flat green bowls
- To support County Associations and Clubs
- To provide strong leadership and direction

10.9 Bowls England through the *Bowls Development Alliance*[36] (BDA) have identified five "hot spot" areas in the country for 2016 where there will be an "intensive recruitment and investment programme". Sussex is not one of these (though it has been previously).

10.10 The Bowls England response also includes reference to indoor facilities and these comments will be taken forward in the main *Built Facilities* report.

Facility Supply

10.11 The view provided via Bowls England is that overall there are sufficient bowls facilities, with many venues across the district/county.

10.12 The most import facility for bowls in Wealden is noted as the Wealden Bowls Centre, Maresfield, which includes Wealden Indoor Bowls Club and Wealden Bowls Club (outdoor). The centre serves Burgess Hill, Haywards Heath, East Grinstead, Forest Row, Nutley, Newick, Cross-in-hand, Uckfield, and Hailsham. It has good access for wheelchair users and easy access from the car park.

[36] The BDA is the body for Bowls England (flat green outdoor) and English Indoor Bowling Association (flat green indoor) working together to grow the sport of bowls.

10.13 As regards quality, generally facilities tend to be in good condition with regards to the maintenance of the greens, however the club houses/pavilions are often needing more repairs as leases come to an end and clubs are trying to survive.

10.14 A lot of the clubs do not have wheel chair access to both the green and the pavilion restricting the number of disabled people playing the sport (Sport England targets for the BDA is to increase disabled people 16-54 years playing bowls).

Demand and participation issues

10.15 Wealden Bowls Centre has a membership of about 600 indoor and 60 outdoor.

10.16 In relation to the league play there is a County League, various Club Leagues, Club Competitions, County Competitions and National Competitions.

10.17 Sussex including Wealden, has a high population of over 55s. There are known health benefits in being active throughout adulthood so it is important to continue to support the clubs within the community. The impact of new housing in Wealden also has to be taken on board.

10.18 Bowls England recognises that the trend of a reducing number of affiliated members year-on-year is the biggest single issue facing the sport of flat green bowls.

10.19 Whilst the board of Bowls England is keen for this trend to be reversed, it is also realistic enough to recognise that the trend may not be reversed within the term of its current Strategic Plan. It does however wish to focus its efforts on increasing participation, by both current and future participants, and success in this area can be achieved by all parties working together – Bowls England, County Associations and Clubs.

10.20 There are several bowling clubs in the Wealden area that are sustaining their current levels of membership but a challenge for all is attracting new members, particularly younger players (the best international players are between 20-35 years).

10.21 There are opportunities to apply for NGB funding via a bidding process.

Other issues and observations

10.22 The English Bowls Association in its Whole Sport Plan sets out that over the next four years, it will target those over 55 and disabled participants aged 16+.

10.23 There is potential for club development and increased membership given the age demographic of the Wealden District Council area.

Views of local clubs

10.25 Responses were received from six local bowling clubs/centres: Uckfield, Hellingly, Isle of Thorns and District, Colemans Hatch, Mayfield and Wealden Bowls Centre. Some key points were:

- Four clubs noted that membership had been stable over the past three years. Hellingly reported an increase in playing membership and Mayfield a decrease. Hellingly attributed their increase to being "a successful and friendly club" and Mayfield noted "older members retiring or dying and a lack of new members coming through".
- Uckfield has a junior section and two other clubs noted specific efforts to recruit younger players: "we hosted 36 members of the local youth club Chelwood Gate/Danehill youth group - this is an annual event" (Isle of Thorns); and "we would be pleased to encourage new young members to partake of our sport and would be willing to train them" (Mayfield).
- Most aspects of quality were rated as adequate or better by a majority of clubs but some aspects were commonly rated as poor or very poor e.g. changing and shower facilities; facilities for the disabled; and car parking.
- All clubs other than Uckfield wished to expand and develop their activities by attracting new members and Hellingly aspired to provide all year round bowling facilities e.g. short mat bowling during the winter months.
- The most common barriers to development were: falling membership/shortage of playing members; and a lack of funding (internal and external).
- All of clubs bar Isle of Thorns had specific plans, aspirations or comments as noted in the table below.

Active People and Market Segmentation analyses

10.26 **Figure 10.2** illustrates the trends for adult participation in all forms of bowls in terms of percentage of adults who play at least once a week. Given the small data samples, it was inappropriate to include Wealden within these comparisons. Estimates for Sussex and the region appear to be above the average for England although, based on the evidence, participation rates at national, regional and county levels have all declined in recent years.

10.27 Using the most recent participation rate at county level and applying it to Wealden (0.63%) in the order of 844 adults within Wealden would be participating in bowls (outdoor and indoor) at least once a week.

10.28 Bowls is traditionally played by older members of the population. Given a generally ageing population within the local authority it might be expected that, rather than declining, rates of participation should be improving. The fact that they are not suggests other reasons contributing to the decline in the popularity of the sport.

Figure 10.2: Participation of at least of once a week by adult population in bowls (indoor and outdoor)

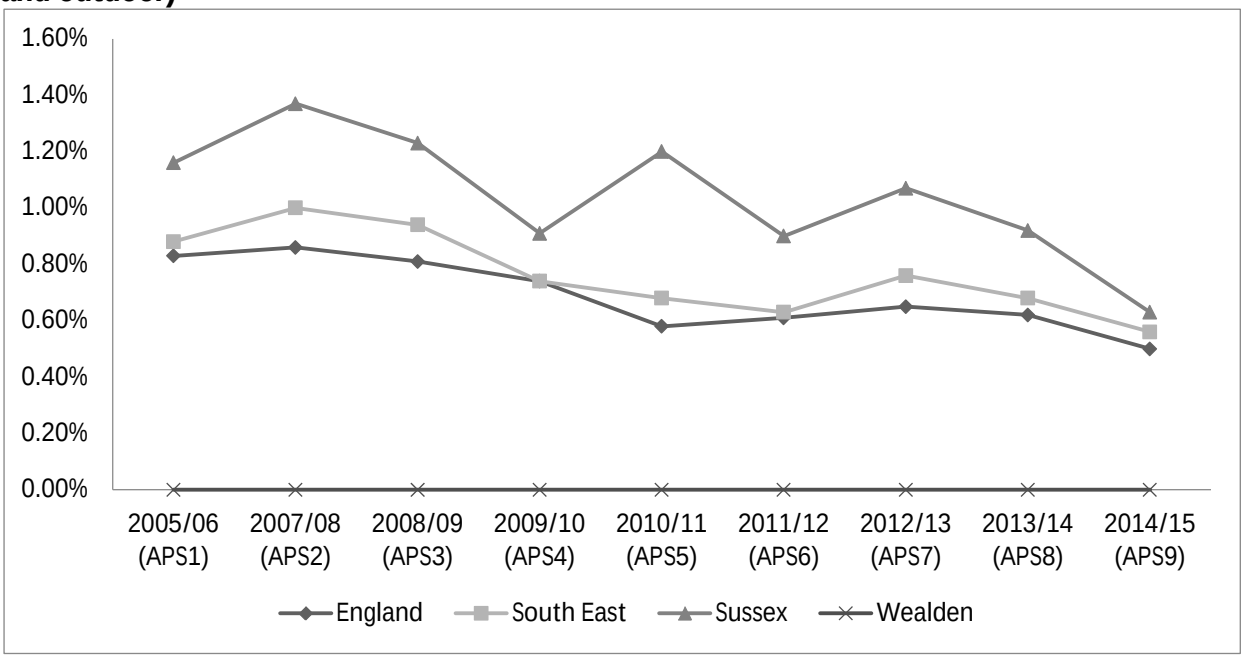
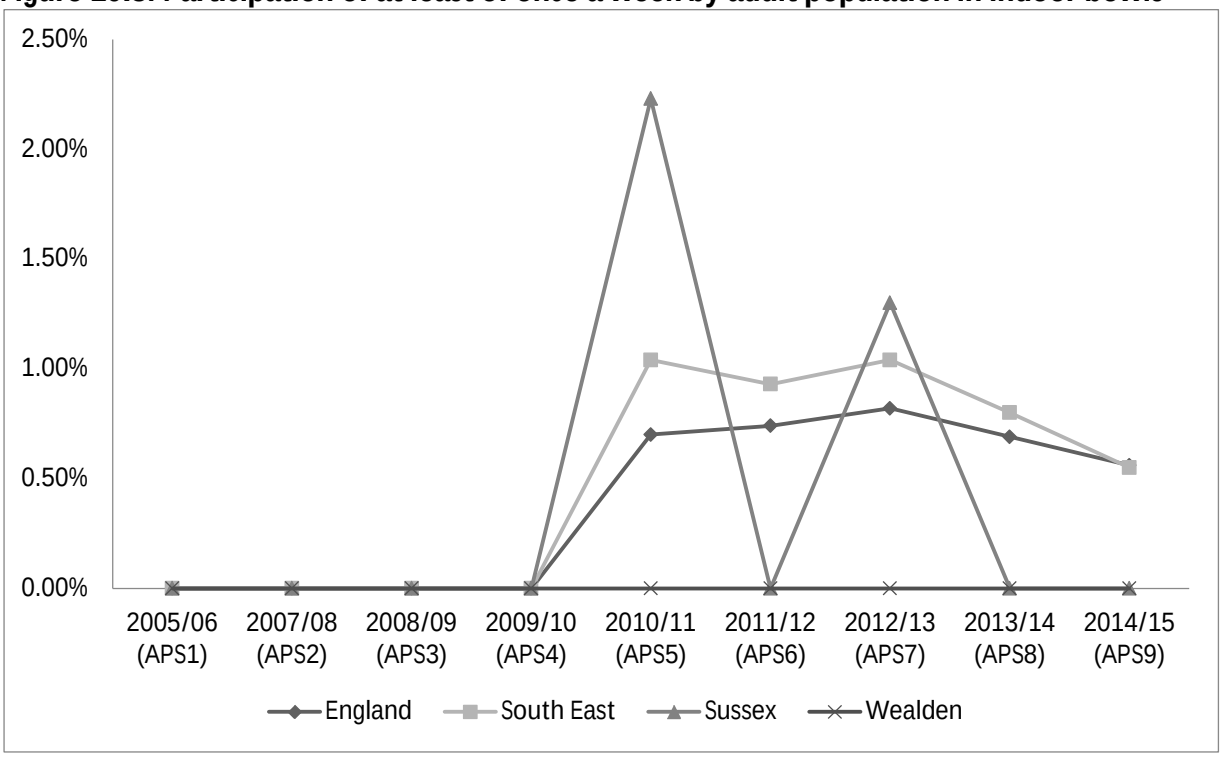


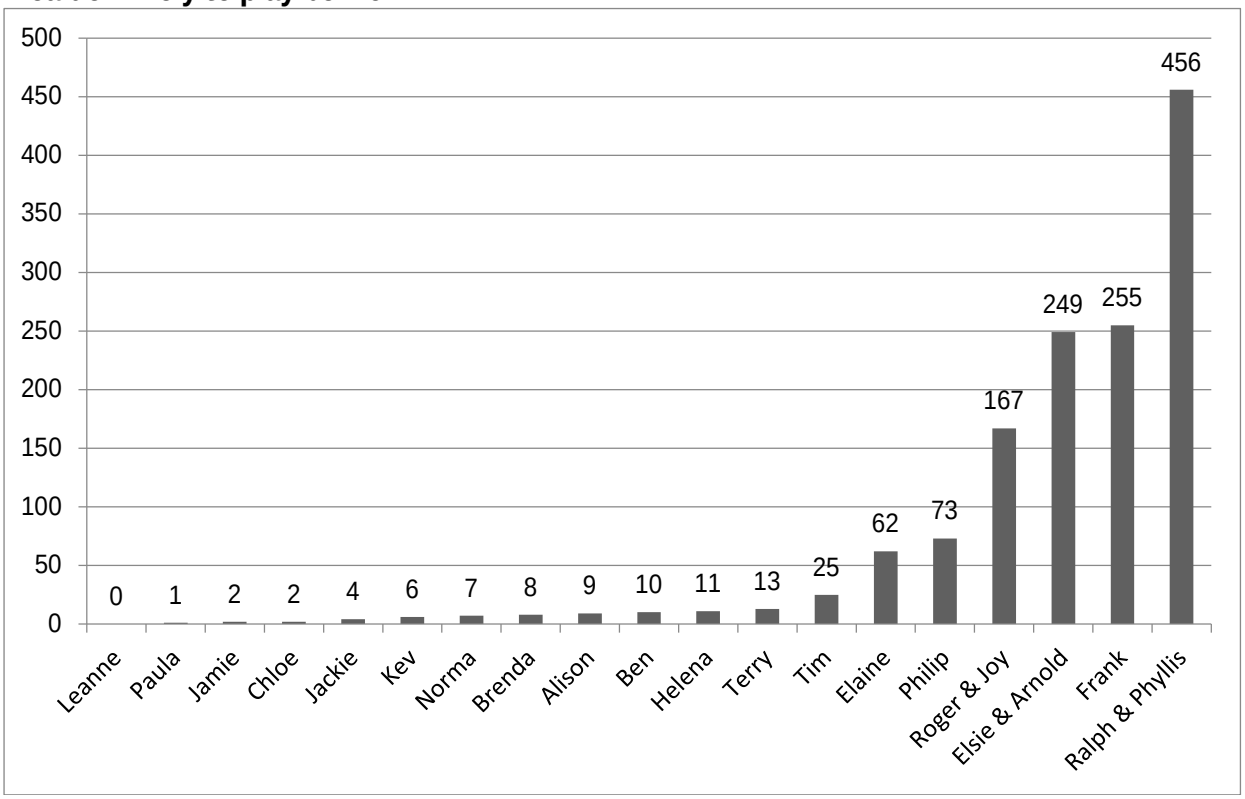
Figure 10.3: Participation of at least of once a week by adult population in indoor bowls



10.29 Data is available for Sussex only in the years 2010/11and 2013/14 using these parameters. It can be seen, however, that for the 2013/14 survey the estimate for Sussex was a participation rate of 1.3%. If this percentage is applied to Wealden, it would equate to 1,742 adults taking part in indoor bowls at least one a week. It is clear from this that on the basis of the evidence available participation in indoor bowls is far more popular (using this measure) than that in outdoor flat green bowls within Sussex.

10.30 Figure 10.4 shows the numerical expression of the percentage of overall Sport England adult Market Segments (see Appendix 2) likely to take part in both indoor and outdoor bowls

Figure 10.4: Numerical representation of Sport England (adult) Market Segments in Wealden likely to play bowls



10.31 Bowls as a sport is somewhat limited in its appeal outside the older demographic groups, and, as can be seen from the above figure, those Segments most likely to play are the post retirement Ralph & Phyllis, Frank, Elsie & Arnold and Roger & Joy.

Quality of provision

10.32 The household survey suggested that 83% of respondents believed that the quality of bowls facilities was average or better (40% citing that they were either good or very good). Site surveys conducted as part of the needs assessment confirmed the above overall opinion about the quality of the greens.

10.33 In terms of clubs responding to the questionnaire survey most aspects relating to greens were rated as adequate or better by a majority of clubs but some aspects were commonly rated as poor or very poor e.g. changing and shower facilities; facilities for the disabled; and car parking. This feeling was also shared by the District Council Leisure Manager. Clubs also stated the following issues that have a bearing on the quality of facilities.

Table 10.2: Additional comments from local bowling clubs

Club	Other issues and comments
Uckfield	One key barrier to our development is uncertainty of our long term future, as Wealden District Council has not committed to renewing the existing lease which expires in three years' time[37].
Hellingly	The future of the club is developing the existing facilities to include an all year round facility. External funding will be the main obstacle to overcome.
Colemans Hatch	Key barriers to us are the cost of equipment to look after the green, cost of a professional green keeper and the cost of making improvements to facilities.
Mayfield	There is no room to expand and we cannot sell.
Wealden Bowls Centre	Our facilities are owned by the members with the land leased from the Council. We would like to purchase the lease of our building from Wealden District Council

Accessibility

10.34 Accessibility to bowls facilities can be considered in two ways. Firstly, there is a geographical accessibility time/distance involved to access facilities by various modes of transport. Secondly, there is social and cultural accessibility.

10.35 In respect of travel catchments the household survey suggested that the majority of respondents and would be prepared to travel up to around 15 to 20 minutes to access facilities such as bowls greens. The preferred mode of transport will generally be by car. However, overlain on this headline should be the consideration of the general age of bowls participants. As bowler are generally significantly older than majority of adults playing sport, their preparedness to travel may not be as high. Accordingly, a general travel catchment of no more than 10 minutes may be more appropriate in terms of access by car to bowls facilities.

10.36 In respect of the social cultural and dimensions dictating access to facilities, bowls suffers from an image problem in respect of people's perception that it is an 'old person's sport'. This perception may be off-putting to younger people who might otherwise consider taking up the sport.

10.37 The best way of attracting new and younger membership may therefore be to offer demonstration/taster sessions in pay and play venues and indoor venues, which may have an ambience better suited to younger people. Another way of driving up participation amongst younger people could be to offer better opportunities for families to become members of clubs, which would encourage cohesive and demographically inclusive groups

[37] At the time of the club survey this was the situation, but since which time the Council has agreed a new lease, which is in preparation.

to bolster club membership, and therefore help to address the issues associated with ageing membership of clubs.

The future

10.38 Based on projected housing allocations, by 2028 new allocations may produce an estimated 27,271 additional population[38]. Assuming the current age structure of the population remains broadly the same 83% of this additional population will be adults (i.e. 16 years +). Active People data cited earlier suggests that a reasonable estimate of the adult population of playing bowls regularly would be 0.63% of the adult population. Applying this percentage to the predicted change in the adult population between 2016-27 therefore suggests an increase in players of 142 players across the District- around 1-2 small clubs, but spread over several settlements.

10.39 There does not appear to be an unmet demand for outdoor bowls currently: an ageing population and local increases in population resulting from new development may have some upward influence on participation levels in future years, but there is no convincing argument to suggest that this will require additional provision. However, the existing level of provision appears to be well-used based on membership levels, and all facilities appear to be of a good standard and well-maintained. Therefore, there is no convincing alternative argument to suggest that the existing level of provision will not continue to be well-used into the foreseeable future, and especially if some innovations were adopted in participation campaigns and club management.

Bowls: Key issues for the Strategy to address

10.40 The promotion of (further) taster sessions, linked to '3-generation, family membership' might be a way of bolstering the type of environment which might encourage more young people into the game.

10.41 There does not appear to be a need for additional outdoor bowls facilities, currently; although population change in some areas may cause this to be reviewed at some point in the future.

10.42 Conversely, there is no convincing argument to suggest that the current level of provision is more than required.

10.43 These themes will be addressed further, and translated to locally/site specific recommendations in the Strategy and Action Plan (part D).

[38] This is based on housing allocations up to 2028 of 11,857 * 2.3 (household size) = 27,271

11 NETBALL (Outdoor)

General

11.1 This section examines the provision of outdoor netball, and analyses the situation with regard to:

- quantity of provision;
- quality of provision; and,
- accessibility of provision.

11.2 Some issues are then summarised to be addressed in the strategy.

Context

11.3 Netball is played on various surfaces, either indoors or out. In this section it is only the provision of outdoor facilities that is being considered directly, although there will be some crossover in participants playing both indoors and outdoors. The companion built facilities report prepared as part of the overall study has also highlighted issues in relation to indoor netball.

11.4 Netball differs from other sports dealt with in this report, as it is generally considered to be a female-only sport. It has a very large participation base but, paradoxically, has had a tendency to be under-represented by coverage in technical needs assessments. Therefore, it is important to explain a little more about the structure of the sport locally.

11.5 Netball South Region is one of nine Regions within Netball England. It develops and facilitates the delivery of all aspects of netball within the region.

11.6 Working together with the counties Netball South deliver netball throughout the region including competition, coaching, finance, officiating, performance and membership. They run the regional league and the performance development programme in the region.

11.7 The Regional Unit together with the County Netball Development Officers are responsible for Club Development including the Club Action Planning Scheme (CAPS) and developing new junior clubs, working with further and higher education, communication and marketing, education and training, competition, finance and increasing participation.

11.8 The Sussex County Netball Association represents the registered Netballers residing in its area. It is affiliated to Netball South and to Netball England.

11.9 The development of netball facility projects is largely reliant on the sourcing of capital grants from external agencies/associations. Netball England has very limited capital funding that is reserved for national and regional priority projects.

11.10 Netball is traditionally played on outdoor courts with educational sites being the most highly used by volunteer run leagues and Club training.

11.11 There is an increasing demand for indoor facilities as the average recreational netballer prefers to play indoors and there is a requirement for performance programmes to be based at high quality indoor venues.

11.12 As netball is a non-asset owning sport, access to facilities can be a real challenge. The quality of facilities can also affect the player experience and affect participation levels if not given sufficient thought.

Quantity of provision

Supply

11.13 The most important facilities used in the Wealden area are Crowborough Leisure Centre (back to netball programmes & junior delivery); Uckfield Leisure Centre (back to netball programmes); and Heathfield Community College – junior club delivery[39].

11.14 It is not always easy to access facilities. They are usually at capacity, and do not have any time slots available. If time slots are available these are often outside of peak times and mean clubs cannot attend them. Cost varies, with some sites being acceptable, others not. School & FE facilities are also often difficult to get access as many do not hire their facilities externally.

11.15 Netball tends to be played on a 'central venue' basis, and there are three leagues and central venues that have the most relevance to netball in the Wealden District, these are: East Sussex Junior Netball League (Hampden Park Leisure, Eastbourne); Eastbourne Netball League; (Hampden Park Leisure, Eastbourne); and, Mid Sussex Netball League (St Pauls Catholic College, Burgess Hill).

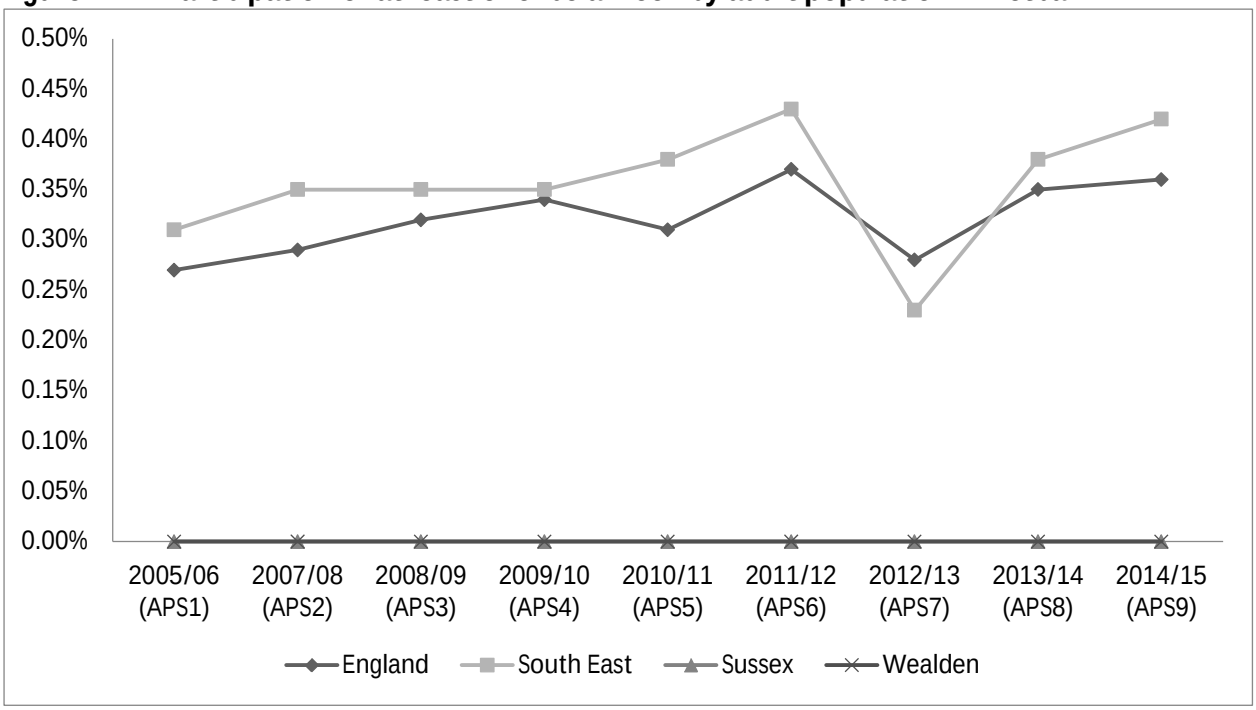
Demand

Active People and Market Segmentation analyses

11.16 The following **Figure 11.1** illustrates the trends for adult participation in all forms of netball (indoor and outdoor) in terms of percentage of adults who play at least once a week. Given the small data samples, it was inappropriate to include either Wealden or Sussex within these comparisons. Estimates for the South East Region appear to be above the average for England.

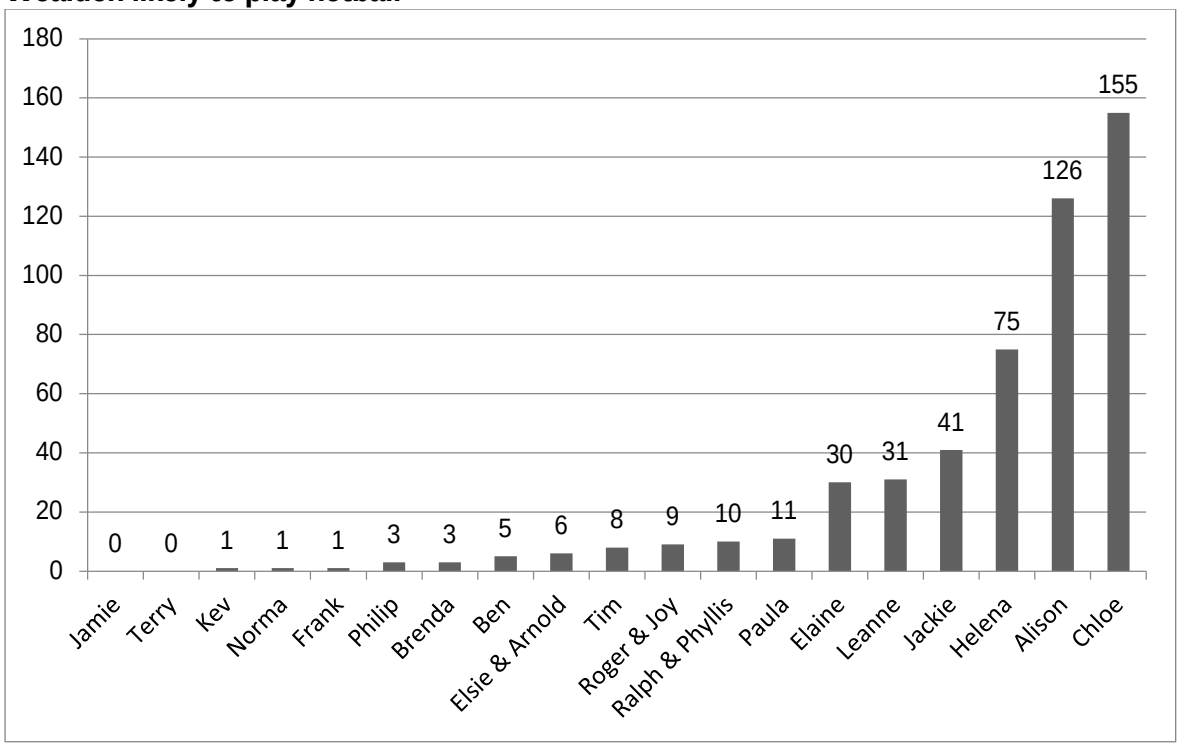
[39] Please note – these are venues that are currently known to the Development Officer who acknowledges that there are other venues clubs use that EA is not aware of.

Figure 11.1: Participation of at least of once a week by adult population in netball



11.17 Using the most recent participation rate at regional level (0.42%) and applying it to Wealden, in the order of 563 (largely female) adults within Wealden would be participating in netball (outdoor and indoor) at least once a week. These figures exclude junior participation. **Figure 11.2** shows the numerical expression of the percentage of overall Sport England adult Market Segments (see Appendix 2) likely to take part in netball.

Figure 11.2: Numerical representation of Sport England (adult) Market Segments in Wealden likely to play netball



11.18 Combined, the total figure is 516 adults, and when this figure is compared with the Active People data it suggests that the area may be outperforming in terms of the 'expected' participation rates.

11.19 Netball has both Winter and Summer seasons and is played both at weekends, and midweek. Locally, adults tend to play midweek, and juniors at weekends.

Views of local clubs and others

11.20 The views of local netball clubs are summarised below:

- Crowborough Netball (adult and juniors) has increased membership over the past three years; and Wadhurst Juniors note that membership has been stable. Crowborough Netball highlighted that "it is a new club in Crowborough which explains it's growth. I think it will continue to grow, particularly the children".
- Both clubs have junior sections and links with local schools.
- Crowborough Netball use The Beacon Academy Sports Hall for matches and train at the outdoor court at Goldsmiths, run by Crowborough Town Council. Wadhurst play matches in local leagues in Tunbridge Wells, Tonbridge and Sevenoaks and train at Uplands Community College, Wadhurst.
- Crowborough note the need for an outdoor court with flood lights for use all year and would like to expand activities by running more matches for children and adults. They note that "it's a development that we hope will happen given the increasing number of players".

11.21 The Community and Regeneration Manager highlighted that there is a general shortage of outdoor hard surface Multi Sports facilities and MUGAs that could be used for netball. The NGB, England Netball have been supporting development at Crowborough.

Quality

Views of responding local clubs

11.22 Both clubs are reasonably satisfied with the quality of the main facilities they use but Wadhurst notes the general quality of facilities at Uplands Community College as only adequate. Facilities for the disabled and equipment and storage are rated by Wadhurst as poor.

11.23 The barrier to club development most commonly highlighted by clubs is a shortage of good quality outdoor and indoor facilities. Other common barriers noted were a lack of, or poor quality, changing facilities; a shortage of suitable training facilities; and the cost of hiring/using facilities.

Accessibility

11.24 Accessibility to netball facilities can be considered in two ways. Firstly, there is geographical accessibility in terms of time/distance involved to access facilities by various modes of transport. Secondly, the cost and practicality in accessing and using facilities that are often on school sites.

11.25 In respect of travel catchments the household survey did not cover netball specifically, when trying to establish optimum travel distances on the part of people's propensity to travel to sports opportunities. However, leagues are centrally based, and usually fairly local to the catchment users. A travel time of up to 15/20 minutes to a central netball venue might therefore be considered reasonable, with the most significant mode of transport being by car. A 20-minute drive would only conver a realtively small part of the District, however.

11.26 In respect of the cost and practicality of accessing school sites, in particular, this is down to local leagues and clubs. Netball England does not have a huge involvement in booking facilities for the leagues. However, from the NGB perspective booking appears to be quite easy; though often pricing is an issue when working with a budget. Availability of indoor courts is a can also be a problem, it is considered.

The future

11.27 Based on projected housing allocations, by 2028 new allocations may produce an estimated 27,271 additional population[40]. Assuming the current age structure of the population remains broadly the same 83% of this additional population will be adults (i.e. 16 years +). Active People data cited earlier suggests that a reasonable estimate of the adult population of playing netball regularly would be 0.42% of the adult population. Applying this percentage to the predicted change in the adult population between 2016-27 therefore suggests an increase in players of 95 players across the District However, this does not take into account the strength of junior league play, and the potential transition between junior and adult play.

11.28 Existing clubs and the NGB suggest issues with securing access to venues, as well as some problems with the adequacy of facilities. In the longer term (such as up to and beyond 2028) major growth is the south of the District could justify new outdoor multi-court provision as a central venue for the area. Some clubs would like to run more teams, subject to facilities being available. The multi-faceted issue facing the sport locally, is that:

- Clubs already appear to struggle to find sufficient court space to meet their needs;
- There are aspirations on the part of some clubs to field more teams;
- If current demands cannot be met through lack of facilities, it is very possible that interest in playing the sport will decline due to a lack of opportunities, which will be very unfortunate, given sport's local popularity;
- Future population growth will only add to the level of demand; and,

[40] This is based on housing allocations up to 2028 of 11,857 * 2.3 (household size) = 27,271

- As school facilities, are heavily relied upon any future lack of availability of such facilities would be a critical loss to local netball.

Netball: Key issues for the Strategy to address

11.29 Demand is frustrated by lack of facilities, locally.

11.30 In the longer term a hub venue might be justified in the south of the District, and as part of sports infrastructure linked to expanded, planned population growth, and probably on a multi-court/functional basis so that it can be shared with other sports, but also serve as a central venue for netball.

11.31 Whilst the above cannot be a short-term aspiration, the potential should be explored for a shorter-term 'fix' based on exiting venues, and/or improving access to existing courts, currently not used for community netball, but having potential.

11.32 These themes will be addressed further, and translated to locally/site specific recommendations in the Strategy and Action Plan.

12 STOOLBALL

General

12.1 Stoolball is a sport which has similarities to limited-over cricket. Two teams compete to score the most runs. There are two wickets standing at shoulder height, about 14 metres apart. The bats are willow, with a round face and a long, sprung handle. The ball, small and hard, is bowled underarm towards one wicket. Just like cricket, batsmen score by hitting the ball into the field and running between the two wickets. They can also hit the ball beyond a boundary line to score 4 or 6. Batsmen can be bowled, caught or run-out, or even body-before-wicket.

12.2 Stoolball is an ancient English game which has been played for over 500 years. It is played by ladies-only teams, mixed-gender teams and schools.

12.3 Most league games are played mid-week on summer evenings.

12.4 This section examines the provision of stoolball, and analyses the situation with regard to:

- quantity of provision;
- quality of provision; and,
- accessibility of provision.

12.5 Some issues are then summarised to be addressed in the strategy.

Context

12.3 Stoolball is played primarily outdoors on large grassy areas (such as recreation and/or cricket grounds in summer). Winter versions can be played indoors in venues such as sports halls.

12.4 The number of clubs across the country declined in the second half of the 20th century, and the sport is now played primarily in the south east of England (and principally in Kent and Sussex). Stoolball England is the national governing body and is seeking to promote and increase the sport, especially within schools.

12.5 The Wealden District is part of an area that benefits from a local league structure, administered by the Sussex County Stoolball Association.

Quantity of provision

Supply

12.6 The following Table 12.1 lists sites recorded as venues where competitive stoolball is played. The resident teams on each site are also shown.

Table 12.1: Stoolball grounds with resident teams

Venue	Club(s)	Number of teams
Alfriston Recreation Ground, Alfriston	Alfriston (Mixed)	1
Buxted Park	Buxted Park (Ladies)	1
East Hoathly playing field, East Hoathly	East Hoathly and Halland (Mixed)	1
Fairwarp QE2 Field, Fairwarp	Fairwarp (Mixed)	1
Five Ashes playing field, Five Ashes	Five Ashes (Mixed)	1
Fletching Recreation Ground, Fletching	Fletching Ladies, and Fletching Juniors (Junior girls)	2
Fords Green, Nutley	Nutley Ladies; Nutley Mixed; SCSA North Division Under-21s; Nutley (Junior girls)	4
Hailsham Recreation Ground, Hailsham	Geebro Ladies, Hailsham, and Hailsham MI (Mixed)	2
Hartfield Croft, Hartfield	Hartfield Ladies	1
Hellingly Recreation Ground, Hellingly	Hellingly Ladies	1
Herstmonceux playing field, Herstmonceux	Herstmonceux (Mixed)	1
Isfield Playing Field, Isfield	Isfield (Ladies)	1
Jevington Cricket Ground, Jevington	British Queen, Jevington (Mixed)	1
Maresfield Recreation Ground, Maresfield	Maresfield Ladies and Maresfield Mixed	2
Ninfield Recreation Ground, Ninfield	United Friends, Ninfield (Ladies)	2
Polegate Recreation Ground, Polegate	Oggy Oggy, Polegate (Mixed)	1
Roebuck Park, Hailsham	Hoppa, Hailsham (Mixed)	1
Rotherfield playing field, Rotherfield	Rotherfield (Ladies)	1
Waldron Recreation Ground, Waldron	Waldron Mixed	1
Yew Tree Inn, Chalvington	Yew Tree, Chalvington (Mixed)	1
		27

12.7 Most of these sites are either general recreation grounds, or else cricket grounds.

Demand

12.8 Neither Active People nor Market Segmentation allow analyses to be conducted for Stoolball. However, the records from the Stoolball England website suggest there to be around 250 teams active within England: this works out at around 1,750 regular players in local leagues and representative matches. Most of these players will be adult females, although there is a significant representation amongst junior girls and men (in mixed teams). It is within East and West Sussex that most stoolball is played, and within Wealden District there are estimated to be 27 teams (within the East Sussex area there are estimated to be 109 playing in local leagues- this amounts to about 297, and 1,109 players respectively). To put these figures into context- the estimated numbers of players in Wealden is around the same as the number of participants playing in local hockey clubs.

12.9 Assuming that all participants are 16 years plus, within Wealden (and a few won't be) the 297 participants in Wealden represents 0.23% of the adult population.

Views of local clubs and others

12.10 Stoolball England kindly circulated an online questionnaire to local clubs in respect of this needs assessment, resulting in 7 Wealden clubs responding representing about 189 players/members, or around 70% of estimated total numbers of regular players in the Wealden District. Clubs were asked whether membership had increased, decreased or remained the same in recent years, with the following responses:

Table 12.2: Club trends in membership in recent years (and cited reasons)

Club	**Comment**
Isfield	Stayed the same
Fletching	Juniors are developing team. - Ladies is roughly the same - with some change in players (gain/lose) mainly in association with availability/other commitments than interest.
Yew Tree, Chalvington	Decreased, as the local ladies team changed divisions which meant that they then had commitments to ladies on Tuesday and Thursday which are the days we generally play mixed. Prior to that the mixed and ladies didn't clash.
Burwash ladies	Decreased
Jevington	Decreased
Maresfield	Varied. We had a peak in 2014 but have reduced again since. Just down to people changing jobs, having injuries etc
Chiddingly Ladies	Membership has increased.

12.11 The general trend is therefore one of steady overall levels of participation. The Maresfield Club did however express concern over the lack of participants and expressed the hope that the local authority could help promote more stoolball to take place on local recreation grounds.

Quality

Views of responding local clubs

12.12 Generally speaking, clubs were happy with their playing facilities, although one club (Isfield) considered that the pavilion/ changing facilities at their home venue could be improved. Some of the clubs recognise that they benefit from investments made by in situ cricket clubs, where venues are primarily for cricket.

Acessibility

12.13 Based on questionnaire returns the majority of players live within 5 miles of their club's home ground, although Isfield, Fletching, Yew Tree, and Chiddlingly Clubs estimated that at least 50% of their members lived more than 5 miles away: this is a function of the rural nature of much of the District.

The future

12.14 Based on projected housing allocations, by 2028 new allocations may produce an estimated 46,485 additional population. Assuming the current age structure of the population remains broadly the same 83% of this additional population will be adults (i.e. 16 years +). As cited earlier a reasonable estimate of the adult population of playing stoolball locally would be 0.23% of the adult population. Applying this percentage to the predicted change in the adult population between 2016-27 therefore suggests an increase in players of 52 players arising from new development (which would be sufficient numbers for around 4-5 mixed-gender teams).

Stoolball: Key issues for the Strategy to address

12.15 The sport is a quite prominent activity locally, and benefits from its simple facility requirements, and therefore its capability of being played in many recreation and sports grounds.

12.16 The sport has a proactive national governing body (run by volunteers) which is keen to promote the sport locally.

12.17 The projected increase in population may increase the number of players in time, although existing sports and recreation grounds are likely to cope with these increases, given the spare capacity during the week to play games, in the summer months.

12.18 Overall, local stoollball clubs appear satisfied with the quality and availability of facilities. However, the sport locally is keen to expand and raise its profile, and would benefit from further local publicity and promotion.

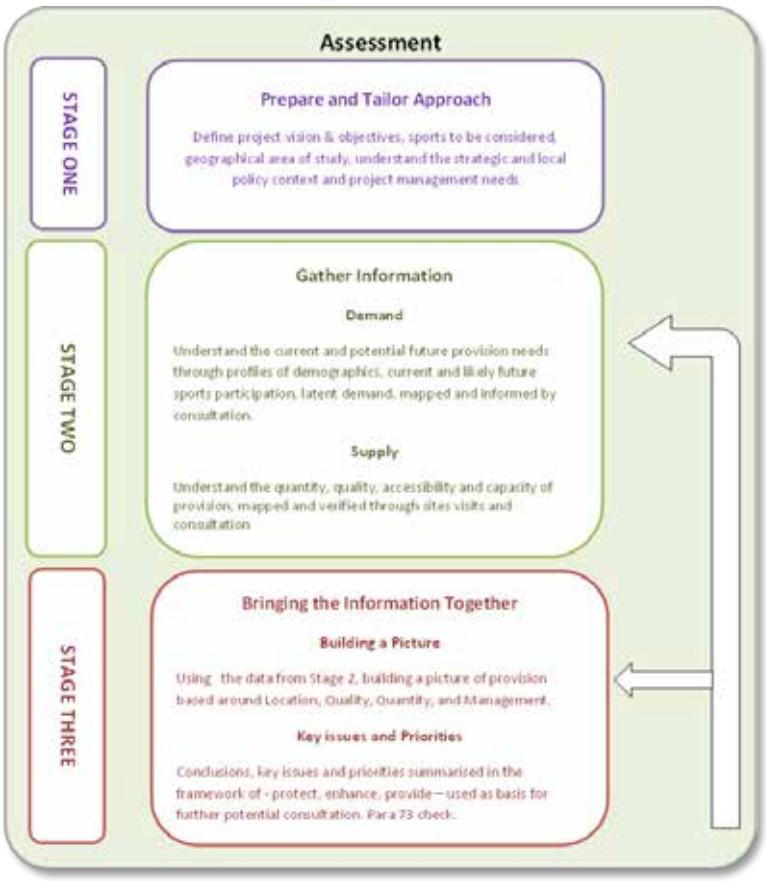
Appendix 1: Methodology – additional notes

The needs assessment work has been produced in line with the National Planning Policy Guidance (NPPF), which requires that (Paragraph 73, page 18):

'.....planning policies are based upon robust and up-to-date assessments of needs for open space, sport and recreation facilities and opportunities for new provision.

This assessment and strategies have therefore been produced in line with guidance by Sport England (Assessing Needs and Opportunities Guide for Indoor and Outdoor Sports Facilities; January 2014) and 'Playing Pitch Guidance, An approach to Developing and Delivering a Playing Pitch Strategy (Sport England 2013).

Assessing Needs and Opportunities Guide - ANOG



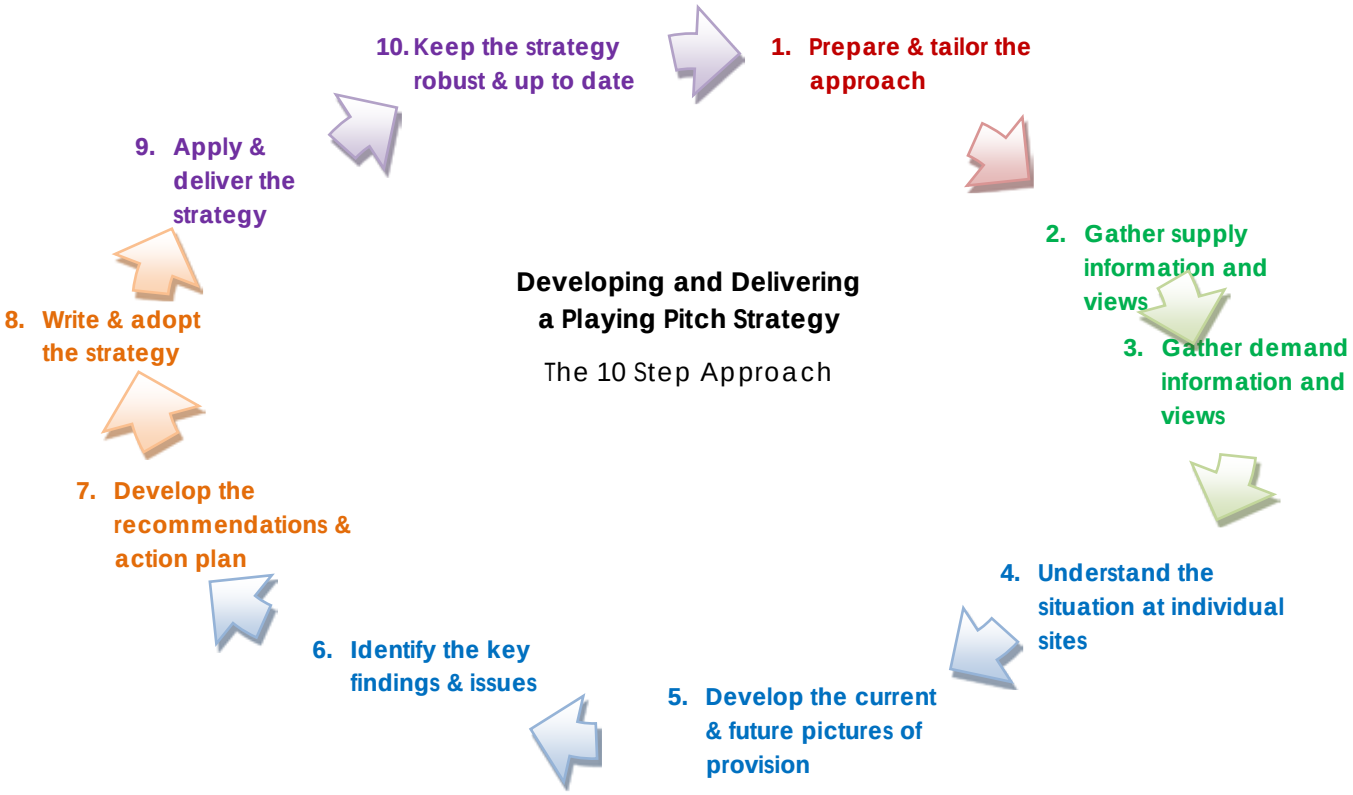
Assessing Needs and Opportunities Guide (ANOG) has been developed by Sport England and sets out an approach to undertaking needs assessment for sport and recreation facilities, in order to be compliant with the NPPF. The approach adopted for this work has utilized the process set out in the ANOG guide, as illustrated in the diagram.

While set out as separate methodologies, in reality, many of the tasks have been undertaken as a coordinated and linked approach due to the cross-overs and interrelationships between the methodologies. For both methodologies, the first element of work seeks to tailor the approach to

Playing Pitch Guidance – An Approach to Delivering a Playing Pitch Strategy

The ten stages are illustrated in following figure and it is this approach that has been followed for the analysis of pitch sports.

Developing and delivering a Playing Pitch Strategy – The 10 Step Approach



Appendix 2: Explanation of Sport England Active People and Market Segmentation analyses

Carried out on behalf of Sport England by the leading social research company TNS BMRB, the Active People Survey (APS) measures the number of adults taking part in sport across England. Providing the most comprehensive and authoritative picture of sports participation in England, APS is central to Sport England's measurement of its own strategy and the performance of key partners.

Key features of APS

- APS is the largest survey of its kind ever undertaken – 165,000 adults (age 14 and over) are interviewed each year
- The size of the survey means results can be published for a large number of different sporting activities and for every local authority area in England
- Time series data stretches back to the first wave of the survey in 2005/6
- A high quality, random sampling, survey design ensures results are representative of the population

High quality survey design including:

- Randomly sampled landline telephone interviews with adults aged 16 and over – extended to age 14 and over in July 2012
- Calls are made throughout the year and at different times across each day
- 500 interviews per local authority (district and single tier) each year

The sequence of surveys has now reached Active People year eight (AP8). The APS results are not always available at the local authority level due to the inadequate size of data samples in some situations.

Market Segmentation

Sport England's market segmentation has been designed to help understand the life stages and attitudes of different population groups –and the sporting interventions most likely to engage them.

The market segmentation data builds on the results of Sport England's Active People survey; the Department of Culture, Media and Sport's Taking Part survey; and the Mosaic tool from Experian. It presents a picture of 19 dominant social groups in each area, and puts people's sporting behaviour in the context of complex lives. Propensity modelling – a statistical technique that matches the probability of displaying a particular behaviour or attitude to each demographic category – was used to link the survey data to wider population groups.

This created a tool with two key elements:

- a Sport England segment for every adult in England
- the ability to count market segment profiles for any region or community, down to postcode level.

The 19 dominant social groups are summarised in the link: http://segments.sportengland.org/querySegments.aspx

Segment	Forename & brief description	Gender/age/status	Sports Most Interested in	Motivations	Barriers	How to increase Participation	Participation Profile

Segment	Forename & brief description	Gender/age/status	Sports Most Interested in	Motivations	Barriers	How to increase Participation	Participation Profile
01	Ben (Competitive Male Urbanites)	Male 18-25 Single Graduate professional	Rugby, Squash, Windsurfing, Tennis, Climbing, Gym, Football	Improving performance Training for competition Social Enjoyment Keep fit	Time Interest	Better facilities Improved transport	Most active in population Approx. 20% of segment zero days
02	Jamie (Sports Team Drinkers)	Male 18-25 Single Vocational Student	Basketball, Football, Weight Training, Boxing, Martial Arts	Social Performance Competition	Time	Better facilities Longer opening hours	Second highest participation of all types Approx. 30% of segment zero days
03	Chloe (Fitness Class Friends)	Female 18-25 Single Graduate Professional	Running, Aqua Aerobics, Tennis, Gym, Swimming	Weight Fitness	Time	Cost Opening Hours Facilities People to go with	Active type. Approx. 30-35% of segment zero days
04	Leanne (Supportive Singles)	Female 18-25 Single Likely to have children Student / part time vocational education	Swimming, Gym, Aerobics, Dance Exercise, Body Pump, Utility Walking	Losing weight Activities for children	Health isn't good enough Time	Help with child care Longer opening hours Cost	Least active of group A who participate. Approx 40-45% of segment zero days

Segment	Forename & brief description	Gender/age/status	Sports Most Interested in	Motivations	Barriers	How to increase Participation	Participation Profile
05	Helena (Career Focused Females)	Female 26-35 Single Full time professional	Gym, Road Running, Dance Exercise, Body Pump, Yoga	Losing weight Keeping fit Improving performance	Time People to go with	Longer opening hours People to go with	Very active type. Approx. 30-35% of segment zero days
06	Tim (Settling Down Males)	Male 26-45 Single / married May have children Professional	Canoeing, Cricket, Cycling, Squash, Skiing, Golf, Football	Improve performance Keep fit Social	Time	More free time Help with childcare	Very active type. Approx 25-30% of segment zero days
07	Alison (Stay at Home Mums)	Female 36-45 Married Housewife Children	Swimming, Badminton, Aerobics, Pilates, Cycling, Exercise Bike	Taking children Losing weight Keeping fit	Time	Help with childcare Better facilities	Fairly active type. Approx 30-35% of segment zero days
08	Jackie (Middle England Mums)	Female 36-45 Married Part time skilled worker, housewife Children	Swimming, Dance Exercise, Body Pump, Ice Skating (with children), Aqua Aerobics	Taking children Losing weight	Time Cost Lack of interest	Help with childcare Cheaper admissions	Average activity. Approx 45-50% of segment zero days.

Segment	Forename & brief description	Gender/age/status	Sports Most Interested in	Motivations	Barriers	How to increase Participation	Participation Profile
09	Kev (Pub League Team Mates)	Male 36-45 Single / married May have children Vocational	Football, Darts, Snooker, Weights, Fishing, Pool, Ten Pin Bowling, Cricket	Competition Social Enjoyment (ltd) Perform	Time Slight cost factor	More free time Cost Facilities	Less active within group B Approx. 50% of segment zero days
10	Paula (Stretched Single Mums)	Female 26-35 Single Job seeker or part time low skilled	Swimming, Utility walking, Aerobics, Ice Skating	Lose weight Take children	Cost Lack of childcare Poor transport Lack of interest	Improved transport Cheaper admission Help with childcare Better facilities	Least active type within Group B Approx. 60% of segment zero days
11	Philip (Comfortable Mid-Life Males)	Male 46-55 Married Professional Older children	Sailing, Badminton, Cycling, Gym, Jogging, Golf,	Social Taking children Improving performance Enjoyment	Time Lack of childcare	More free time Help with childcare	Most active within Group C Approx. 40% of segment zero days
12	Elaine (Empty Nest Career Ladies)	Female 46-55 Married Professional Children left home	Swimming, Walking, Aqua Aerobics, Step Machine, Yoga Gym	Keeping fit Losing weight Help with injury	Time Lack of interest	Longer opening hours More people to go with	Reasonably active type. approx. 40-45%of segment zero days

Segment	Forename & brief description	Gender/age/status	Sports Most Interested in	Motivations	Barriers	How to increase Participation	Participation Profile
13	Roger and Joy (Early Retirement Couples)	Male / female 56-65 Retired or part-time	Swimming, Walking, , Bowls, Sailing, Golf,	Keeping fit To help with injury Enjoyment Taking grandchildren	Poor health Lack of interest Transport	Better facilities Improved transport	Participate once or twice a week Approx 50-55% of segment zero days
14	Brenda (Older Working Women)	Female 46-55 Single / married May have children Low skilled worker	Swimming, Utility Walking, Dance Exercise, Aerobics, , Keep fit	Weight Bring grandchildren Help with injury	Lack of interest Time	More free time Longer hours Help with childcare (for grandchildren)	Sometimes participates Approx 60-65% of segment zero days
15	Terry (Local 'Old Boys')	Male age 56-65 Single / married Low skilled worker Job seeker	Fishing, Shooting, Pool, Darts, Snooker, cycling	Help with injury Social	Poor health Lack of people to go with Cost	People to go with	Some low intensity participation Approx 65-70% of segment zero days
16	Norma (Later Life Ladies)	Female 56-65 Single / married Low skilled worker Retired	Walking, Keep fit, Swimming, Aqua Aerobics	Help with injury or disability	Poor health Cost	People to go with	Lowest participation of Group C Approx 75-80% of segment zero days

Segment	Forename & brief description	Gender/age/status	Sports Most Interested in	Motivations	Barriers	How to increase Participation	Participation Profile
17	Ralph and Phyllis (Comfortable Retired Couples)	Male / female 65+ Married Retired	Bowls, Golf, Walking, Fishing, Swimming	Social Improve performance and keep fit Enjoyment	Transport Lack of people to go with	Improved transport More people to go with	Highest participation of Group D Approx. 70% of segment zero days
18	Frank (Twilight Year Gents)	Male 66+ Married / single Retired	Bowls, Golf, Darts, Pool, Snooker, Walking, Fishing	Social Enjoyment	Poor health	Improved transport Cheaper admission	Medium participation for group D approx. 75-80% zero of segment days
19	Elsie and Arnold (Retirement Home Singles)	Male / female 66+ Widowed Retired	Walking, Dancing, Bowls, Low-impact exercise	Social Help with injury	Health problems and disability	Improved transport People to go with	Lowest participation of Group D Approx. 85% of segment zero days

Ref	Name	Availability	Ownership	Sub Area	Changing?	Floodlights?
W1	ALDERBROOK PLAYING FIELD	A1	LA	Crowborough	TRUE	TRUE
W2	BERWICK PLAYING FIELD	A1	LA		TRUE	FALSE
W3	BLACKBOYS RECREATION GROUND	A1	LA		FALSE	FALSE
W4	BUXTED PARK	A1	LA		TRUE	FALSE
W5	BUXTED RECREATION GROUND	A1	LA		TRUE	FALSE
W6	CHIDDLINGLEY CRICKET CLUB	A2	Club		TRUE	FALSE
W7	COURT MEADOW PLAYING FIELD	A1	LA	Mayfield And Five Ashes	TRUE	FALSE
W8	COUSLEY WOOD	A2	Club	Wadhurst	TRUE	FALSE
W9	CROWBOROUGH RUFC	A2	Club	Crowborough	TRUE	FALSE
W10	DANEHILL RECREATION GROUND	A1	LA		TRUE	FALSE
W11	FLETCHING RECREATION GROUND	A1	LA		TRUE	FALSE
W12	FORDS GREEN	A1	LA		TRUE	FALSE
W13	FOREST ROW SPORTS GROUND	A2	Club		TRUE	FALSE
W14	FRAMFIELD RECREATION GROUND	A1	LA		FALSE	FALSE
W15	GILBERTS DRIVE	A1	LA		TRUE	FALSE
W16	GOLDSMITHS RECREATION GROUND	A1	LA	Crowborough	TRUE	TRUE
W17	HARDY ROBERTS	A1	LA	Heathfield And Waldron	TRUE	FALSE
W18	HEATHFIELD PARK CRICKET CLUB	A2	Club	Heathfield And Waldron	TRUE	FALSE
W19	HERSTMONCEUX RECREATION GROUND	A1	LA	Herstmonceux	TRUE	FALSE
W20	HOOE RECREATION GROUND	A1	LA		FALSE	FALSE
W21	HORAM RECREATION GROUND	A1	LA	Horam	TRUE	FALSE
W22	HUGGETTS LANE RECREATION GROUND	A1	LA	Polegate/Willingdon & Jevingdon	TRUE	FALSE
W23	ISFIELD RECREATION GROUND	A1	LA		TRUE	FALSE
W24	JEVINGTON RECREATION GROUND	A1	LA	Polegate/Willingdon & Jevingdon	FALSE	FALSE
W25	LIME KILN PLAYING FIELD	A1	LA	Crowborough	TRUE	FALSE
W26	LIME PARK	A1	LA	Herstmonceux	TRUE	FALSE
W27	LOWER HORSEBRIDGE RECREATION GROUND	A1	LA	Arlington/Hailsham/Hellingly	TRUE	FALSE
W28	MARESFIELD RECREATION GROUND	A1	LA		TRUE	FALSE
W29	MAURICE THORNTON PLAYING FIELD	A1	LA	Arlington/Hailsham/Hellingly	TRUE	FALSE
W30	MEDWAY PARK	A2	Club		FALSE	FALSE
W31	NEW BARN LANE	A1	LA	Uckfield	FALSE	FALSE
W32	NINFIELD RECREATION GROUND	A1	LA	Ninfield	TRUE	FALSE
W33	NUTLEY RECREATION GROUND	A1	LA		FALSE	FALSE
W34	PELHAM FIELD	A2	Club		TRUE	FALSE
W35	POLEGATE WAR MEMORIAL GROUND	A1	LA	Polegate/Willingdon & Jevingdon	TRUE	FALSE
W36	PUNNETTS TOWN RECREATION GROUND	A1	LA	Heathfield And Waldron	TRUE	FALSE
W37	QE2 SPORTS FIELD FAIRWARP	A1	LA		TRUE	FALSE
W38	RIDGEWOOD RECREATION GROUND	A1	LA	Uckfield	TRUE	FALSE
W39	ROEBUCK PARK	A1	LA	Arlington/Hailsham/Hellingly	TRUE	FALSE
W40	ROTHERFIELD SPORTS CLUB	A2	Club		TRUE	FALSE
W41	SHEEPSETTING LANE RECREATION GROUND	A1	LA	Heathfield And Waldron	TRUE	FALSE
W42	SPARROWS GREEN RECREATION GROUND	A1	LA	Wadhurst	TRUE	FALSE
W43	THE FIELD	A1	LA	Wadhurst	TRUE	FALSE
W44	THE NURSERY GROUND	A2	Club	Frant	TRUE	FALSE
W45	THE OAKS	A2	Club		TRUE	FALSE
W46	THE RECREATION GROUND	A1	LA		TRUE	FALSE
W47	THE RECREATION GROUND, FIVE ASHES	A1	LA	Mayfield And Five Ashes	TRUE	FALSE
W48	THE RED LION FIELD	A1	LA	Arlington/Hailsham/Hellingly	TRUE	FALSE
W49	THE SELMESTON CRICKET GROUND	A2	Club		TRUE	FALSE
W50	THE VILLAGE GREEN	A1	LA	Frant	TRUE	FALSE
W51	THE WAR MEMORIAL GROUND	A1	LA	East Hoathly With Halland	TRUE	FALSE
W52	THE WILLIAM DALY RECREATION GROUND	A1	LA	Polegate/Willingdon & Jevingdon	FALSE	FALSE
W53	TOWER STREET RECREATION GROUND	A1	LA	Heathfield And Waldron	TRUE	FALSE
W54	TOWN CROFT	A1	LA		TRUE	FALSE
W55	UCKFIELD LEISURE CENTRE			Uckfield		FALSE
W56	UCKFIELD RUGBY CLUB	A2	Club	Uckfield	TRUE	TRUE
W57	UPPER DICKER RECREATION GROUND	A1	LA	Arlington/Hailsham/Hellingly	TRUE	FALSE
W58	VICTORIA PLEASURE GROUND	A1	LA	Uckfield	TRUE	FALSE
W59	WALDRON RECREATION GROUND	A1	LA	Heathfield And Waldron	TRUE	FALSE
W60	WALLSEND ROAD RECREATION GROUND	A1	LA		TRUE	FALSE
W61	WELLBROOK GROUND	A2	Club	Mayfield And Five Ashes	TRUE	FALSE
W62	WEST PARK	A1	LA	Uckfield	TRUE	FALSE
W63	WESTERN ROAD RECREATION GROUND	A1	LA	Arlington/Hailsham/Hellingly	TRUE	TRUE
W64	WOLFE RECREATION GROUND	A1	LA	Crowborough	TRUE	FALSE

Ref	Name	Relevant comments from consultation
W1	ALDERBROOK PLAYING FIELD	PQA rated pitches as of Good quality, but noted that site was in an area of poor drainage, and so the quality has been downgrared to Standard
W2	BERWICK PLAYING FIELD	
W3	BLACKBOYS RECREATION GROUND	
W4	BUXTED PARK	Cricket: With the lack of second pitch at Buxted Park the above venues are the preferred choices. Plumpton only used when Nutley / Hadlow Down are unavailable. Requirements are met. However with only 1 square at Buxted Park, number of games hosted is at capacity so any further increase w
W5	BUXTED RECREATION GROUND	
W6	CHIDDLINGLEY CRICKET CLUB	
W7	COURT MEADOW PLAYING FIELD	
W8	COUSLEY WOOD	
W9	CROWBOROUGH RUFC	
W10	DANEHILL RECREATION GROUND	
W11	FLETCHING RECREATION GROUND	
W12	FORDS GREEN	Cricket: See comments of Buxted Park CC (Buxted Park site). Football: resident club have sated that "We have recently been told that due to our changing room sizes and shared showers we will not be allowed to be promoted this season." "We are responsible for the up keep of the Fords Green a
W13	FOREST ROW SPORTS GROUND	Football: Some pitches used by 3 teams and in case of senior pitch by 2 adult teams as well. Wear and tear is a big issue. Insufficient space and car parking led to all Mini soccer moving to Medway Park. Memorial Ground - all maintenance all now provided by local golf club, paid for by Cricket Club,
W14	FRAMFIELD RECREATION GROUND	Football: We rent our pitches from parish councils and maintain all aspects of the ground apart from general grass cutting, and building maintenance. Pavilion required and improvements to drainage.
W15	GILBERTS DRIVE	
W16	GOLDSMITHS RECREATION GROUND	
W17	HARDY ROBERTS	
W18	HEATHFIELD PARK CRICKET CLUB	All teams play home fixtures here except 3rd XI who play at The Recreation Ground, Fives Ashes, East Sussex TN20 6JA . Cannot readily hire secondary grounds that totally fulfil criteria for variety of reasons. Parish councils object to outside teams using some grounds. Currently using village hall ins
W19	HERSTMONCEUX RECREATION GROUND	
W20	HOOE RECREATION GROUND	
W21	HORAM RECREATION GROUND	
W22	HUGGETTS LANE RECREATION GROUND	
W23	ISFIELD RECREATION GROUND	
W24	JEVINGTON RECREATION GROUND	
W25	LIME KILN PLAYING FIELD	
W26	LIME PARK	Club states: I feel the pitch is of a good standard. Drainage in the centre of the pitch is not good. work is needed in the goal mouths at both ends. To go to county level football we would need to put up a perimeter round the pitch.
W27	LOWER HORSEBRIDGE RECREATION GROUND	
W28	MARESFIELD RECREATION GROUND	Football: Main pitch drainage is excellent but this can lead to overuse and difficulty in keeping the pitch at its optimum. The cricket team overlap their season with the football start and end which can make access for training difficult, also the costs of the 3G have to be born by the club so funds ha
W29	MAURICE THORNTON PLAYING FIELD	Football: And also due to waterlogging of playing fields. Have to move onto astroturf from the beginning of October through to the end of March each season. Drainage is so poor that, as previously stated, home games are not possible from November through to mid/end March each season. We
W30	MEDWAY PARK	
W31	NEW BARN LANE	
W32	NINFIELD RECREATION GROUND	
W33	NUTLEY RECREATION GROUND	
W34	PELHAM FIELD	
W35	POLEGATE WAR MEMORIAL GROUND	Football: The drainage system needs updating and the fenching behind each goal preventing the football leaving the ground into gardens needs to be extended. PTFC pay for a cleaning contractor to go to the ground the following day to clean the showers and changing area. The showers are circ 1
W36	PUNNETTS TOWN RECREATION GROUND	
W37	QE2 SPORTS FIELD FAIRWARP	Football: resident club would like to see a new pavilion.
W38	RIDGEWOOD RECREATION GROUND	
W39	ROEBUCK PARK	
W40	ROTHERFIELD SPORTS CLUB	Football: @@Club house is owned by Club hence club has maintenance responsibilities. Has upgraded in recent years with two separate projects but cost prohibitive to do anything more at present. Adult teams are limited to step 7 due to facilities. No more space at the ground for further pitches.
W41	SHEEPSETTING LANE RECREATION GROUND	
W42	SPARROWS GREEN RECREATION GROUND	Football: The reason the number of teams remains the same is because we have waiting lists and cannot expand because of the lack of grass/venues on which to train, coach and play. The reason the number of teams remains the same is because we have waiting lists and cannot expand because c
W43	THE FIELD	
W44	THE NURSERY GROUND	
W45	THE OAKS	Football club states "We train at alternate locations due to The Oaks hosting mid week fixtures and to preserve surface for winter months."
W46	THE RECREATION GROUND	
W47	THE RECREATION GROUND, FIVE ASHES	Used as 2nd ground by Heathfield CC
W48	THE RED LION FIELD	Football: Our changing rooms comprise of a converted Portacabin which is in need of refurbishment when we can afford it. As our club is for adult males there is no need for us to cater for females, youth or mini teams. With inclement weather in the last few winters we have had to play several ho
W49	THE SELMESTON CRICKET GROUND	
W50	THE VILLAGE GREEN	
W51	THE WAR MEMORIAL GROUND	
W52	THE WILLIAM DALY RECREATION GROUND	Football: Due to a lack of facillities we do not have much choice but we would prefer to have a ground in Stone Cross and also a facility that can be used all year round.@@@@Our current ground has no drainage what so ever. As I stated earlier it is our clubs responsibility to put in and look after t
W53	TOWER STREET RECREATION GROUND	Football: resident youth football club states that "No drainage or flood lights mean tower rec top pitch is only playable between April and October." "Poor quality grass pitched and lack of floodlights mean football is expensive and not available to all children."
W54	TOWN CROFT	
W55	UCKFIELD LEISURE CENTRE	
W56	UCKFIELD RUGBY CLUB	Rugby: a substantial amount of training and junior play will take place on the rugby-compliant AGP at Uckfield Leisure Centre, which the club uses for up to 8 hours a week.
W57	UPPER DICKER RECREATION GROUND	Cricket: We have significant need for improvements in our facilities, particularly to help attract new players, but we just do not have the funds to secure these. Our Pavilion/Changing Room is in dire need of rebuilding. Also we currently do not have adequate equipment to maintain our wicket, whi
W58	VICTORIA PLEASURE GROUND	Football club states "Ideally we would play all adult senior matches at The Victoria Pleasure Ground which is a more central location in Uckfield than The Oaks which is based out of town. This would utilize 2 pitch site. However in order to do so at least one of the Victoria pitches would need to bec
W59	WALDRON RECREATION GROUND	
W60	WALLSEND ROAD RECREATION GROUND	
W61	WELLBROOK GROUND	Cricket: Mayfield CC also use a ground at Stonegate which is out of the LA and quite remote from the main Wellbrook ground. Stonegate is not ideal, due to distance (we maintain the ground), security for ground equipment, clubhouse facilities and travel for players. It is not suited, or suitable for c
W62	WEST PARK	
W63	WESTERN ROAD RECREATION GROUND	Football: Waterlogging in winter months. All matches were rearranged which led to first team playing 12 matches in 28 days at end of season. @@We would like to invest in new changing facilities and would welcome a discussion regarding obtaining car parking/vehicle access.@@ @@
W64	WOLFE RECREATION GROUND	Cricket: the help we get from the Crowborough Town Council is invaluable in running the club and keeping the facilities in top condition. An artificial strip would hugely enhance the provision at the Wolfe, for training and matches

Ref	Name	Other site comments
W1	ALDERBROOK PLAYING FIELD	Includes one pitch in enclosure with floodlights. Crowborough football ground, has parking and a good pavilion, training pitch appears to be in really good condition. Goal mouths are locked up and rolled out when needed. Is located within an area which is prone to poor drainage.
W2	BERWICK PLAYING FIELD	
W3	BLACKBOYS RECREATION GROUND	Cricket ground with nets.
W4	BUXTED PARK	Cricket ground with nets.
W5	BUXTED RECREATION GROUND	
W6	CHIDDLINGLEY CRICKET CLUB	Cricket ground with nets.
W7	COURT MEADOW PLAYING FIELD	Pitch within larger recreation ground.
W8	COUSLEY WOOD	Cricket pitch with pavilion
W9	CROWBOROUGH RUFC	Large modern clubhouse. Pitches spread over a large area.
W10	DANEHILL RECREATION GROUND	Average pitches with movable goal mouths. Pavilion is in dire need or refurbishment and grass was long at time of audit. Smaller pitch for casual play.
W11	FLETCHING RECREATION GROUND	Football pitch in outfield. Practice nets.
W12	FORDS GREEN	Football pitch in outfield. Practice net.
W13	FOREST ROW SPORTS GROUND	Artifical wicket and turf table but separate. Practice nets. PQA rated football pitches as Good, but club has some issues.
W14	FRAMFIELD RECREATION GROUND	PQA Rated pitches as standard, but with some weeds and potential drainage issues
W15	GILBERTS DRIVE	Small MUGA also on site
W16	GOLDSMITHS RECREATION GROUND	Pitches set within large recreation ground. One pitch inside cinder track and partly floodlit. Small MUGA and built facilities also on site.
W17	HARDY ROBERTS	Main base for Heathfield &Waldron RUFC. Clubhouse. There is also a floodlit training areas. n.b. Some games will also be played at Waldron.
W18	HEATHFIELD PARK CRICKET CLUB	This is a privately managed facility. Good clubhouse although change rooms could be larger. Ground is well maintained by club members and pitch quality has always been good. The ground does slope and the wickets run East to West. There are approximately 14 wickets on the square. There are
W19	HERSTMONCEUX RECREATION GROUND	Football pitch in outfield. Artificial strip. Practice nets.
W20	HOOE RECREATION GROUND	
W21	HORAM RECREATION GROUND	Some pitches not currently marked out.
W22	HUGGETTS LANE RECREATION GROUND	Football pitch in outfield. Cricket is played in the summer.
W23	ISFIELD RECREATION GROUND	Practice nets
W24	JEVINGTON RECREATION GROUND	Basic facility with no nets.
W25	LIME KILN PLAYING FIELD	2 distinct parts of the site seprated by trees. Good pitches with no apparent issues.
W26	LIME PARK	PQA suggests the pitch to be of a Good quality, which is confirmed by the club response.
W27	LOWER HORSEBRIDGE RECREATION GROUND	Artificial wicket and practice nets. Informal football pitch, and space for full-size if required.
W28	MARESFIELD RECREATION GROUND	Pitches in outfield. The PQA rated the pitch as c. Good quality, and there are some positive comments from one of the clubs, but other responses suggest the pitches should be recored as average.
W29	MAURICE THORNTON PLAYING FIELD	Within large well equipped site with community venue. However, only 2 changing rooms. PQA rated pitches as being of Good standard, but noted some poor drainage. The Club response confirmed that pitches should be rated as Standard.
W30	MEDWAY PARK	Created recently
W31	NEW BARN LANE	Part of Victoria Pleasure Grounds? WHO PLAYS HERE???
W32	NINFIELD RECREATION GROUND	Pitch in outfield
W33	NUTLEY RECREATION GROUND	Mini pitch laid out. Shared with school?
W34	PELHAM FIELD	Artificial strip
W35	POLEGATE WAR MEMORIAL GROUND	Shared outfield. Small informal pitch in other part of outfield. The PQA rated pitches as between Standard and Good. The response from the Club on quality was mixed, and so the pitches have been rated here as Standard.
W36	PUNNETTS TOWN RECREATION GROUND	Also space for youth pitch
W37	QE2 SPORTS FIELD FAIRWARP	PQA and club comments suggest the pitch should be scored as Standard quality
W38	RIDGEWOOD RECREATION GROUND	Artificial strip
W39	ROEBUCK PARK	Part of new country park now managed by parish council. This is a brand new ground with new clubhouse. Both have been completed in the last 24 months and cricket has just started to be played there. The clubhouse is brand new with good facilities. The pitch is still new so not much is known al
W40	ROTHERFIELD SPORTS CLUB	PQA rated pitch as good, and confirmed by Club response
W41	SHEEPSETTING LANE RECREATION GROUND	Good large playing field with well managed grassland. Pitches well-maintained
W42	SPARROWS GREEN RECREATION GROUND	Club spread over several sites. PQA assessed the pitches as being of Good quality, and this was confirmed by the club return. The main pitch has a fence surround.
W43	THE FIELD	Practice nets. Pitch shares outfield.
W44	THE NURSERY GROUND	Practice nets
W45	THE OAKS	Enclosed singlem pitch
W46	THE RECREATION GROUND	Artificial strip
W47	THE RECREATION GROUND, FIVE ASHES	See notes relating to Heathfield main ground.
W48	THE RED LION FIELD	PQA rated pitch as Good, but club return suggests that the rating may be better as Standard
W49	THE SELMESTON CRICKET GROUND	
W50	THE VILLAGE GREEN	
W51	THE WAR MEMORIAL GROUND	DO ANY FOOTBALL TEAMS PLAY HERE?
W52	THE WILLIAM DALY RECREATION GROUND	PQA suggested an overall Good rating for the pitch, but with some drainage issues potentially.
W53	TOWER STREET RECREATION GROUND	Good flat pitch with some surface damage around the goal mouths.
W54	TOWN CROFT	Pitch in outfield
W55	UCKFIELD LEISURE CENTRE	COMPLETE
W56	UCKFIELD RUGBY CLUB	Training pitch floodlit. Area for mini rugby.
W57	UPPER DICKER RECREATION GROUND	Rudimentary facilities for cricket. Good pavilion. Informal foorbal field in outfield.
W58	VICTORIA PLEASURE GROUND	With artificial strip. Cricket on dedicated part of recreation ground.
W59	WALDRON RECREATION GROUND	Site also used as second site for Heathfield & Waldeon RUFC
W60	WALLSEND ROAD RECREATION GROUND	Shared outfield with cricket
W61	WELLBROOK GROUND	Excellent facilities. Practice nets. This is a very nice ground where the 1XI have been promoted to the Sussex Cricket League. In total the club has four Saturday sides and a Sunday side. There is a strong junior section with sides in all age groups. We are not aware of a non turf pitch at the ground. T
W62	WEST PARK	Good pitches, being well marked out with no problem areas. Goal posts were not installed at time of audit.
W63	WESTERN ROAD RECREATION GROUND	Enclosed floodlit football pitch. Dedicated cricket field. Artificial strip. Practice nets. PQA rated football pitch as Good, and generally confirmed by clun comments.
W64	WOLFE RECREATION GROUND	Pitches share outfield. WHICH FOOTBALL TEAMS PLAY HERE???

Ref	Name	Notes on school use and activity (where known)
W1	ALDERBROOK PLAYING FIELD	
W2	BERWICK PLAYING FIELD	
W3	BLACKBOYS RECREATION GROUND	
W4	BUXTED PARK	
W5	BUXTED RECREATION GROUND	
W6	CHIDDLINGLEY CRICKET CLUB	
W7	COURT MEADOW PLAYING FIELD	
W8	COUSLEY WOOD	
W9	CROWBOROUGH RUFC	
W10	DANEHILL RECREATION GROUND	
W11	FLETCHING RECREATION GROUND	
W12	FORDS GREEN	
W13	FOREST ROW SPORTS GROUND	
W14	FRAMFIELD RECREATION GROUND	
W15	GILBERTS DRIVE	
W16	GOLDSMITHS RECREATION GROUND	
W17	HARDY ROBERTS	
W18	HEATHFIELD PARK CRICKET CLUB	e ground also in good condition. There is no non turf pitch for playing matches.
W19	HERSTMONCEUX RECREATION GROUND	
W20	HOOE RECREATION GROUND	
W21	HORAM RECREATION GROUND	
W22	HUGGETTS LANE RECREATION GROUND	
W23	ISFIELD RECREATION GROUND	
W24	JEVINGTON RECREATION GROUND	
W25	LIME KILN PLAYING FIELD	
W26	LIME PARK	
W27	LOWER HORSEBRIDGE RECREATION GROUND	
W28	MARESFIELD RECREATION GROUND	
W29	MAURICE THORNTON PLAYING FIELD	
W30	MEDWAY PARK	
W31	NEW BARN LANE	
W32	NINFIELD RECREATION GROUND	
W33	NUTLEY RECREATION GROUND	
W34	PELHAM FIELD	
W35	POLEGATE WAR MEMORIAL GROUND	
W36	PUNNETTS TOWN RECREATION GROUND	
W37	QE2 SPORTS FIELD FAIRWARP	
W38	RIDGEWOOD RECREATION GROUND	
W39	ROEBUCK PARK	e no artificial nets or non turf pitches at the ground. Parking and access to the ground is limited.
W40	ROTHERFIELD SPORTS CLUB	
W41	SHEEPSETTING LANE RECREATION GROUND	
W42	SPARROWS GREEN RECREATION GROUND	
W43	THE FIELD	
W44	THE NURSERY GROUND	
W45	THE OAKS	
W46	THE RECREATION GROUND	
W47	THE RECREATION GROUND, FIVE ASHES	
W48	THE RED LION FIELD	
W49	THE SELMESTON CRICKET GROUND	
W50	THE VILLAGE GREEN	
W51	THE WAR MEMORIAL GROUND	
W52	THE WILLIAM DALY RECREATION GROUND	
W53	TOWER STREET RECREATION GROUND	
W54	TOWN CROFT	
W55	UCKFIELD LEISURE CENTRE	
W56	UCKFIELD RUGBY CLUB	
W57	UPPER DICKER RECREATION GROUND	
W58	VICTORIA PLEASURE GROUND	PQA assessed pitches as of Good quality, but have been downgraded to Standard quality for this assessment.
W59	WALDRON RECREATION GROUND	
W60	WALLSEND ROAD RECREATION GROUND	
W61	WELLBROOK GROUND	ly rated.
W62	WEST PARK	
W63	WESTERN ROAD RECREATION GROUND	
W64	WOLFE RECREATION GROUND	

Ref	Name	Community access policy (as relevant)
W1	ALDERBROOK PLAYING FIELD	
W2	BERWICK PLAYING FIELD	
W3	BLACKBOYS RECREATION GROUND	
W4	BUXTED PARK	
W5	BUXTED RECREATION GROUND	
W6	CHIDDLINGLEY CRICKET CLUB	
W7	COURT MEADOW PLAYING FIELD	
W8	COUSLEY WOOD	
W9	CROWBOROUGH RUFC	
W10	DANEHILL RECREATION GROUND	
W11	FLETCHING RECREATION GROUND	
W12	FORDS GREEN	
W13	FOREST ROW SPORTS GROUND	
W14	FRAMFIELD RECREATION GROUND	
W15	GILBERTS DRIVE	
W16	GOLDSMITHS RECREATION GROUND	
W17	HARDY ROBERTS	
W18	HEATHFIELD PARK CRICKET CLUB	
W19	HERSTMONCEUX RECREATION GROUND	
W20	HOOE RECREATION GROUND	
W21	HORAM RECREATION GROUND	
W22	HUGGETTS LANE RECREATION GROUND	
W23	ISFIELD RECREATION GROUND	
W24	JEVINGTON RECREATION GROUND	
W25	LIME KILN PLAYING FIELD	
W26	LIME PARK	
W27	LOWER HORSEBRIDGE RECREATION GROUND	
W28	MARESFIELD RECREATION GROUND	
W29	MAURICE THORNTON PLAYING FIELD	
W30	MEDWAY PARK	
W31	NEW BARN LANE	
W32	NINFIELD RECREATION GROUND	
W33	NUTLEY RECREATION GROUND	
W34	PELHAM FIELD	
W35	POLEGATE WAR MEMORIAL GROUND	
W36	PUNNETTS TOWN RECREATION GROUND	
W37	QE2 SPORTS FIELD FAIRWARP	
W38	RIDGEWOOD RECREATION GROUND	
W39	ROEBUCK PARK	
W40	ROTHERFIELD SPORTS CLUB	
W41	SHEEPSETTING LANE RECREATION GROUND	
W42	SPARROWS GREEN RECREATION GROUND	
W43	THE FIELD	
W44	THE NURSERY GROUND	
W45	THE OAKS	
W46	THE RECREATION GROUND	
W47	THE RECREATION GROUND, FIVE ASHES	
W48	THE RED LION FIELD	
W49	THE SELMESTON CRICKET GROUND	
W50	THE VILLAGE GREEN	
W51	THE WAR MEMORIAL GROUND	
W52	THE WILLIAM DALY RECREATION GROUND	
W53	TOWER STREET RECREATION GROUND	
W54	TOWN CROFT	
W55	UCKFIELD LEISURE CENTRE	
W56	UCKFIELD RUGBY CLUB	
W57	UPPER DICKER RECREATION GROUND	
W58	VICTORIA PLEASURE GROUND	
W59	WALDRON RECREATION GROUND	
W60	WALLSEND ROAD RECREATION GROUND	
W61	WELLBROOK GROUND	
W62	WEST PARK	
W63	WESTERN ROAD RECREATION GROUND	
W64	WOLFE RECREATION GROUND	

Ref	Name	Confirmed school-club links
W1	ALDERBROOK PLAYING FIELD	
W2	BERWICK PLAYING FIELD	
W3	BLACKBOYS RECREATION GROUND	
W4	BUXTED PARK	
W5	BUXTED RECREATION GROUND	
W6	CHIDDLINGLEY CRICKET CLUB	
W7	COURT MEADOW PLAYING FIELD	
W8	COUSLEY WOOD	
W9	CROWBOROUGH RUFC	
W10	DANEHILL RECREATION GROUND	
W11	FLETCHING RECREATION GROUND	
W12	FORDS GREEN	
W13	FOREST ROW SPORTS GROUND	
W14	FRAMFIELD RECREATION GROUND	
W15	GILBERTS DRIVE	
W16	GOLDSMITHS RECREATION GROUND	
W17	HARDY ROBERTS	
W18	HEATHFIELD PARK CRICKET CLUB	
W19	HERSTMONCEUX RECREATION GROUND	
W20	HOOE RECREATION GROUND	
W21	HORAM RECREATION GROUND	
W22	HUGGETTS LANE RECREATION GROUND	
W23	ISFIELD RECREATION GROUND	
W24	JEVINGTON RECREATION GROUND	
W25	LIME KILN PLAYING FIELD	
W26	LIME PARK	
W27	LOWER HORSEBRIDGE RECREATION GROUND	
W28	MARESFIELD RECREATION GROUND	
W29	MAURICE THORNTON PLAYING FIELD	
W30	MEDWAY PARK	
W31	NEW BARN LANE	
W32	NINFIELD RECREATION GROUND	
W33	NUTLEY RECREATION GROUND	
W34	PELHAM FIELD	
W35	POLEGATE WAR MEMORIAL GROUND	
W36	PUNNETTS TOWN RECREATION GROUND	
W37	QE2 SPORTS FIELD FAIRWARP	
W38	RIDGEWOOD RECREATION GROUND	
W39	ROEBUCK PARK	
W40	ROTHERFIELD SPORTS CLUB	
W41	SHEEPSETTING LANE RECREATION GROUND	
W42	SPARROWS GREEN RECREATION GROUND	
W43	THE FIELD	
W44	THE NURSERY GROUND	
W45	THE OAKS	
W46	THE RECREATION GROUND	
W47	THE RECREATION GROUND, FIVE ASHES	
W48	THE RED LION FIELD	
W49	THE SELMESTON CRICKET GROUND	
W50	THE VILLAGE GREEN	
W51	THE WAR MEMORIAL GROUND	
W52	THE WILLIAM DALY RECREATION GROUND	
W53	TOWER STREET RECREATION GROUND	
W54	TOWN CROFT	
W55	UCKFIELD LEISURE CENTRE	
W56	UCKFIELD RUGBY CLUB	
W57	UPPER DICKER RECREATION GROUND	
W58	VICTORIA PLEASURE GROUND	
W59	WALDRON RECREATION GROUND	
W60	WALLSEND ROAD RECREATION GROUND	
W61	WELLBROOK GROUND	
W62	WEST PARK	
W63	WESTERN ROAD RECREATION GROUND	
W64	WOLFE RECREATION GROUND	

Ref	Name	Adult male football teams	Adult female football teams	Youth male football 11v11 (12-15)	Youth female football 11v11 (12-15)	Youth male football 9v9 (10-11)	Youth female football 9v9 (10-11)	Minisoccer 7v7 (8-9)	Minisoccer 5v5 (6-7)
W1	ALDERBROOK PLAYING FIELD	4	0	5	2	2	2	4	2
W2	BERWICK PLAYING FIELD	1	0	0	0	0	0	0	0
W3	BLACKBOYS RECREATION GROUND	0	0	0	0	0	0	0	0
W4	BUXTED PARK	0	0	0	0	0	0	0	0
W5	BUXTED RECREATION GROUND	3	0	0	0	0	0	0	0
W6	CHIDDLINGLEY CRICKET CLUB	0	0	0	0	0	0	0	0
W7	COURT MEADOW PLAYING FIELD	1	0	0	0	0	0	0	0
W8	COUSLEY WOOD	0	0	0	0	0	0	0	0
W9	CROWBOROUGH RUFC	0	0	0	0	0	0	0	0
W10	DANEHILL RECREATION GROUND	2	0	0	0	0	0	0	0
W11	FLETCHING RECREATION GROUND	1	0	0	0	0	0	0	0
W12	FORDS GREEN	2	0	0	0	0	0	0	0
W13	FOREST ROW SPORTS GROUND	3	0	4	0	2	0	0	0
W14	FRAMFIELD RECREATION GROUND	1	0	1	0	1	0	2	0
W15	GILBERTS DRIVE	0	0	0	0	0	0	0	0
W16	GOLDSMITHS RECREATION GROUND	4	0	0	0	0	0	0	0
W17	HARDY ROBERTS	0	0	0	0	0	0	0	0
W18	HEATHFIELD PARK CRICKET CLUB	0	0	0	0	0	0	0	0
W19	HERSTMONCEUX RECREATION GROUND	0	0	0	0	0	0	0	0
W20	HOOE RECREATION GROUND	1	0	0	0	0	0	0	0
W21	HORAM RECREATION GROUND	0	0	0	0	2	0	2	2
W22	HUGGETTS LANE RECREATION GROUND	2	0	0	0	0	0	0	0
W23	ISFIELD RECREATION GROUND	0	0	0	0	0	0	0	0
W24	JEVINGTON RECREATION GROUND	0	0	0	0	0	0	0	0
W25	LIME KILN PLAYING FIELD	5	0	6	0	4	0	10	7
W26	LIME PARK	2	0	0	0	0	0	0	0
W27	LOWER HORSEBRIDGE RECREATION GROUND	0	0	0	0	0	0	0	0
W28	MARESFIELD RECREATION GROUND	4	1	2	0	0	0	2	0
W29	MAURICE THORNTON PLAYING FIELD	0	0	3	0	2	0	2	1
W30	MEDWAY PARK	0	0	0	0	0	0	2	1
W31	NEW BARN LANE	0	0	0	0	0	0	0	0
W32	NINFIELD RECREATION GROUND	1	0	0	0	0	0	0	0
W33	NUTLEY RECREATION GROUND	0	0	0	0	0	0	0	0
W34	PELHAM FIELD	0	0	0	0	0	0	0	0
W35	POLEGATE WAR MEMORIAL GROUND	3	0	0	0	0	0	0	0
W36	PUNNETTS TOWN RECREATION GROUND	2	0	0	0	0	0	0	0
W37	QE2 SPORTS FIELD FAIRWARP	2	0	0	0	0	0	0	0
W38	RIDGEWOOD RECREATION GROUND	0	0	0	0	0	0	0	0
W39	ROEBUCK PARK	0	0	0	0	0	0	0	0
W40	ROTHERFIELD SPORTS CLUB	4	0	3	0	2	0	2	0
W41	SHEEPSETTING LANE RECREATION GROUND	0	0	0	0	2	0	0	0
W42	SPARROWS GREEN RECREATION GROUND	1	0	7	0	3	0	2	5
W43	THE FIELD	2	0	0	0	0	0	0	0
W44	THE NURSERY GROUND	0	0	0	0	0	0	0	0
W45	THE OAKS	3	0	0	0	0	0	0	0
W46	THE RECREATION GROUND	0	0	0	0	0	0	0	0
W47	THE RECREATION GROUND, FIVE ASHES	0	0	0	0	0	0	0	0
W48	THE RED LION FIELD	2	0	0	0	0	0	0	0
W49	THE SELMESTON CRICKET GROUND	0	0	0	0	0	0	0	0
W50	THE VILLAGE GREEN	0	0	0	0	0	0	0	0
W51	THE WAR MEMORIAL GROUND	0	0	0	0	0	0	0	0
W52	THE WILLIAM DALY RECREATION GROUND	0	0	0	0	4	0	3	4
W53	TOWER STREET RECREATION GROUND	0	0	4	1	1	0	0	0
W54	TOWN CROFT	3	0	0	0	0	0	0	0
W55	UCKFIELD LEISURE CENTRE	0	0	0	0	0	0	0	0
W56	UCKFIELD RUGBY CLUB	0	0	0	0	0	0	0	0
W57	UPPER DICKER RECREATION GROUND	0	0	0	0	0	0	0	0
W58	VICTORIA PLEASURE GROUND	3	0	0	0	0	0	0	0
W59	WALDRON RECREATION GROUND	0	0	0	0	0	0	0	0
W60	WALLSEND ROAD RECREATION GROUND	0	0	4	2	0	0	3	1
W61	WELLBROOK GROUND	0	0	0	0	0	0	0	0
W62	WEST PARK	0	0	6	0	2	2	12	3
W63	WESTERN ROAD RECREATION GROUND	4	0	0	0	0	0	0	0
W64	WOLFE RECREATION GROUND	0	0	1	0	0	0	3	4

Ref	Name	Adult male/female football sat am	Adult male/female football sat pm	Adult male/female football sun am	Adult male/female football sun pm	Adult male/female football mw	Youth male/female football 11v11 sat am	Youth male/female football 11v11 sat pm
W1	ALDERBROOK PLAYING FIELD	0	0	0.5	0	0	0	0
W2	BERWICK PLAYING FIELD	0	0	0.5	0	0	0	0
W3	BLACKBOYS RECREATION GROUND	0	0	0	0	0	0	0
W4	BUXTED PARK	0	0	0	0	0	0	0
W5	BUXTED RECREATION GROUND	0	1	0	0.5	0	0	0
W6	CHIDDLINGLEY CRICKET CLUB	0	0	0	0	0	0	0
W7	COURT MEADOW PLAYING FIELD	0	0	0.5	0	0	0	0
W8	COUSLEY WOOD	0	0	0	0	0	0	0
W9	CROWBOROUGH RUFC	0	0	0	0	0	0	0
W10	DANEHILL RECREATION GROUND	0	1	0	0	0	0	0
W11	FLETCHING RECREATION GROUND	0	0.5	0	0	0	0	0
W12	FORDS GREEN	0	1	0	0	0	0	0
W13	FOREST ROW SPORTS GROUND	0	1	0	0	0	0	0
W14	FRAMFIELD RECREATION GROUND	0	0.5	0	0	0	0	0
W15	GILBERTS DRIVE	0	0	0	0	0	0	0
W16	GOLDSMITHS RECREATION GROUND	0	1	1	0	0	0	0
W17	HARDY ROBERTS	0	0	0	0	0	0	0
W18	HEATHFIELD PARK CRICKET CLUB	0	0	0	0	0	0	0
W19	HERSTMONCEUX RECREATION GROUND	0	0	0	0	0	0	0
W20	HOOE RECREATION GROUND	0	0.5	0	0	0	0	0
W21	HORAM RECREATION GROUND	0	0	0	0	0	0	0
W22	HUGGETTS LANE RECREATION GROUND	0	1	0	0	0	0	0
W23	ISFIELD RECREATION GROUND	0	0	0	0	0	0	0
W24	JEVINGTON RECREATION GROUND	0	0	0	0	0	0	0
W25	LIME KILN PLAYING FIELD	0	1.5	0.5	0.5	0	0	0
W26	LIME PARK	0	1	0	0	0	0	0
W27	LOWER HORSEBRIDGE RECREATION GROUND	0	0	0	0	0	0	0
W28	MARESFIELD RECREATION GROUND	0	1	1	0	0	0	0
W29	MAURICE THORNTON PLAYING FIELD	0	0	0	0	0	0	0
W30	MEDWAY PARK	0	0	0	0	0	0	0
W31	NEW BARN LANE	0	0	0	0	0	0	0
W32	NINFIELD RECREATION GROUND	0	0.5	0	0	0	0	0
W33	NUTLEY RECREATION GROUND	0	0	0	0	0	0	0
W34	PELHAM FIELD	0	0	0	0	0	0	0
W35	POLEGATE WAR MEMORIAL GROUND	0	1	0.5	0	0	0	0
W36	PUNNETTS TOWN RECREATION GROUND	0	1	0	0	0	0	0
W37	QE2 SPORTS FIELD FAIRWARP	0	1	0	0	0	0	0
W38	RIDGEWOOD RECREATION GROUND	0	0	0	0	0	0	0
W39	ROEBUCK PARK	0	0	0	0	0	0	0
W40	ROTHERFIELD SPORTS CLUB	0	1.5	0	0.5	0	0	0
W41	SHEEPSETTING LANE RECREATION GROUND	0	0	0	0	0	0	0
W42	SPARROWS GREEN RECREATION GROUND	0	0	0.5	0	0	0	0
W43	THE FIELD	0	0	1	0	0	0	0
W44	THE NURSERY GROUND	0	0	0	0	0	0	0
W45	THE OAKS	0	1		0.5	0.5	0	0
W46	THE RECREATION GROUND	0	0	0	0	0	0	0
W47	THE RECREATION GROUND, FIVE ASHES	0	0	0	0	0	0	0
W48	THE RED LION FIELD	0	1	0	0	0	0	0
W49	THE SELMESTON CRICKET GROUND	0	0	0	0	0	0	0
W50	THE VILLAGE GREEN	0	0	0	0	0	0	0
W51	THE WAR MEMORIAL GROUND	0	0	0	0	0	0	0
W52	THE WILLIAM DALY RECREATION GROUND	0	0	0	0	0	0	0
W53	TOWER STREET RECREATION GROUND	0	0	0	0	0	0	0
W54	TOWN CROFT	0	1	0	0	0	0	0
W55	UCKFIELD LEISURE CENTRE	0	0	0	0	0	0	0
W56	UCKFIELD RUGBY CLUB	0	0	0	0	0	0	0
W57	UPPER DICKER RECREATION GROUND	0	0	0	0	0	0	0
W58	VICTORIA PLEASURE GROUND	0	1	0.5	0	0	0	0
W59	WALDRON RECREATION GROUND	0	0	0	0	0	0	0
W60	WALLSEND ROAD RECREATION GROUND	0	0	0.5	0	0	0	0
W61	WELLBROOK GROUND	0	0	0	0	0	0	0
W62	WEST PARK	0	0	0	0	0	0	0
W63	WESTERN ROAD RECREATION GROUND	0	0.5	0	1	0.5	0	0
W64	WOLFE RECREATION GROUND	0	0	0	0	0	0	0

Ref	Name	Youth male/female football 11v11 sun am	Youth male/female football 11v11 sun pm	Youth male/female football 11v11 mw	Youth male/female football 9v9 sat am	Youth male/female football 9v9 sat pm	Youth male/female football 9v9 sun am
W1	ALDERBROOK PLAYING FIELD	3.5	0	0	0	0	2
W2	BERWICK PLAYING FIELD	0	0	0	0	0	0
W3	BLACKBOYS RECREATION GROUND	0	0	0	0	0	0
W4	BUXTED PARK	0	0	0	0	0	0
W5	BUXTED RECREATION GROUND	3.5	0	0	0	0	0
W6	CHIDDLINGLEY CRICKET CLUB	0	0	0	0	0	0
W7	COURT MEADOW PLAYING FIELD	0	0	0	0	0	0
W8	COUSLEY WOOD	0	0	0	0	0	0
W9	CROWBOROUGH RUFC	0	0	0	0	0	0
W10	DANEHILL RECREATION GROUND	0	0	0	0	0	0
W11	FLETCHING RECREATION GROUND	0	0	0	0	0	0
W12	FORDS GREEN	0	0	0	0	0	0
W13	FOREST ROW SPORTS GROUND	3	0	0	0	0	1
W14	FRAMFIELD RECREATION GROUND	1	0	0	0	0	0.5
W15	GILBERTS DRIVE	0	0	0	0	0	0
W16	GOLDSMITHS RECREATION GROUND	0	0	0	0	0	0
W17	HARDY ROBERTS	0	0	0	0	0	0
W18	HEATHFIELD PARK CRICKET CLUB	0	0	0	0	0	0
W19	HERSTMONCEUX RECREATION GROUND	0	0	0	0	0	0
W20	HOOE RECREATION GROUND	0	0	0	0	0	0
W21	HORAM RECREATION GROUND	1	0	0	0	0	1
W22	HUGGETTS LANE RECREATION GROUND	0	0	0	0	0	0
W23	ISFIELD RECREATION GROUND	0	0	0	0	0	0
W24	JEVINGTON RECREATION GROUND	0	0	0	0	0	0
W25	LIME KILN PLAYING FIELD	5	0	0	0	0	0
W26	LIME PARK	0	0	0	0	0	0
W27	LOWER HORSEBRIDGE RECREATION GROUND	0	0	0	0	0	0
W28	MARESFIELD RECREATION GROUND	1	0	0	0	0	0
W29	MAURICE THORNTON PLAYING FIELD	2.5	0	0	0	0	1
W30	MEDWAY PARK	0	0	0	0	0	0
W31	NEW BARN LANE	0	0	0	0	0	0
W32	NINFIELD RECREATION GROUND	0	0	0	0	0	0
W33	NUTLEY RECREATION GROUND	0	0	0	0	0	0
W34	PELHAM FIELD	0	0	0	0	0	0
W35	POLEGATE WAR MEMORIAL GROUND	0	0	0	0	0	0
W36	PUNNETTS TOWN RECREATION GROUND	0	0	0	0	0	0
W37	QE2 SPORTS FIELD FAIRWARP	0	0	0	0	0	0
W38	RIDGEWOOD RECREATION GROUND	0	0	0	0	0	0
W39	ROEBUCK PARK	0	0	0	0	0	0
W40	ROTHERFIELD SPORTS CLUB	2.5	0	0	0	0	1
W41	SHEEPSETTING LANE RECREATION GROUND	1	0	0	0	0	1
W42	SPARROWS GREEN RECREATION GROUND	5	0	0	0	0	1.5
W43	THE FIELD	0	0	0	0	0	0
W44	THE NURSERY GROUND	0	0	0	0	0	0
W45	THE OAKS	0	0	0	0	0	0
W46	THE RECREATION GROUND	0	0	0	0	0	0
W47	THE RECREATION GROUND, FIVE ASHES	0	0	0	0	0	0
W48	THE RED LION FIELD	0	0	0	0	0	0
W49	THE SELMESTON CRICKET GROUND	0	0	0	0	0	0
W50	THE VILLAGE GREEN	0	0	0	0	0	0
W51	THE WAR MEMORIAL GROUND	0	0	0	0	0	0
W52	THE WILLIAM DALY RECREATION GROUND	0	0	0	0	0	2
W53	TOWER STREET RECREATION GROUND	2.5	0	0	0	0	0.5
W54	TOWN CROFT	0	0	0	0	0	0
W55	UCKFIELD LEISURE CENTRE	0	0	0	0	0	0
W56	UCKFIELD RUGBY CLUB	0	0	0	0	0	0
W57	UPPER DICKER RECREATION GROUND	0	0	0	0	0	0
W58	VICTORIA PLEASURE GROUND	0	0	0	0	0	0
W59	WALDRON RECREATION GROUND	0	0	0	0	0	0
W60	WALLSEND ROAD RECREATION GROUND	2	0	0	0	0	0
W61	WELLBROOK GROUND	0	0	0	0	0	0
W62	WEST PARK	4	0	0	0	0	2
W63	WESTERN ROAD RECREATION GROUND	0	0	0	0	0	0
W64	WOLFE RECREATION GROUND	0.5	0	0	0	0	0

Ref	Name	Youth male/female football 9v9 sun pm	Youth male/female football 9v9 mw	Minisoccer 7v7 sat am	Minisoccer 7v7 sat pm	Minisoccer 7v7 sun am	Minisoccer 7v7 sun pm	Minisoccer 7v7 mw	Minisoccer 5v5 sat am	Minisoccer 5v5 sat pm	Minisoccer 5v5 sun am
W1	ALDERBROOK PLAYING FIELD	0	0	2	0	2	0	0	1	0	1
W2	BERWICK PLAYING FIELD	0	0	0	0	0	0	0	0	0	0
W3	BLACKBOYS RECREATION GROUND	0	0	0	0	0	0	0	0	0	0
W4	BUXTED PARK	0	0	0	0	0	0	0	0	0	0
W5	BUXTED RECREATION GROUND	0	0	0	0	0	0	0	0	0	0
W6	CHIDDLINGLEY CRICKET CLUB	0	0	0	0	0	0	0	0	0	0
W7	COURT MEADOW PLAYING FIELD	0	0	0	0	0	0	0	0	0	0
W8	COUSLEY WOOD	0	0	0	0	0	0	0	0	0	0
W9	CROWBOROUGH RUFC	0	0	0	0	0	0	0	0	0	0
W10	DANEHILL RECREATION GROUND	0	0	0	0	0	0	0	0	0	0
W11	FLETCHING RECREATION GROUND	0	0	0	0	0	0	0	0	0	0
W12	FORDS GREEN	0	0	0	0	0	0	0	0	0	0
W13	FOREST ROW SPORTS GROUND	0	0	0	0	0	0	0	0	0	0
W14	FRAMFIELD RECREATION GROUND	0	0	1	0	1	0	0	0	0	0
W15	GILBERTS DRIVE	0	0	0	0	0	0	0	0	0	0
W16	GOLDSMITHS RECREATION GROUND	0	0	0	0	0	0	0	0	0	0
W17	HARDY ROBERTS	0	0	0	0	0	0	0	0	0	0
W18	HEATHFIELD PARK CRICKET CLUB	0	0	0	0	0	0	0	0	0	0
W19	HERSTMONCEUX RECREATION GROUND	0	0	0	0	0	0	0	0	0	0
W20	HOOE RECREATION GROUND	0	0	0	0	0	0	0	0	0	0
W21	HORAM RECREATION GROUND	0	0	1	0	1	0	0	1	0	1
W22	HUGGETTS LANE RECREATION GROUND	0	0	0	0	0	0	0	0	0	0
W23	ISFIELD RECREATION GROUND	0	0	0	0	0	0	0	0	0	0
W24	JEVINGTON RECREATION GROUND	0	0	0	0	0	0	0	0	0	0
W25	LIME KILN PLAYING FIELD	0	0	5	0	5	0	0	3.5	0	3.5
W26	LIME PARK	0	0	0	0	0	0	0	0	0	0
W27	LOWER HORSEBRIDGE RECREATION GROUND	0	0	0	0	0	0	0	0	0	0
W28	MARESFIELD RECREATION GROUND	0	0	1	0	1	0	0	0	0	0
W29	MAURICE THORNTON PLAYING FIELD	0	0	1	0	1	0	0	0.5	0	0.5
W30	MEDWAY PARK	0	0	1	0	1	0	0	0.5	0	0.5
W31	NEW BARN LANE	0	0	0	0	0	0	0	0	0	0
W32	NINFIELD RECREATION GROUND	0	0	0	0	0	0	0	0	0	0
W33	NUTLEY RECREATION GROUND	0	0	0	0	0	0	0	0	0	0
W34	PELHAM FIELD	0	0	0	0	0	0	0	0	0	0
W35	POLEGATE WAR MEMORIAL GROUND	0	0	0	0	0	0	0	0	0	0
W36	PUNNETTS TOWN RECREATION GROUND	0	0	0	0	0	0	0	0	0	0
W37	QE2 SPORTS FIELD FAIRWARP	0	0	0	0	0	0	0	0	0	0
W38	RIDGEWOOD RECREATION GROUND	0	0	0	0	0	0	0	0	0	0
W39	ROEBUCK PARK	0	0	0	0	0	0	0	0	0	0
W40	ROTHERFIELD SPORTS CLUB	0	0	1	0	1	0	0	0	0	0
W41	SHEEPSETTING LANE RECREATION GROUND	0	0	0	0	0	0	0	0	0	0
W42	SPARROWS GREEN RECREATION GROUND	0	0	1	0	1	0	0	2.5	0	2.5
W43	THE FIELD	0	0	0	0	0	0	0	0	0	0
W44	THE NURSERY GROUND	0	0	0	0	0	0	0	0	0	0
W45	THE OAKS	0	0	0	0	0	0	0	0	0	0
W46	THE RECREATION GROUND	0	0	0	0	0	0	0	0	0	0
W47	THE RECREATION GROUND, FIVE ASHES	0	0	0	0	0	0	0	0	0	0
W48	THE RED LION FIELD	0	0	0	0	0	0	0	0	0	0
W49	THE SELMESTON CRICKET GROUND	0	0	0	0	0	0	0	0	0	0
W50	THE VILLAGE GREEN	0	0	0	0	0	0	0	0	0	0
W51	THE WAR MEMORIAL GROUND	0	0	0	0	0	0	0	0	0	0
W52	THE WILLIAM DALY RECREATION GROUND	0	0	0.75	0	0.75	0	0	1	0	1
W53	TOWER STREET RECREATION GROUND	0	0	0	0	0	0	0	0	0	0
W54	TOWN CROFT	0	0	0	0	0	0	0	0	0	0
W55	UCKFIELD LEISURE CENTRE	0	0	0	0	0	0	0	0	0	0
W56	UCKFIELD RUGBY CLUB	0	0	0	0	0	0	0	0	0	0
W57	UPPER DICKER RECREATION GROUND	0	0	0	0	0	0	0	0	0	0
W58	VICTORIA PLEASURE GROUND	0	0	0	0	0	0	0	0	0	0
W59	WALDRON RECREATION GROUND	0	0	0	0	0	0	0	0	0	0
W60	WALLSEND ROAD RECREATION GROUND	0	0	1.5	0	1.5	0	0	0.5	0	0.5
W61	WELLBROOK GROUND	0	0	0	0	0	0	0	0	0	0
W62	WEST PARK	0	0	6	0	6	0	0	1.5	0	1.5
W63	WESTERN ROAD RECREATION GROUND	0	0	0	0	0	0	0	0	0	0
W64	WOLFE RECREATION GROUND	0	0	1.5	0	0	0	0	2	0	0

Ref	Name	Minisoccer 5v5 sun pm	Minisoccer 5v5 mw	Net supply adult male/female football sat am	Net supply adult male/female football sat pm	Net supply adult male/female football sun am	Net supply adult male/female football sun pm
W1	ALDERBROOK PLAYING FIELD	0	0	2.00	2.00	1.50	2.00
W2	BERWICK PLAYING FIELD	0	0	1.00	1.00	0.50	1.00
W3	BLACKBOYS RECREATION GROUND	0	0	0.00	0.00	0.00	0.00
W4	BUXTED PARK	0	0	0.00	0.00	0.00	0.00
W5	BUXTED RECREATION GROUND	0	0	1.00	0.00	1.00	0.50
W6	CHIDDLINGLEY CRICKET CLUB	0	0	0.00	0.00	0.00	0.00
W7	COURT MEADOW PLAYING FIELD	0	0	1.00	1.00	0.50	1.00
W8	COUSLEY WOOD	0	0	0.00	0.00	0.00	0.00
W9	CROWBOROUGH RUFC	0	0	0.00	0.00	0.00	0.00
W10	DANEHILL RECREATION GROUND	0	0	1.00	0.00	1.00	1.00
W11	FLETCHING RECREATION GROUND	0	0	1.00	0.50	1.00	1.00
W12	FORDS GREEN	0	0	1.00	0.00	1.00	1.00
W13	FOREST ROW SPORTS GROUND	0	0	1.00	0.00	1.00	1.00
W14	FRAMFIELD RECREATION GROUND	0	0	1.00	0.50	1.00	1.00
W15	GILBERTS DRIVE	0	0	0.00	0.00	0.00	0.00
W16	GOLDSMITHS RECREATION GROUND	0	0	3.00	2.00	2.00	3.00
W17	HARDY ROBERTS	0	0	0.00	0.00	0.00	0.00
W18	HEATHFIELD PARK CRICKET CLUB	0	0	0.00	0.00	0.00	0.00
W19	HERSTMONCEUX RECREATION GROUND	0	0	1.00	1.00	1.00	1.00
W20	HOOE RECREATION GROUND	0	0	1.00	0.50	1.00	1.00
W21	HORAM RECREATION GROUND	0	0	2.00	2.00	2.00	2.00
W22	HUGGETTS LANE RECREATION GROUND	0	0	1.00	0.00	1.00	1.00
W23	ISFIELD RECREATION GROUND	0	0	1.00	1.00	1.00	1.00
W24	JEVINGTON RECREATION GROUND	0	0	0.00	0.00	0.00	0.00
W25	LIME KILN PLAYING FIELD	0	0	2.00	0.50	1.50	1.50
W26	LIME PARK	0	0	1.00	0.00	1.00	1.00
W27	LOWER HORSEBRIDGE RECREATION GROUND	0	0	0.00	0.00	0.00	0.00
W28	MARESFIELD RECREATION GROUND	0	0	1.00	0.00	0.00	1.00
W29	MAURICE THORNTON PLAYING FIELD	0	0	3.00	3.00	3.00	3.00
W30	MEDWAY PARK	0	0	0.00	0.00	0.00	0.00
W31	NEW BARN LANE	0	0	1.00	1.00	1.00	1.00
W32	NINFIELD RECREATION GROUND	0	0	1.00	0.50	1.00	1.00
W33	NUTLEY RECREATION GROUND	0	0	0.00	0.00	0.00	0.00
W34	PELHAM FIELD	0	0	0.00	0.00	0.00	0.00
W35	POLEGATE WAR MEMORIAL GROUND	0	0	1.00	0.00	0.50	1.00
W36	PUNNETTS TOWN RECREATION GROUND	0	0	1.00	0.00	1.00	1.00
W37	QE2 SPORTS FIELD FAIRWARP	0	0	1.00	0.00	1.00	1.00
W38	RIDGEWOOD RECREATION GROUND	0	0	0.00	0.00	0.00	0.00
W39	ROEBUCK PARK	0	0	1.00	1.00	1.00	1.00
W40	ROTHERFIELD SPORTS CLUB	0	0	2.00	0.50	2.00	1.50
W41	SHEEPSETTING LANE RECREATION GROUND	0	0	1.00	1.00	1.00	1.00
W42	SPARROWS GREEN RECREATION GROUND	0	0	0.00	0.00	-0.50	0.00
W43	THE FIELD	0	0	1.00	1.00	0.00	1.00
W44	THE NURSERY GROUND	0	0	0.00	0.00	0.00	0.00
W45	THE OAKS	0	0	1.00	0.00	1.00	0.50
W46	THE RECREATION GROUND	0	0	0.00	0.00	0.00	0.00
W47	THE RECREATION GROUND, FIVE ASHES	0	0	0.00	0.00	0.00	0.00
W48	THE RED LION FIELD	0	0	1.00	0.00	1.00	1.00
W49	THE SELMESTON CRICKET GROUND	0	0	0.00	0.00	0.00	0.00
W50	THE VILLAGE GREEN	0	0	0.00	0.00	0.00	0.00
W51	THE WAR MEMORIAL GROUND	0	0	0.00	0.00	0.00	0.00
W52	THE WILLIAM DALY RECREATION GROUND	0	0	0.00	0.00	0.00	0.00
W53	TOWER STREET RECREATION GROUND	0	0	0.00	0.00	0.00	0.00
W54	TOWN CROFT	0	0	1.00	0.00	1.00	1.00
W55	UCKFIELD LEISURE CENTRE	0	0	0.00	0.00	0.00	0.00
W56	UCKFIELD RUGBY CLUB	0	0	0.00	0.00	0.00	0.00
W57	UPPER DICKER RECREATION GROUND	0	0	0.00	0.00	0.00	0.00
W58	VICTORIA PLEASURE GROUND	0	0	1.00	0.00	0.50	1.00
W59	WALDRON RECREATION GROUND	0	0	0.00	0.00	0.00	0.00
W60	WALLSEND ROAD RECREATION GROUND	0	0	1.00	1.00	0.50	1.00
W61	WELLBROOK GROUND	0	0	0.00	0.00	0.00	0.00
W62	WEST PARK	0	0	1.00	1.00	1.00	1.00
W63	WESTERN ROAD RECREATION GROUND	0	0	1.00	0.50	1.00	0.00
W64	WOLFE RECREATION GROUND	0	0	0.00	0.00	0.00	0.00
				1	1	1	1

Ref	Name	Net supply adult male/female football mw	Net supply male/female youth football 11v11 sat am	Net supply male/female youth football 11v11 sat pm	Net supply male/female youth football 11v11 sun am	Net supply male/female youth football 11v11 sun pm
W1	ALDERBROOK PLAYING FIELD	2.00	1.00	1.00	-2.50	1.00
W2	BERWICK PLAYING FIELD	1.00	0.00	0.00	0.00	0.00
W3	BLACKBOYS RECREATION GROUND	0.00	0.00	0.00	0.00	0.00
W4	BUXTED PARK	0.00	0.00	0.00	0.00	0.00
W5	BUXTED RECREATION GROUND	1.00	0.00	0.00	-3.50	0.00
W6	CHIDDLINGLEY CRICKET CLUB	0.00	0.00	0.00	0.00	0.00
W7	COURT MEADOW PLAYING FIELD	1.00	0.00	0.00	0.00	0.00
W8	COUSLEY WOOD	0.00	0.00	0.00	0.00	0.00
W9	CROWBOROUGH RUFC	0.00	0.00	0.00	0.00	0.00
W10	DANEHILL RECREATION GROUND	1.00	0.00	0.00	0.00	0.00
W11	FLETCHING RECREATION GROUND	1.00	0.00	0.00	0.00	0.00
W12	FORDS GREEN	1.00	0.00	0.00	0.00	0.00
W13	FOREST ROW SPORTS GROUND	1.00	1.00	1.00	-2.00	1.00
W14	FRAMFIELD RECREATION GROUND	1.00	1.00	1.00	0.00	1.00
W15	GILBERTS DRIVE	0.00	0.00	0.00	0.00	0.00
W16	GOLDSMITHS RECREATION GROUND	3.00	0.00	0.00	0.00	0.00
W17	HARDY ROBERTS	0.00	0.00	0.00	0.00	0.00
W18	HEATHFIELD PARK CRICKET CLUB	0.00	0.00	0.00	0.00	0.00
W19	HERSTMONCEUX RECREATION GROUND	1.00	0.00	0.00	0.00	0.00
W20	HOOE RECREATION GROUND	1.00	0.00	0.00	0.00	0.00
W21	HORAM RECREATION GROUND	2.00	0.00	0.00	-1.00	0.00
W22	HUGGETTS LANE RECREATION GROUND	1.00	0.00	0.00	0.00	0.00
W23	ISFIELD RECREATION GROUND	1.00	0.00	0.00	0.00	0.00
W24	JEVINGTON RECREATION GROUND	0.00	0.00	0.00	0.00	0.00
W25	LIME KILN PLAYING FIELD	2.00	1.00	1.00	-4.00	1.00
W26	LIME PARK	1.00	0.00	0.00	0.00	0.00
W27	LOWER HORSEBRIDGE RECREATION GROUND	0.00	0.00	0.00	0.00	0.00
W28	MARESFIELD RECREATION GROUND	1.00	1.00	1.00	0.00	1.00
W29	MAURICE THORNTON PLAYING FIELD	3.00	3.00	3.00	0.50	3.00
W30	MEDWAY PARK	0.00	0.00	0.00	0.00	0.00
W31	NEW BARN LANE	1.00	0.00	0.00	0.00	0.00
W32	NINFIELD RECREATION GROUND	1.00	0.00	0.00	0.00	0.00
W33	NUTLEY RECREATION GROUND	0.00	0.00	0.00	0.00	0.00
W34	PELHAM FIELD	0.00	0.00	0.00	0.00	0.00
W35	POLEGATE WAR MEMORIAL GROUND	1.00	0.00	0.00	0.00	0.00
W36	PUNNETTS TOWN RECREATION GROUND	1.00	1.00	1.00	1.00	1.00
W37	QE2 SPORTS FIELD FAIRWARP	1.00	0.00	0.00	0.00	0.00
W38	RIDGEWOOD RECREATION GROUND	0.00	0.00	0.00	0.00	0.00
W39	ROEBUCK PARK	1.00	0.00	0.00	0.00	0.00
W40	ROTHERFIELD SPORTS CLUB	2.00	0.00	0.00	-2.50	0.00
W41	SHEEPSETTING LANE RECREATION GROUND	1.00	0.00	0.00	-1.00	0.00
W42	SPARROWS GREEN RECREATION GROUND	0.00	1.00	1.00	-4.00	1.00
W43	THE FIELD	1.00	0.00	0.00	0.00	0.00
W44	THE NURSERY GROUND	0.00	0.00	0.00	0.00	0.00
W45	THE OAKS	0.50	0.00	0.00	0.00	0.00
W46	THE RECREATION GROUND	0.00	0.00	0.00	0.00	0.00
W47	THE RECREATION GROUND, FIVE ASHES	0.00	0.00	0.00	0.00	0.00
W48	THE RED LION FIELD	1.00	0.00	0.00	0.00	0.00
W49	THE SELMESTON CRICKET GROUND	0.00	0.00	0.00	0.00	0.00
W50	THE VILLAGE GREEN	0.00	0.00	0.00	0.00	0.00
W51	THE WAR MEMORIAL GROUND	0.00	1.00	1.00	1.00	1.00
W52	THE WILLIAM DALY RECREATION GROUND	0.00	0.00	0.00	0.00	0.00
W53	TOWER STREET RECREATION GROUND	0.00	2.00	2.00	-0.50	2.00
W54	TOWN CROFT	1.00	0.00	0.00	0.00	0.00
W55	UCKFIELD LEISURE CENTRE	0.00	0.00	0.00	0.00	0.00
W56	UCKFIELD RUGBY CLUB	0.00	1.00	1.00	1.00	1.00
W57	UPPER DICKER RECREATION GROUND	0.00	0.00	0.00	0.00	0.00
W58	VICTORIA PLEASURE GROUND	1.00	0.00	0.00	0.00	0.00
W59	WALDRON RECREATION GROUND	0.00	0.00	0.00	0.00	0.00
W60	WALLSEND ROAD RECREATION GROUND	1.00	0.00	0.00	-2.00	0.00
W61	WELLBROOK GROUND	0.00	0.00	0.00	0.00	0.00
W62	WEST PARK	1.00	1.00	1.00	-3.00	1.00
W63	WESTERN ROAD RECREATION GROUND	0.50	0.00	0.00	0.00	0.00
W64	WOLFE RECREATION GROUND	0.00	1.00	1.00	0.50	1.00
		1	2	2	2	2

Ref	Name	Net supply male/female youth football 11v11 mw	Net supply male/female youth football 9v9 sat am	Net supply male/female youth football 9v9 sat pm	Net supply male/female youth football 9v9 sun am	Net supply male/female youth football 9v9 sun pm
W1	ALDERBROOK PLAYING FIELD	1.00	0.00	0.00	-2.00	0.00
W2	BERWICK PLAYING FIELD	0.00	0.00	0.00	0.00	0.00
W3	BLACKBOYS RECREATION GROUND	0.00	0.00	0.00	0.00	0.00
W4	BUXTED PARK	0.00	0.00	0.00	0.00	0.00
W5	BUXTED RECREATION GROUND	0.00	0.00	0.00	0.00	0.00
W6	CHIDDLINGLEY CRICKET CLUB	0.00	0.00	0.00	0.00	0.00
W7	COURT MEADOW PLAYING FIELD	0.00	0.00	0.00	0.00	0.00
W8	COUSLEY WOOD	0.00	0.00	0.00	0.00	0.00
W9	CROWBOROUGH RUFC	0.00	0.00	0.00	0.00	0.00
W10	DANEHILL RECREATION GROUND	0.00	0.00	0.00	0.00	0.00
W11	FLETCHING RECREATION GROUND	0.00	0.00	0.00	0.00	0.00
W12	FORDS GREEN	0.00	0.00	0.00	0.00	0.00
W13	FOREST ROW SPORTS GROUND	1.00	0.00	0.00	-1.00	0.00
W14	FRAMFIELD RECREATION GROUND	1.00	0.00	0.00	-0.50	0.00
W15	GILBERTS DRIVE	0.00	0.00	0.00	0.00	0.00
W16	GOLDSMITHS RECREATION GROUND	0.00	0.00	0.00	0.00	0.00
W17	HARDY ROBERTS	0.00	0.00	0.00	0.00	0.00
W18	HEATHFIELD PARK CRICKET CLUB	0.00	0.00	0.00	0.00	0.00
W19	HERSTMONCEUX RECREATION GROUND	0.00	0.00	0.00	0.00	0.00
W20	HOOE RECREATION GROUND	0.00	0.00	0.00	0.00	0.00
W21	HORAM RECREATION GROUND	0.00	2.00	2.00	1.00	2.00
W22	HUGGETTS LANE RECREATION GROUND	0.00	0.00	0.00	0.00	0.00
W23	ISFIELD RECREATION GROUND	0.00	0.00	0.00	0.00	0.00
W24	JEVINGTON RECREATION GROUND	0.00	0.00	0.00	0.00	0.00
W25	LIME KILN PLAYING FIELD	1.00	0.00	0.00	0.00	0.00
W26	LIME PARK	0.00	0.00	0.00	0.00	0.00
W27	LOWER HORSEBRIDGE RECREATION GROUND	0.00	0.00	0.00	0.00	0.00
W28	MARESFIELD RECREATION GROUND	1.00	0.00	0.00	0.00	0.00
W29	MAURICE THORNTON PLAYING FIELD	3.00	0.00	0.00	-1.00	0.00
W30	MEDWAY PARK	0.00	0.00	0.00	0.00	0.00
W31	NEW BARN LANE	0.00	0.00	0.00	0.00	0.00
W32	NINFIELD RECREATION GROUND	0.00	0.00	0.00	0.00	0.00
W33	NUTLEY RECREATION GROUND	0.00	0.00	0.00	0.00	0.00
W34	PELHAM FIELD	0.00	0.00	0.00	0.00	0.00
W35	POLEGATE WAR MEMORIAL GROUND	0.00	0.00	0.00	0.00	0.00
W36	PUNNETTS TOWN RECREATION GROUND	1.00	0.00	0.00	0.00	0.00
W37	QE2 SPORTS FIELD FAIRWARP	0.00	0.00	0.00	0.00	0.00
W38	RIDGEWOOD RECREATION GROUND	0.00	0.00	0.00	0.00	0.00
W39	ROEBUCK PARK	0.00	0.00	0.00	0.00	0.00
W40	ROTHERFIELD SPORTS CLUB	0.00	0.00	0.00	-1.00	0.00
W41	SHEEPSETTING LANE RECREATION GROUND	0.00	0.00	0.00	-1.00	0.00
W42	SPARROWS GREEN RECREATION GROUND	1.00	2.00	2.00	0.50	2.00
W43	THE FIELD	0.00	0.00	0.00	0.00	0.00
W44	THE NURSERY GROUND	0.00	0.00	0.00	0.00	0.00
W45	THE OAKS	0.00	0.00	0.00	0.00	0.00
W46	THE RECREATION GROUND	0.00	0.00	0.00	0.00	0.00
W47	THE RECREATION GROUND, FIVE ASHES	0.00	0.00	0.00	0.00	0.00
W48	THE RED LION FIELD	0.00	0.00	0.00	0.00	0.00
W49	THE SELMESTON CRICKET GROUND	0.00	0.00	0.00	0.00	0.00
W50	THE VILLAGE GREEN	0.00	0.00	0.00	0.00	0.00
W51	THE WAR MEMORIAL GROUND	1.00	0.00	0.00	0.00	0.00
W52	THE WILLIAM DALY RECREATION GROUND	0.00	1.00	1.00	-1.00	1.00
W53	TOWER STREET RECREATION GROUND	2.00	0.00	0.00	-0.50	0.00
W54	TOWN CROFT	0.00	0.00	0.00	0.00	0.00
W55	UCKFIELD LEISURE CENTRE	0.00	0.00	0.00	0.00	0.00
W56	UCKFIELD RUGBY CLUB	1.00	0.00	0.00	0.00	0.00
W57	UPPER DICKER RECREATION GROUND	0.00	0.00	0.00	0.00	0.00
W58	VICTORIA PLEASURE GROUND	0.00	0.00	0.00	0.00	0.00
W59	WALDRON RECREATION GROUND	0.00	0.00	0.00	0.00	0.00
W60	WALLSEND ROAD RECREATION GROUND	0.00	0.00	0.00	0.00	0.00
W61	WELLBROOK GROUND	0.00	0.00	0.00	0.00	0.00
W62	WEST PARK	1.00	0.00	0.00	-2.00	0.00
W63	WESTERN ROAD RECREATION GROUND	0.00	0.00	0.00	0.00	0.00
W64	WOLFE RECREATION GROUND	1.00	0.00	0.00	0.00	0.00
		2	0	0	0	0

Ref	Name	Net supply male/female youth football 9v9 mw	Net supply minisoccer 7v7 sat am	Net supply minisoccer 7v7 sat pm	Net supply minisoccer 7v7 sun am	Net supply minisoccer 7v7 sun pm	Net supply minisoccer 7v7 mw	Net supply minisoccer 5v5 sat am
W1	ALDERBROOK PLAYING FIELD	0.00	-2.00	0.00	-2.00	0.00	0.00	-1.00
W2	BERWICK PLAYING FIELD	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W3	BLACKBOYS RECREATION GROUND	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W4	BUXTED PARK	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W5	BUXTED RECREATION GROUND	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W6	CHIDDLINGLEY CRICKET CLUB	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W7	COURT MEADOW PLAYING FIELD	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W8	COUSLEY WOOD	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W9	CROWBOROUGH RUFC	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W10	DANEHILL RECREATION GROUND	0.00	1.00	1.00	1.00	1.00	1.00	0.00
W11	FLETCHING RECREATION GROUND	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W12	FORDS GREEN	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W13	FOREST ROW SPORTS GROUND	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W14	FRAMFIELD RECREATION GROUND	0.00	-1.00	0.00	-1.00	0.00	0.00	0.00
W15	GILBERTS DRIVE	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W16	GOLDSMITHS RECREATION GROUND	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W17	HARDY ROBERTS	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W18	HEATHFIELD PARK CRICKET CLUB	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W19	HERSTMONCEUX RECREATION GROUND	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W20	HOOE RECREATION GROUND	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W21	HORAM RECREATION GROUND	2.00	1.00	2.00	1.00	2.00	2.00	-1.00
W22	HUGGETTS LANE RECREATION GROUND	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W23	ISFIELD RECREATION GROUND	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W24	JEVINGTON RECREATION GROUND	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W25	LIME KILN PLAYING FIELD	0.00	-5.00	0.00	-5.00	0.00	0.00	-3.50
W26	LIME PARK	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W27	LOWER HORSEBRIDGE RECREATION GROUND	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W28	MARESFIELD RECREATION GROUND	0.00	-1.00	0.00	-1.00	0.00	0.00	0.00
W29	MAURICE THORNTON PLAYING FIELD	0.00	-1.00	0.00	-1.00	0.00	0.00	-0.50
W30	MEDWAY PARK	0.00	2.00	3.00	2.00	3.00	3.00	-0.50
W31	NEW BARN LANE	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W32	NINFIELD RECREATION GROUND	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W33	NUTLEY RECREATION GROUND	0.00	1.00	1.00	1.00	1.00	1.00	0.00
W34	PELHAM FIELD	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W35	POLEGATE WAR MEMORIAL GROUND	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W36	PUNNETTS TOWN RECREATION GROUND	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W37	QE2 SPORTS FIELD FAIRWARP	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W38	RIDGEWOOD RECREATION GROUND	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W39	ROEBUCK PARK	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W40	ROTHERFIELD SPORTS CLUB	0.00	-1.00	0.00	-1.00	0.00	0.00	0.00
W41	SHEEPSETTING LANE RECREATION GROUND	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W42	SPARROWS GREEN RECREATION GROUND	2.00	1.00	2.00	1.00	2.00	2.00	-2.50
W43	THE FIELD	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W44	THE NURSERY GROUND	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W45	THE OAKS	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W46	THE RECREATION GROUND	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W47	THE RECREATION GROUND, FIVE ASHES	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W48	THE RED LION FIELD	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W49	THE SELMESTON CRICKET GROUND	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W50	THE VILLAGE GREEN	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W51	THE WAR MEMORIAL GROUND	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W52	THE WILLIAM DALY RECREATION GROUND	1.00	1.25	2.00	1.25	2.00	2.00	1.00
W53	TOWER STREET RECREATION GROUND	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W54	TOWN CROFT	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W55	UCKFIELD LEISURE CENTRE	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W56	UCKFIELD RUGBY CLUB	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W57	UPPER DICKER RECREATION GROUND	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W58	VICTORIA PLEASURE GROUND	0.00	0.00	0.00	0.00	0.00	0.00	2.00
W59	WALDRON RECREATION GROUND	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W60	WALLSEND ROAD RECREATION GROUND	0.00	5.50	7.00	5.50	7.00	7.00	-0.50
W61	WELLBROOK GROUND	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W62	WEST PARK	0.00	-6.00	0.00	-6.00	0.00	0.00	-1.50
W63	WESTERN ROAD RECREATION GROUND	0.00	0.00	0.00	0.00	0.00	0.00	0.00
W64	WOLFE RECREATION GROUND	0.00	2.50	4.00	4.00	4.00	4.00	-2.00
		0	0	0	0	0	0	0

Ref	Name	Net supply minisoccer 5v5 sat pm	Net supply minisoccer 5v5 sun am	Net supply minisoccer 5v5 sun pm	Net supply minisoccer 5v5 mw	Adult football training squad size	Adult football home/away factor	Total adult football training squads
W1	ALDERBROOK PLAYING FIELD	0.00	-1.00	0.00	0.00	0.75	0.5	2
W2	BERWICK PLAYING FIELD	0.00	0.00	0.00	0.00	0.75	0.5	
W3	BLACKBOYS RECREATION GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
W4	BUXTED PARK	0.00	0.00	0.00	0.00	0.75	0.5	
W5	BUXTED RECREATION GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
W6	CHIDDLINGLEY CRICKET CLUB	0.00	0.00	0.00	0.00	0.75	0.5	
W7	COURT MEADOW PLAYING FIELD	0.00	0.00	0.00	0.00	0.75	0.5	
W8	COUSLEY WOOD	0.00	0.00	0.00	0.00	0.75	0.5	
W9	CROWBOROUGH RUFC	0.00	0.00	0.00	0.00	0.75	0.5	
W10	DANEHILL RECREATION GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
W11	FLETCHING RECREATION GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
W12	FORDS GREEN	0.00	0.00	0.00	0.00	0.75	0.5	
W13	FOREST ROW SPORTS GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
W14	FRAMFIELD RECREATION GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
W15	GILBERTS DRIVE	0.00	0.00	0.00	0.00	0.75	0.5	
W16	GOLDSMITHS RECREATION GROUND	0.00	0.00	0.00	0.00	0.75	0.5	2
W17	HARDY ROBERTS	0.00	0.00	0.00	0.00	0.75	0.5	
W18	HEATHFIELD PARK CRICKET CLUB	0.00	0.00	0.00	0.00	0.75	0.5	
W19	HERSTMONCEUX RECREATION GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
W20	HOOE RECREATION GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
W21	HORAM RECREATION GROUND	0.00	-1.00	0.00	0.00	0.75	0.5	
W22	HUGGETTS LANE RECREATION GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
W23	ISFIELD RECREATION GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
W24	JEVINGTON RECREATION GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
W25	LIME KILN PLAYING FIELD	0.00	-3.50	0.00	0.00	0.75	0.5	
W26	LIME PARK	0.00	0.00	0.00	0.00	0.75	0.5	
W27	LOWER HORSEBRIDGE RECREATION GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
W28	MARESFIELD RECREATION GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
W29	MAURICE THORNTON PLAYING FIELD	0.00	-0.50	0.00	0.00	0.75	0.5	
W30	MEDWAY PARK	0.00	-0.50	0.00	0.00	0.75	0.5	
W31	NEW BARN LANE	0.00	0.00	0.00	0.00	0.75	0.5	
W32	NINFIELD RECREATION GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
W33	NUTLEY RECREATION GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
W34	PELHAM FIELD	0.00	0.00	0.00	0.00	0.75	0.5	
W35	POLEGATE WAR MEMORIAL GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
W36	PUNNETTS TOWN RECREATION GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
W37	QE2 SPORTS FIELD FAIRWARP	0.00	0.00	0.00	0.00	0.75	0.5	
W38	RIDGEWOOD RECREATION GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
W39	ROEBUCK PARK	0.00	0.00	0.00	0.00	0.75	0.5	
W40	ROTHERFIELD SPORTS CLUB	0.00	0.00	0.00	0.00	0.75	0.5	
W41	SHEEPSETTING LANE RECREATION GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
W42	SPARROWS GREEN RECREATION GROUND	0.00	-2.50	0.00	0.00	0.75	0.5	
W43	THE FIELD	0.00	0.00	0.00	0.00	0.75	0.5	
W44	THE NURSERY GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
W45	THE OAKS	0.00	0.00	0.00	0.00	0.75	0.5	
W46	THE RECREATION GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
W47	THE RECREATION GROUND, FIVE ASHES	0.00	0.00	0.00	0.00	0.75	0.5	
W48	THE RED LION FIELD	0.00	0.00	0.00	0.00	0.75	0.5	
W49	THE SELMESTON CRICKET GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
W50	THE VILLAGE GREEN	0.00	0.00	0.00	0.00	0.75	0.5	
W51	THE WAR MEMORIAL GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
W52	THE WILLIAM DALY RECREATION GROUND	2.00	1.00	2.00	2.00	0.75	0.5	
W53	TOWER STREET RECREATION GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
W54	TOWN CROFT	0.00	0.00	0.00	0.00	0.75	0.5	
W55	UCKFIELD LEISURE CENTRE	0.00	0.00	0.00	0.00	0.75	0.5	
W56	UCKFIELD RUGBY CLUB	0.00	0.00	0.00	0.00	0.75	0.5	
W57	UPPER DICKER RECREATION GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
W58	VICTORIA PLEASURE GROUND	2.00	2.00	2.00	2.00	0.75	0.5	
W59	WALDRON RECREATION GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
W60	WALLSEND ROAD RECREATION GROUND	0.00	-0.50	0.00	0.00	0.75	0.5	
W61	WELLBROOK GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
W62	WEST PARK	0.00	-1.50	0.00	0.00	0.75	0.5	
W63	WESTERN ROAD RECREATION GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
W64	WOLFE RECREATION GROUND	0.00	0.00	0.00	0.00	0.75	0.5	
		0	0	0	0	0.75	0.5	

Ref	Name	Total adult football training match equivalent sessions/	Total adult football teams	Total adult football matches played/week	Total adult football match equivalents/week	Junior football training squad size	Junior football home/away factor
W1	ALDERBROOK PLAYING FIELD	0.75	4	2	2.75	0.75	0.5
W2	BERWICK PLAYING FIELD	0	1	0.5	0.5	0.75	0.5
W3	BLACKBOYS RECREATION GROUND	0	0	0	0	0.75	0.5
W4	BUXTED PARK	0	0	0	0	0.75	0.5
W5	BUXTED RECREATION GROUND	0	3	1.5	1.5	0.75	0.5
W6	CHIDDLINGLEY CRICKET CLUB	0	0	0	0	0.75	0.5
W7	COURT MEADOW PLAYING FIELD	0	1	0.5	0.5	0.75	0.5
W8	COUSLEY WOOD	0	0	0	0	0.75	0.5
W9	CROWBOROUGH RUFC	0	0	0	0	0.75	0.5
W10	DANEHILL RECREATION GROUND	0	2	1	1	0.75	0.5
W11	FLETCHING RECREATION GROUND	0	1	0.5	0.5	0.75	0.5
W12	FORDS GREEN	0	2	1	1	0.75	0.5
W13	FOREST ROW SPORTS GROUND	0	3	1.5	1.5	0.75	0.5
W14	FRAMFIELD RECREATION GROUND	0	1	0.5	0.5	0.75	0.5
W15	GILBERTS DRIVE	0	0	0	0	0.75	0.5
W16	GOLDSMITHS RECREATION GROUND	0.75	4	2	2.75	0.75	0.5
W17	HARDY ROBERTS	0	0	0	0	0.75	0.5
W18	HEATHFIELD PARK CRICKET CLUB	0	0	0	0	0.75	0.5
W19	HERSTMONCEUX RECREATION GROUND	0	0	0	0	0.75	0.5
W20	HOOE RECREATION GROUND	0	1	0.5	0.5	0.75	0.5
W21	HORAM RECREATION GROUND	0	0	0	0	0.75	0.5
W22	HUGGETTS LANE RECREATION GROUND	0	2	1	1	0.75	0.5
W23	ISFIELD RECREATION GROUND	0	0	0	0	0.75	0.5
W24	JEVINGTON RECREATION GROUND	0	0	0	0	0.75	0.5
W25	LIME KILN PLAYING FIELD	0	5	2.5	2.5	0.75	0.5
W26	LIME PARK	0	2	1	1	0.75	0.5
W27	LOWER HORSEBRIDGE RECREATION GROUND	0	0	0	0	0.75	0.5
W28	MARESFIELD RECREATION GROUND	0	5	2.5	2.5	0.75	0.5
W29	MAURICE THORNTON PLAYING FIELD	0	0	0	0	0.75	0.5
W30	MEDWAY PARK	0	0	0	0	0.75	0.5
W31	NEW BARN LANE	0	0	0	0	0.75	0.5
W32	NINFIELD RECREATION GROUND	0	1	0.5	0.5	0.75	0.5
W33	NUTLEY RECREATION GROUND	0	0	0	0	0.75	0.5
W34	PELHAM FIELD	0	0	0	0	0.75	0.5
W35	POLEGATE WAR MEMORIAL GROUND	0	3	1.5	1.5	0.75	0.5
W36	PUNNETTS TOWN RECREATION GROUND	0	2	1	1	0.75	0.5
W37	QE2 SPORTS FIELD FAIRWARP	0	2	1	1	0.75	0.5
W38	RIDGEWOOD RECREATION GROUND	0	0	0	0	0.75	0.5
W39	ROEBUCK PARK	0	0	0	0	0.75	0.5
W40	ROTHERFIELD SPORTS CLUB	0	4	2	2	0.75	0.5
W41	SHEEPSETTING LANE RECREATION GROUND	0	0	0	0	0.75	0.5
W42	SPARROWS GREEN RECREATION GROUND	0	1	0.5	0.5	0.75	0.5
W43	THE FIELD	0	2	1	1	0.75	0.5
W44	THE NURSERY GROUND	0	0	0	0	0.75	0.5
W45	THE OAKS	0	3	1.5	1.5	0.75	0.5
W46	THE RECREATION GROUND	0	0	0	0	0.75	0.5
W47	THE RECREATION GROUND, FIVE ASHES	0	0	0	0	0.75	0.5
W48	THE RED LION FIELD	0	2	1	1	0.75	0.5
W49	THE SELMESTON CRICKET GROUND	0	0	0	0	0.75	0.5
W50	THE VILLAGE GREEN	0	0	0	0	0.75	0.5
W51	THE WAR MEMORIAL GROUND	0	0	0	0	0.75	0.5
W52	THE WILLIAM DALY RECREATION GROUND	0	0	0	0	0.75	0.5
W53	TOWER STREET RECREATION GROUND	0	0	0	0	0.75	0.5
W54	TOWN CROFT	0	3	1.5	1.5	0.75	0.5
W55	UCKFIELD LEISURE CENTRE	0	0	0	0	0.75	0.5
W56	UCKFIELD RUGBY CLUB	0	0	0	0	0.75	0.5
W57	UPPER DICKER RECREATION GROUND	0	0	0	0	0.75	0.5
W58	VICTORIA PLEASURE GROUND	0	3	1.5	1.5	0.75	0.5
W59	WALDRON RECREATION GROUND	0	0	0	0	0.75	0.5
W60	WALLSEND ROAD RECREATION GROUND	0	0	0	0	0.75	0.5
W61	WELLBROOK GROUND	0	0	0	0	0.75	0.5
W62	WEST PARK	0	0	0	0	0.75	0.5
W63	WESTERN ROAD RECREATION GROUND	0	4	2	2	0.75	0.5
W64	WOLFE RECREATION GROUND	0	0	0	0	0.75	0.5
		0	0	0	0	0.75	0.5

Ref	Name	Total junior football training squads	Total junior football training match equivalent sessions/	Total junior football teams	Total junior football matches played/week	Total junior football match equivalents/week	Minisoccer training squad size
W1	ALDERBROOK PLAYING FIELD	11	4.125	11	5.5	9.625	
W2	BERWICK PLAYING FIELD		0	0	0	0	
W3	BLACKBOYS RECREATION GROUND		0	0	0	0	
W4	BUXTED PARK		0	0	0	0	
W5	BUXTED RECREATION GROUND		0	0	0	0	
W6	CHIDDLINGLEY CRICKET CLUB		0	0	0	0	
W7	COURT MEADOW PLAYING FIELD		0	0	0	0	
W8	COUSLEY WOOD		0	0	0	0	
W9	CROWBOROUGH RUFC		0	0	0	0	
W10	DANEHILL RECREATION GROUND		0	0	0	0	
W11	FLETCHING RECREATION GROUND		0	0	0	0	
W12	FORDS GREEN		0	0	0	0	
W13	FOREST ROW SPORTS GROUND	6	2.25	6	3	5.25	
W14	FRAMFIELD RECREATION GROUND	2	0.75	2	1	1.75	
W15	GILBERTS DRIVE		0	0	0	0	
W16	GOLDSMITHS RECREATION GROUND		0	0	0	0	
W17	HARDY ROBERTS		0	0	0	0	
W18	HEATHFIELD PARK CRICKET CLUB		0	0	0	0	
W19	HERSTMONCEUX RECREATION GROUND		0	0	0	0	
W20	HOOE RECREATION GROUND		0	0	0	0	
W21	HORAM RECREATION GROUND	2	0.75	2	1	1.75	
W22	HUGGETTS LANE RECREATION GROUND		0	0	0	0	
W23	ISFIELD RECREATION GROUND		0	0	0	0	
W24	JEVINGTON RECREATION GROUND		0	0	0	0	
W25	LIME KILN PLAYING FIELD	10	3.75	10	5	8.75	
W26	LIME PARK		0	0	0	0	
W27	LOWER HORSEBRIDGE RECREATION GROUND		0	0	0	0	
W28	MARESFIELD RECREATION GROUND	2	0.75	2	1	1.75	
W29	MAURICE THORNTON PLAYING FIELD	5	1.875	5	2.5	4.375	
W30	MEDWAY PARK		0	0	0	0	
W31	NEW BARN LANE		0	0	0	0	
W32	NINFIELD RECREATION GROUND		0	0	0	0	
W33	NUTLEY RECREATION GROUND		0	0	0	0	
W34	PELHAM FIELD		0	0	0	0	
W35	POLEGATE WAR MEMORIAL GROUND		0	0	0	0	
W36	PUNNETTS TOWN RECREATION GROUND		0	0	0	0	
W37	QE2 SPORTS FIELD FAIRWARP		0	0	0	0	
W38	RIDGEWOOD RECREATION GROUND		0	0	0	0	
W39	ROEBUCK PARK		0	0	0	0	
W40	ROTHERFIELD SPORTS CLUB	5	1.875	5	2.5	4.375	
W41	SHEEPSETTING LANE RECREATION GROUND	2	0.75	2	1	1.75	
W42	SPARROWS GREEN RECREATION GROUND	10	3.75	10	5	8.75	
W43	THE FIELD		0	0	0	0	
W44	THE NURSERY GROUND		0	0	0	0	
W45	THE OAKS		0	0	0	0	
W46	THE RECREATION GROUND		0	0	0	0	
W47	THE RECREATION GROUND, FIVE ASHES		0	0	0	0	
W48	THE RED LION FIELD		0	0	0	0	
W49	THE SELMESTON CRICKET GROUND		0	0	0	0	
W50	THE VILLAGE GREEN		0	0	0	0	
W51	THE WAR MEMORIAL GROUND		0	0	0	0	
W52	THE WILLIAM DALY RECREATION GROUND	5	1.875	4	2	3.875	
W53	TOWER STREET RECREATION GROUND	6	2.25	6	3	5.25	
W54	TOWN CROFT		0	0	0	0	
W55	UCKFIELD LEISURE CENTRE		0	0	0	0	
W56	UCKFIELD RUGBY CLUB		0	0	0	0	
W57	UPPER DICKER RECREATION GROUND		0	0	0	0	
W58	VICTORIA PLEASURE GROUND		0	0	0	0	
W59	WALDRON RECREATION GROUND		0	0	0	0	
W60	WALLSEND ROAD RECREATION GROUND	6	2.25	6	3	5.25	
W61	WELLBROOK GROUND		0	0	0	0	
W62	WEST PARK	10	3.75	10	5	8.75	
W63	WESTERN ROAD RECREATION GROUND		0	0	0	0	
W64	WOLFE RECREATION GROUND	1	0.375	1	0.5	0.875	
			0	0	0	0	

Ref	Name	Minisoccer home/away factor	Total minisoccer training squads	Total minisoccer training sessions/week	Total minisoccer teams	Total minisoccer matches played/week	Total minisoccer match equivalents/week	Pitches Adult Football
W1	ALDERBROOK PLAYING FIELD	0.5			1.5	0.75	0.75	2
W2	BERWICK PLAYING FIELD	0.5			0	0	0	1
W3	BLACKBOYS RECREATION GROUND	0.5			0	0	0	
W4	BUXTED PARK	0.5			0	0	0	
W5	BUXTED RECREATION GROUND	0.5			0	0	0	1
W6	CHIDDLINGLEY CRICKET CLUB	0.5			0	0	0	
W7	COURT MEADOW PLAYING FIELD	0.5			0	0	0	1
W8	COUSLEY WOOD	0.5			0	0	0	
W9	CROWBOROUGH RUFC	0.5			0	0	0	
W10	DANEHILL RECREATION GROUND	0.5			0	0	0	1
W11	FLETCHING RECREATION GROUND	0.5			0	0	0	1
W12	FORDS GREEN	0.5			0	0	0	1
W13	FOREST ROW SPORTS GROUND	0.5			0	0	0	1
W14	FRAMFIELD RECREATION GROUND	0.5			0.5	0.25	0.25	1
W15	GILBERTS DRIVE	0.5			0	0	0	
W16	GOLDSMITHS RECREATION GROUND	0.5			0	0	0	3
W17	HARDY ROBERTS	0.5			0	0	0	
W18	HEATHFIELD PARK CRICKET CLUB	0.5			0	0	0	
W19	HERSTMONCEUX RECREATION GROUND	0.5			0	0	0	1
W20	HOOE RECREATION GROUND	0.5			0	0	0	1
W21	HORAM RECREATION GROUND	0.5			1	0.5	0.5	2
W22	HUGGETTS LANE RECREATION GROUND	0.5			0	0	0	1
W23	ISFIELD RECREATION GROUND	0.5			0	0	0	1
W24	JEVINGTON RECREATION GROUND	0.5			0	0	0	
W25	LIME KILN PLAYING FIELD	0.5			4.25	2.125	2.125	2
W26	LIME PARK	0.5			0	0	0	1
W27	LOWER HORSEBRIDGE RECREATION GROUND	0.5			0	0	0	
W28	MARESFIELD RECREATION GROUND	0.5			0.5	0.25	0.25	1
W29	MAURICE THORNTON PLAYING FIELD	0.5			0.75	0.375	0.375	3
W30	MEDWAY PARK	0.5			0.75	0.375	0.375	
W31	NEW BARN LANE	0.5			0	0	0	1
W32	NINFIELD RECREATION GROUND	0.5			0	0	0	1
W33	NUTLEY RECREATION GROUND	0.5			0	0	0	
W34	PELHAM FIELD	0.5			0	0	0	
W35	POLEGATE WAR MEMORIAL GROUND	0.5			0	0	0	1
W36	PUNNETTS TOWN RECREATION GROUND	0.5			0	0	0	1
W37	QE2 SPORTS FIELD FAIRWARP	0.5			0	0	0	1
W38	RIDGEWOOD RECREATION GROUND	0.5			0	0	0	
W39	ROEBUCK PARK	0.5			0	0	0	1
W40	ROTHERFIELD SPORTS CLUB	0.5			0.5	0.25	0.25	2
W41	SHEEPSETTING LANE RECREATION GROUND	0.5			0	0	0	1
W42	SPARROWS GREEN RECREATION GROUND	0.5			1.75	0.875	0.875	
W43	THE FIELD	0.5			0	0	0	1
W44	THE NURSERY GROUND	0.5			0	0	0	
W45	THE OAKS	0.5			0	0	0	1
W46	THE RECREATION GROUND	0.5			0	0	0	
W47	THE RECREATION GROUND, FIVE ASHES	0.5			0	0	0	
W48	THE RED LION FIELD	0.5			0	0	0	1
W49	THE SELMESTON CRICKET GROUND	0.5			0	0	0	
W50	THE VILLAGE GREEN	0.5			0	0	0	
W51	THE WAR MEMORIAL GROUND	0.5			0	0	0	
W52	THE WILLIAM DALY RECREATION GROUND	0.5			1.75	0.875	0.875	
W53	TOWER STREET RECREATION GROUND	0.5			0	0	0	
W54	TOWN CROFT	0.5			0	0	0	1
W55	UCKFIELD LEISURE CENTRE	0.5			0	0	0	
W56	UCKFIELD RUGBY CLUB	0.5			0	0	0	
W57	UPPER DICKER RECREATION GROUND	0.5			0	0	0	
W58	VICTORIA PLEASURE GROUND	0.5			0	0	0	1
W59	WALDRON RECREATION GROUND	0.5			0	0	0	
W60	WALLSEND ROAD RECREATION GROUND	0.5			1	0.5	0.5	1
W61	WELLBROOK GROUND	0.5			0	0	0	
W62	WEST PARK	0.5			3.75	1.875	1.875	1
W63	WESTERN ROAD RECREATION GROUND	0.5			0	0	0	1
W64	WOLFE RECREATION GROUND	0.5			1.75	0.875	0.875	
		0.5			0	0	0	1

Ref	Name	Pitches Youth Football (11v11)	Pitches Youth Football (9v9)	Pitches Minisoccer (7v7)	Pitches Minisoccer (5v5)	Football pitch score (%)	Football pitch rating	Pitches Adult Football MATCH RATING	Pitches Youth Football (all sizes) MATCH RATING
W1	ALDERBROOK PLAYING FIELD	1					Standard	2	2
W2	BERWICK PLAYING FIELD						Standard	2	2
W3	BLACKBOYS RECREATION GROUND						Standard	2	2
W4	BUXTED PARK						Standard	2	2
W5	BUXTED RECREATION GROUND						Standard	2	2
W6	CHIDDLINGLEY CRICKET CLUB						Standard	2	2
W7	COURT MEADOW PLAYING FIELD						Standard	2	2
W8	COUSLEY WOOD						Standard	2	2
W9	CROWBOROUGH RUFC						Standard	2	2
W10	DANEHILL RECREATION GROUND				1		Standard	2	2
W11	FLETCHING RECREATION GROUND						Standard	2	2
W12	FORDS GREEN						Standard	2	2
W13	FOREST ROW SPORTS GROUND	1					Standard	2	2
W14	FRAMFIELD RECREATION GROUND	1					Standard	2	2
W15	GILBERTS DRIVE						Standard	2	2
W16	GOLDSMITHS RECREATION GROUND						Standard	2	2
W17	HARDY ROBERTS						Standard	2	2
W18	HEATHFIELD PARK CRICKET CLUB						Standard	2	2
W19	HERSTMONCEUX RECREATION GROUND						Standard	2	2
W20	HOOE RECREATION GROUND						Standard	2	2
W21	HORAM RECREATION GROUND			2	2		Standard	2	2
W22	HUGGETTS LANE RECREATION GROUND						Standard	2	2
W23	ISFIELD RECREATION GROUND						Standard	2	2
W24	JEVINGTON RECREATION GROUND						Standard	2	2
W25	LIME KILN PLAYING FIELD	1					Standard	2	2
W26	LIME PARK						Good	3	4
W27	LOWER HORSEBRIDGE RECREATION GROUND						Standard	2	2
W28	MARESFIELD RECREATION GROUND	1					Standard	2	2
W29	MAURICE THORNTON PLAYING FIELD	3					Standard	2	2
W30	MEDWAY PARK				3		Standard	2	2
W31	NEW BARN LANE						Standard	2	2
W32	NINFIELD RECREATION GROUND						Standard	2	2
W33	NUTLEY RECREATION GROUND				1		Standard	2	2
W34	PELHAM FIELD						Standard	2	2
W35	POLEGATE WAR MEMORIAL GROUND						Standard	2	2
W36	PUNNETTS TOWN RECREATION GROUND	1					Standard	2	2
W37	QE2 SPORTS FIELD FAIRWARP						Standard	2	2
W38	RIDGEWOOD RECREATION GROUND						Standard	2	2
W39	ROEBUCK PARK						Standard	2	2
W40	ROTHERFIELD SPORTS CLUB						Good	3	4
W41	SHEEPSETTING LANE RECREATION GROUND						Standard	2	2
W42	SPARROWS GREEN RECREATION GROUND	1	2	2			Good	3	4
W43	THE FIELD						Standard	2	2
W44	THE NURSERY GROUND						Standard	2	2
W45	THE OAKS						Standard	2	2
W46	THE RECREATION GROUND						Standard	2	2
W47	THE RECREATION GROUND, FIVE ASHES						Standard	2	2
W48	THE RED LION FIELD						Standard	2	2
W49	THE SELMESTON CRICKET GROUND						Standard	2	2
W50	THE VILLAGE GREEN						Standard	2	2
W51	THE WAR MEMORIAL GROUND	1					Standard	2	2
W52	THE WILLIAM DALY RECREATION GROUND		1	2	2		Standard	2	2
W53	TOWER STREET RECREATION GROUND	2					Standard	2	2
W54	TOWN CROFT						Standard	2	2
W55	UCKFIELD LEISURE CENTRE						Standard	2	2
W56	UCKFIELD RUGBY CLUB	1					Standard	2	2
W57	UPPER DICKER RECREATION GROUND						Standard	2	2
W58	VICTORIA PLEASURE GROUND					2	Standard	2	2
W59	WALDRON RECREATION GROUND						Standard	2	2
W60	WALLSEND ROAD RECREATION GROUND				7		Standard	2	2
W61	WELLBROOK GROUND						Standard	2	2
W62	WEST PARK	1					Standard	2	2
W63	WESTERN ROAD RECREATION GROUND						Good	3	4
W64	WOLFE RECREATION GROUND	1			4		Standard	2	2
		2					Standard	1	1

Ref	Name	Pitches Minisoccer (all sizes) MATCH RATING	Pitches Adult Football MATCH CAPACITY	Pitches Youth Football (all sizes) MATCH CAPACITY	Pitches Minisoccer (all sizes) MATCH CAPACITY	NET SITE ADULT PITCH CAPACITY	
W1	ALDERBROOK PLAYING FIELD	4	4	2	0	1.25	
W2	BERWICK PLAYING FIELD	4	2	0	0	1.50	
W3	BLACKBOYS RECREATION GROUND	4	0	0	0	0.00	
W4	BUXTED PARK	4	0	0	0	0.00	
W5	BUXTED RECREATION GROUND	4	2	0	0	0.50	
W6	CHIDDLINGLEY CRICKET CLUB	4	0	0	0	0.00	
W7	COURT MEADOW PLAYING FIELD	4	2	0	0	1.50	
W8	COUSLEY WOOD	4	0	0	0	0.00	
W9	CROWBOROUGH RUFC	4	0	0	0	0.00	
W10	DANEHILL RECREATION GROUND	4	2	0	4	1.00	
W11	FLETCHING RECREATION GROUND	4	2	0	0	1.50	
W12	FORDS GREEN	4	2	0	0	1.00	
W13	FOREST ROW SPORTS GROUND	4	2	2	0	0.50	
W14	FRAMFIELD RECREATION GROUND	4	2	2	0	1.50	
W15	GILBERTS DRIVE	4	0	0	0	0.00	
W16	GOLDSMITHS RECREATION GROUND	4	6	0	0	3.25	
W17	HARDY ROBERTS	4	0	0	0	0.00	
W18	HEATHFIELD PARK CRICKET CLUB	4	0	0	0	0.00	
W19	HERSTMONCEUX RECREATION GROUND	4	2	0	0	2.00	
W20	HOOE RECREATION GROUND	4	2	0	0	1.50	
W21	HORAM RECREATION GROUND	4	4	4	8	4.00	
W22	HUGGETTS LANE RECREATION GROUND	4	2	0	0	1.00	
W23	ISFIELD RECREATION GROUND	4	2	0	0	2.00	
W24	JEVINGTON RECREATION GROUND	4	0	0	0	0.00	
W25	LIME KILN PLAYING FIELD	4	4	2	0	1.50	
W26	LIME PARK	6	3	0	0	2.00	
W27	LOWER HORSEBRIDGE RECREATION GROUND	4	0	0	0	0.00	
W28	MARESFIELD RECREATION GROUND	4	2	2	0	-0.50	
W29	MAURICE THORNTON PLAYING FIELD	4	6	6	0	6.00	
W30	MEDWAY PARK	4	0	0	12	0.00	
W31	NEW BARN LANE	4	2	0	0	2.00	
W32	NINFIELD RECREATION GROUND	4	2	0	0	1.50	
W33	NUTLEY RECREATION GROUND	4	0	0	4	0.00	
W34	PELHAM FIELD	4	0	0	0	0.00	
W35	POLEGATE WAR MEMORIAL GROUND	4	2	0	0	0.50	
W36	PUNNETTS TOWN RECREATION GROUND	4	2	2	0	1.00	
W37	QE2 SPORTS FIELD FAIRWARP	4	2	0	0	1.00	
W38	RIDGEWOOD RECREATION GROUND	4	0	0	0	0.00	
W39	ROEBUCK PARK	4	2	0	0	2.00	
W40	ROTHERFIELD SPORTS CLUB	4	6	0	0	4.00	
W41	SHEEPSETTING LANE RECREATION GROUND	4	2	0	0	2.00	
W42	SPARROWS GREEN RECREATION GROUND	4	0	12	8	-0.50	
W43	THE FIELD	4	2	0	0	1.00	
W44	THE NURSERY GROUND	4	0	0	0	0.00	
W45	THE OAKS	4	2	0	0	0.50	
W46	THE RECREATION GROUND	4	0	0	0	0.00	
W47	THE RECREATION GROUND, FIVE ASHES	4	0	0	0	0.00	
W48	THE RED LION FIELD	4	2	0	0	1.00	
W49	THE SELMESTON CRICKET GROUND	4	0	0	0	0.00	
W50	THE VILLAGE GREEN	4	0	0	0	0.00	
W51	THE WAR MEMORIAL GROUND	4	0	2	0	0.00	
W52	THE WILLIAM DALY RECREATION GROUND	4	0	2	16	0.00	
W53	TOWER STREET RECREATION GROUND	4	0	4	0	0.00	
W54	TOWN CROFT	4	2	0	0	0.50	
W55	UCKFIELD LEISURE CENTRE	4	0	0	0	0.00	
W56	UCKFIELD RUGBY CLUB	4	0	2	0	0.00	
W57	UPPER DICKER RECREATION GROUND	4	0	0	0	0.00	
W58	VICTORIA PLEASURE GROUND	4	2	0	8	0.50	
W59	WALDRON RECREATION GROUND	4	0	0	0	0.00	
W60	WALLSEND ROAD RECREATION GROUND	4	2	0	28	2.00	
W61	WELLBROOK GROUND	4	0	0	0	0.00	
W62	WEST PARK	4	2	2	0	2.00	
W63	WESTERN ROAD RECREATION GROUND	4	3	0	0	1.00	
W64	WOLFE RECREATION GROUND	4	0	2	16	0.00	
			1	2	0	1	

Ref	Name	NET SITE YOUTH PITCH CAPACITY	NET SITE MINISOCCER PITCH CAPACITY	Adult male rugby teams (inc. colts)	Adult female rugby teams (inc. colts)	Youth male rugby (13-17)	Youth female rugby (13-17)	Mini/midi rugby teams u7-u12
W1	ALDERBROOK PLAYING FIELD	-7.63	-0.75	0	0	0	0	0
W2	BERWICK PLAYING FIELD	0.00	0.00	0	0	0	0	0
W3	BLACKBOYS RECREATION GROUND	0.00	0.00	0	0	0	0	0
W4	BUXTED PARK	0.00	0.00	0	0	0	0	0
W5	BUXTED RECREATION GROUND	0.00	0.00	0	0	0	0	0
W6	CHIDDLINGLEY CRICKET CLUB	0.00	0.00	0	0	0	0	0
W7	COURT MEADOW PLAYING FIELD	0.00	0.00	0	0	0	0	0
W8	COUSLEY WOOD	0.00	0.00	0	0	0	0	0
W9	CROWBOROUGH RUFC	0.00	0.00	4	0	5	0	7
W10	DANEHILL RECREATION GROUND	0.00	4.00	0	0	0	0	0
W11	FLETCHING RECREATION GROUND	0.00	0.00	0	0	0	0	0
W12	FORDS GREEN	0.00	0.00	0	0	0	0	0
W13	FOREST ROW SPORTS GROUND	-3.25	0.00	0	0	0	0	0
W14	FRAMFIELD RECREATION GROUND	0.25	-0.25	0	0	0	0	0
W15	GILBERTS DRIVE	0.00	0.00	0	0	0	0	0
W16	GOLDSMITHS RECREATION GROUND	0.00	0.00	0	0	0	0	0
W17	HARDY ROBERTS	0.00	0.00	4	1	4	1	6
W18	HEATHFIELD PARK CRICKET CLUB	0.00	0.00	0	0	0	0	0
W19	HERSTMONCEUX RECREATION GROUND	0.00	0.00	0	0	0	0	0
W20	HOOE RECREATION GROUND	0.00	0.00	0	0	0	0	0
W21	HORAM RECREATION GROUND	2.25	7.50	0	0	0	0	0
W22	HUGGETTS LANE RECREATION GROUND	0.00	0.00	0	0	0	0	0
W23	ISFIELD RECREATION GROUND	0.00	0.00	0	0	0	0	0
W24	JEVINGTON RECREATION GROUND	0.00	0.00	0	0	0	0	0
W25	LIME KILN PLAYING FIELD	-6.75	-2.13	0	0	0	0	0
W26	LIME PARK	0.00	0.00	0	0	0	0	0
W27	LOWER HORSEBRIDGE RECREATION GROUND	0.00	0.00	2	0	1	0	5
W28	MARESFIELD RECREATION GROUND	0.25	-0.25	0	0	0	0	0
W29	MAURICE THORNTON PLAYING FIELD	1.63	-0.38	0	0	0	0	0
W30	MEDWAY PARK	0.00	11.63	0	0	0	0	0
W31	NEW BARN LANE	0.00	0.00	0	0	0	0	0
W32	NINFIELD RECREATION GROUND	0.00	0.00	0	0	0	0	0
W33	NUTLEY RECREATION GROUND	0.00	4.00	0	0	0	0	0
W34	PELHAM FIELD	0.00	0.00	0	0	0	0	0
W35	POLEGATE WAR MEMORIAL GROUND	0.00	0.00	0	0	0	0	0
W36	PUNNETTS TOWN RECREATION GROUND	2.00	0.00	0	0	0	0	0
W37	QE2 SPORTS FIELD FAIRWARP	0.00	0.00	0	0	0	0	0
W38	RIDGEWOOD RECREATION GROUND	0.00	0.00	0	0	0	0	0
W39	ROEBUCK PARK	0.00	0.00	0	0	0	0	0
W40	ROTHERFIELD SPORTS CLUB	-4.38	-0.25	0	0	0	0	0
W41	SHEEPSETTING LANE RECREATION GROUND	-1.75	0.00	0	0	0	0	0
W42	SPARROWS GREEN RECREATION GROUND	3.25	7.13	0	0	0	0	0
W43	THE FIELD	0.00	0.00	0	0	0	0	0
W44	THE NURSERY GROUND	0.00	0.00	0	0	0	0	0
W45	THE OAKS	0.00	0.00	0	0	0	0	0
W46	THE RECREATION GROUND	0.00	0.00	0	0	0	0	0
W47	THE RECREATION GROUND, FIVE ASHES	0.00	0.00	0	0	0	0	0
W48	THE RED LION FIELD	0.00	0.00	0	0	0	0	0
W49	THE SELMESTON CRICKET GROUND	0.00	0.00	0	0	0	0	0
W50	THE VILLAGE GREEN	0.00	0.00	0	0	0	0	0
W51	THE WAR MEMORIAL GROUND	2.00	0.00	0	0	0	0	0
W52	THE WILLIAM DALY RECREATION GROUND	-1.88	15.13	0	0	0	0	0
W53	TOWER STREET RECREATION GROUND	-1.25	0.00	0	0	0	0	0
W54	TOWN CROFT	0.00	0.00	0	0	0	0	0
W55	UCKFIELD LEISURE CENTRE	0.00	0.00	0	0	0	0	0
W56	UCKFIELD RUGBY CLUB	2.00	0.00	4	2	4	2	6
W57	UPPER DICKER RECREATION GROUND	0.00	0.00	0	0	0	0	0
W58	VICTORIA PLEASURE GROUND	0.00	8.00	0	0	0	0	0
W59	WALDRON RECREATION GROUND	0.00	0.00	0	0	0	0	0
W60	WALLSEND ROAD RECREATION GROUND	-5.25	27.50	0	0	0	0	0
W61	WELLBROOK GROUND	0.00	0.00	0	0	0	0	0
W62	WEST PARK	-6.75	-1.88	0	0	0	0	0
W63	WESTERN ROAD RECREATION GROUND	0.00	0.00	0	0	0	0	0
W64	WOLFE RECREATION GROUND	1.13	15.13	0	0	0	0	0
		2	0					

Ref	Name	Adult male/female rugby sat am	Adult male/female rugby sat pm	Adult male/female rugby sun am	Adult male/female rugby sun pm	Adult male/female rugby mw	Youth male/female rugby sat am	Youth male/female rugby sat pm
W1	ALDERBROOK PLAYING FIELD	0	0	0	0	0	0	0
W2	BERWICK PLAYING FIELD	0	0	0	0	0	0	0
W3	BLACKBOYS RECREATION GROUND	0	0	0	0	0	0	0
W4	BUXTED PARK	0	0	0	0	0	0	0
W5	BUXTED RECREATION GROUND	0	0	0	0	0	0	0
W6	CHIDDLINGLEY CRICKET CLUB	0	0	0	0	0	0	0
W7	COURT MEADOW PLAYING FIELD	0	0	0	0	0	0	0
W8	COUSLEY WOOD	0	0	0	0	0	0	0
W9	CROWBOROUGH RUFC	0	2	0	2.5	0	0	2
W10	DANEHILL RECREATION GROUND	0	0	0	0	0	0	0
W11	FLETCHING RECREATION GROUND	0	0	0	0	0	0	0
W12	FORDS GREEN	0	0	0	0	0	0	0
W13	FOREST ROW SPORTS GROUND	0	0	0	0	0	0	0
W14	FRAMFIELD RECREATION GROUND	0	0	0	0	0	0	0
W15	GILBERTS DRIVE	0	0	0	0	0	0	0
W16	GOLDSMITHS RECREATION GROUND	0	0	0	0	0	0	0
W17	HARDY ROBERTS	0	2	0	0.5	0	0	1.5
W18	HEATHFIELD PARK CRICKET CLUB	0	0	0	0	0	0	0
W19	HERSTMONCEUX RECREATION GROUND	0	0	0	0	0	0	0
W20	HOOE RECREATION GROUND	0	0	0	0	0	0	0
W21	HORAM RECREATION GROUND	0	0	0	0	0	0	0
W22	HUGGETTS LANE RECREATION GROUND	0	0	0	0	0	0	0
W23	ISFIELD RECREATION GROUND	0	0	0	0	0	0	0
W24	JEVINGTON RECREATION GROUND	0	0	0	0	0	0	0
W25	LIME KILN PLAYING FIELD	0	0	0	0	0	0	0
W26	LIME PARK	0	0	0	0	0	0	0
W27	LOWER HORSEBRIDGE RECREATION GROUND	0	1	0.5	0	0	0	1
W28	MARESFIELD RECREATION GROUND	0	0	0	0	0	0	0
W29	MAURICE THORNTON PLAYING FIELD	0	0	0	0	0	0	0
W30	MEDWAY PARK	0	0	0	0	0	0	0
W31	NEW BARN LANE	0	0	0	0	0	0	0
W32	NINFIELD RECREATION GROUND	0	0	0	0	0	0	0
W33	NUTLEY RECREATION GROUND	0	0	0	0	0	0	0
W34	PELHAM FIELD	0	0	0	0	0	0	0
W35	POLEGATE WAR MEMORIAL GROUND	0	0	0	0	0	0	0
W36	PUNNETTS TOWN RECREATION GROUND	0	0	0	0	0	0	0
W37	QE2 SPORTS FIELD FAIRWARP	0	0	0	0	0	0	0
W38	RIDGEWOOD RECREATION GROUND	0	0	0	0	0	0	0
W39	ROEBUCK PARK	0	0	0	0	0	0	0
W40	ROTHERFIELD SPORTS CLUB	0	0	0	0	0	0	0
W41	SHEEPSETTING LANE RECREATION GROUND	0	0	0	0	0	0	0
W42	SPARROWS GREEN RECREATION GROUND	0	0	0	0	0	0	0
W43	THE FIELD	0	0	0	0	0	0	0
W44	THE NURSERY GROUND	0	0	0	0	0	0	0
W45	THE OAKS	0	0	0	0	0	0	0
W46	THE RECREATION GROUND	0	0	0	0	0	0	0
W47	THE RECREATION GROUND, FIVE ASHES	0	0	0	0	0	0	0
W48	THE RED LION FIELD	0	0	0	0	0	0	0
W49	THE SELMESTON CRICKET GROUND	0	0	0	0	0	0	0
W50	THE VILLAGE GREEN	0	0	0	0	0	0	0
W51	THE WAR MEMORIAL GROUND	0	0	0	0	0	0	0
W52	THE WILLIAM DALY RECREATION GROUND	0	0	0	0	0	0	0
W53	TOWER STREET RECREATION GROUND	0	0	0	0	0	0	0
W54	TOWN CROFT	0	0	0	0	0	0	0
W55	UCKFIELD LEISURE CENTRE	0	0	0	0	0	0	0
W56	UCKFIELD RUGBY CLUB	0	2	0	0.5	0	0	2
W57	UPPER DICKER RECREATION GROUND	0	0	0	0	0	0	0
W58	VICTORIA PLEASURE GROUND	0	0	0	0	0	0	0
W59	WALDRON RECREATION GROUND	0	0	0	0	0	0	0
W60	WALLSEND ROAD RECREATION GROUND	0	0	0	0	0	0	0
W61	WELLBROOK GROUND	0	0	0	0	0	0	0
W62	WEST PARK	0	0	0	0	0	0	0
W63	WESTERN ROAD RECREATION GROUND	0	0	0	0	0	0	0
W64	WOLFE RECREATION GROUND	0	0	0	0	0	0	0

Ref	Name	Youth male/female rugby sun am	Youth male/female rugby sun pm	Youth male/female rugby sun mw	Mini/midi rugby sat am	Mini/midi rugby sat pm	Mini/midi rugby sun am
W1	ALDERBROOK PLAYING FIELD	0	0	0	0	0	0
W2	BERWICK PLAYING FIELD	0	0	0	0	0	0
W3	BLACKBOYS RECREATION GROUND	0	0	0	0	0	0
W4	BUXTED PARK	0	0	0	0	0	0
W5	BUXTED RECREATION GROUND	0	0	0	0	0	0
W6	CHIDDLINGLEY CRICKET CLUB	0	0	0	0	0	0
W7	COURT MEADOW PLAYING FIELD	0	0	0	0	0	0
W8	COUSLEY WOOD	0	0	0	0	0	0
W9	CROWBOROUGH RUFC	0	0	0	0	0	3.5
W10	DANEHILL RECREATION GROUND	0	0	0	0	0	0
W11	FLETCHING RECREATION GROUND	0	0	0	0	0	0
W12	FORDS GREEN	0	0	0	0	0	0
W13	FOREST ROW SPORTS GROUND	0	0	0	0	0	0
W14	FRAMFIELD RECREATION GROUND	0	0	0	0	0	0
W15	GILBERTS DRIVE	0	0	0	0	0	0
W16	GOLDSMITHS RECREATION GROUND	0	0	0	0	0	0
W17	HARDY ROBERTS	0	0.5	0	0	0	3
W18	HEATHFIELD PARK CRICKET CLUB	0	0	0	0	0	0
W19	HERSTMONCEUX RECREATION GROUND	0	0	0	0	0	0
W20	HOOE RECREATION GROUND	0	0	0	0	0	0
W21	HORAM RECREATION GROUND	0	0	0	0	0	0
W22	HUGGETTS LANE RECREATION GROUND	0	0	0	0	0	0
W23	ISFIELD RECREATION GROUND	0	0	0	0	0	0
W24	JEVINGTON RECREATION GROUND	0	0	0	0	0	0
W25	LIME KILN PLAYING FIELD	0	0	0	0	0	0
W26	LIME PARK	0	0	0	0	0	0
W27	LOWER HORSEBRIDGE RECREATION GROUND	0	0	0	0	0	2.5
W28	MARESFIELD RECREATION GROUND	0	0	0	0	0	0
W29	MAURICE THORNTON PLAYING FIELD	0	0	0	0	0	0
W30	MEDWAY PARK	0	0	0	0	0	0
W31	NEW BARN LANE	0	0	0	0	0	0
W32	NINFIELD RECREATION GROUND	0	0	0	0	0	0
W33	NUTLEY RECREATION GROUND	0	0	0	0	0	0
W34	PELHAM FIELD	0	0	0	0	0	0
W35	POLEGATE WAR MEMORIAL GROUND	0	0	0	0	0	0
W36	PUNNETTS TOWN RECREATION GROUND	0	0	0	0	0	0
W37	QE2 SPORTS FIELD FAIRWARP	0	0	0	0	0	0
W38	RIDGEWOOD RECREATION GROUND	0	0	0	0	0	0
W39	ROEBUCK PARK	0	0	0	0	0	0
W40	ROTHERFIELD SPORTS CLUB	0	0	0	0	0	0
W41	SHEEPSETTING LANE RECREATION GROUND	0	0	0	0	0	0
W42	SPARROWS GREEN RECREATION GROUND	0	0	0	0	0	0
W43	THE FIELD	0	0	0	0	0	0
W44	THE NURSERY GROUND	0	0	0	0	0	0
W45	THE OAKS	0	0	0	0	0	0
W46	THE RECREATION GROUND	0	0	0	0	0	0
W47	THE RECREATION GROUND, FIVE ASHES	0	0	0	0	0	0
W48	THE RED LION FIELD	0	0	0	0	0	0
W49	THE SELMESTON CRICKET GROUND	0	0	0	0	0	0
W50	THE VILLAGE GREEN	0	0	0	0	0	0
W51	THE WAR MEMORIAL GROUND	0	0	0	0	0	0
W52	THE WILLIAM DALY RECREATION GROUND	0	0	0	0	0	0
W53	TOWER STREET RECREATION GROUND	0	0	0	0	0	0
W54	TOWN CROFT	0	0	0	0	0	0
W55	UCKFIELD LEISURE CENTRE	0	0	0	0	0	0
W56	UCKFIELD RUGBY CLUB	0	0.5	0	0	0	3
W57	UPPER DICKER RECREATION GROUND	0	0	0	0	0	0
W58	VICTORIA PLEASURE GROUND	0	0	0	0	0	0
W59	WALDRON RECREATION GROUND	0	0	0	0	0	0
W60	WALLSEND ROAD RECREATION GROUND	0	0	0	0	0	0
W61	WELLBROOK GROUND	0	0	0	0	0	0
W62	WEST PARK	0	0	0	0	0	0
W63	WESTERN ROAD RECREATION GROUND	0	0	0	0	0	0
W64	WOLFE RECREATION GROUND	0	0	0	0	0	0

Ref	Name	Mini/midi rugby sun pm	Mini/midi rugby mw	Net supply adult rugby pitches sat am	Net supply adult rugby pitches sat pm	Net supply adult rugby pitches sun am	Net supply adult rugby pitches sun pm
W1	ALDERBROOK PLAYING FIELD	0	0	0	0	0	0
W2	BERWICK PLAYING FIELD	0	0	0	0	0	0
W3	BLACKBOYS RECREATION GROUND	0	0	0	0	0	0
W4	BUXTED PARK	0	0	0	0	0	0
W5	BUXTED RECREATION GROUND	0	0	0	0	0	0
W6	CHIDDLINGLEY CRICKET CLUB	0	0	0	0	0	0
W7	COURT MEADOW PLAYING FIELD	0	0	0	0	0	0
W8	COUSLEY WOOD	0	0	0	0	0	0
W9	CROWBOROUGH RUFC	0	0	2	0	2	-0.5
W10	DANEHILL RECREATION GROUND	0	0	0	0	0	0
W11	FLETCHING RECREATION GROUND	0	0	0	0	0	0
W12	FORDS GREEN	0	0	0	0	0	0
W13	FOREST ROW SPORTS GROUND	0	0	0	0	0	0
W14	FRAMFIELD RECREATION GROUND	0	0	0	0	0	0
W15	GILBERTS DRIVE	0	0	0	0	0	0
W16	GOLDSMITHS RECREATION GROUND	0	0	0	0	0	0
W17	HARDY ROBERTS	0	0	2	0	2	1.5
W18	HEATHFIELD PARK CRICKET CLUB	0	0	0	0	0	0
W19	HERSTMONCEUX RECREATION GROUND	0	0	0	0	0	0
W20	HOOE RECREATION GROUND	0	0	0	0	0	0
W21	HORAM RECREATION GROUND	0	0	0	0	0	0
W22	HUGGETTS LANE RECREATION GROUND	0	0	0	0	0	0
W23	ISFIELD RECREATION GROUND	0	0	0	0	0	0
W24	JEVINGTON RECREATION GROUND	0	0	0	0	0	0
W25	LIME KILN PLAYING FIELD	0	0	0	0	0	0
W26	LIME PARK	0	0	0	0	0	0
W27	LOWER HORSEBRIDGE RECREATION GROUND	0	0	1	0	0.5	1
W28	MARESFIELD RECREATION GROUND	0	0	0	0	0	0
W29	MAURICE THORNTON PLAYING FIELD	0	0	0	0	0	0
W30	MEDWAY PARK	0	0	0	0	0	0
W31	NEW BARN LANE	0	0	0	0	0	0
W32	NINFIELD RECREATION GROUND	0	0	0	0	0	0
W33	NUTLEY RECREATION GROUND	0	0	0	0	0	0
W34	PELHAM FIELD	0	0	0	0	0	0
W35	POLEGATE WAR MEMORIAL GROUND	0	0	0	0	0	0
W36	PUNNETTS TOWN RECREATION GROUND	0	0	0	0	0	0
W37	QE2 SPORTS FIELD FAIRWARP	0	0	0	0	0	0
W38	RIDGEWOOD RECREATION GROUND	0	0	0	0	0	0
W39	ROEBUCK PARK	0	0	0	0	0	0
W40	ROTHERFIELD SPORTS CLUB	0	0	0	0	0	0
W41	SHEEPSETTING LANE RECREATION GROUND	0	0	0	0	0	0
W42	SPARROWS GREEN RECREATION GROUND	0	0	0	0	0	0
W43	THE FIELD	0	0	0	0	0	0
W44	THE NURSERY GROUND	0	0	0	0	0	0
W45	THE OAKS	0	0	0	0	0	0
W46	THE RECREATION GROUND	0	0	0	0	0	0
W47	THE RECREATION GROUND, FIVE ASHES	0	0	0	0	0	0
W48	THE RED LION FIELD	0	0	0	0	0	0
W49	THE SELMESTON CRICKET GROUND	0	0	0	0	0	0
W50	THE VILLAGE GREEN	0	0	0	0	0	0
W51	THE WAR MEMORIAL GROUND	0	0	0	0	0	0
W52	THE WILLIAM DALY RECREATION GROUND	0	0	0	0	0	0
W53	TOWER STREET RECREATION GROUND	0	0	0	0	0	0
W54	TOWN CROFT	0	0	0	0	0	0
W55	UCKFIELD LEISURE CENTRE	0	0	0	0	0	0
W56	UCKFIELD RUGBY CLUB	0	0	3	1	3	2.5
W57	UPPER DICKER RECREATION GROUND	0	0	0	0	0	0
W58	VICTORIA PLEASURE GROUND	0	0	0	0	0	0
W59	WALDRON RECREATION GROUND	0	0	2	2	2	2
W60	WALLSEND ROAD RECREATION GROUND	0	0	0	0	0	0
W61	WELLBROOK GROUND	0	0	0	0	0	0
W62	WEST PARK	0	0	0	0	0	0
W63	WESTERN ROAD RECREATION GROUND	0	0	0	0	0	0
W64	WOLFE RECREATION GROUND	0	0	0	0	0	0

Ref	Name	Net supply adult rugby pitches mw	Net supply youth rugby pitches sat am	Net supply youth rugby pitches sat pm	Net supply youth rugby pitches sun am	Net supply youth rugby pitches sun pm
W1	ALDERBROOK PLAYING FIELD		0	0	0	0
W2	BERWICK PLAYING FIELD		0	0	0	0
W3	BLACKBOYS RECREATION GROUND		0	0	0	0
W4	BUXTED PARK		0	0	0	0
W5	BUXTED RECREATION GROUND		0	0	0	0
W6	CHIDDLINGLEY CRICKET CLUB		0	0	0	0
W7	COURT MEADOW PLAYING FIELD		0	0	0	0
W8	COUSLEY WOOD		0	0	0	0
W9	CROWBOROUGH RUFC		2	0	-2	0
W10	DANEHILL RECREATION GROUND		0	0	0	0
W11	FLETCHING RECREATION GROUND		0	0	0	0
W12	FORDS GREEN		0	0	0	0
W13	FOREST ROW SPORTS GROUND		0	0	0	0
W14	FRAMFIELD RECREATION GROUND		0	0	0	0
W15	GILBERTS DRIVE		0	0	0	0
W16	GOLDSMITHS RECREATION GROUND		0	0	0	0
W17	HARDY ROBERTS		2	0	-1.5	0
W18	HEATHFIELD PARK CRICKET CLUB		0	0	0	0
W19	HERSTMONCEUX RECREATION GROUND		0	0	0	0
W20	HOOE RECREATION GROUND		0	0	0	0
W21	HORAM RECREATION GROUND		0	0	0	0
W22	HUGGETTS LANE RECREATION GROUND		0	0	0	0
W23	ISFIELD RECREATION GROUND		0	0	0	0
W24	JEVINGTON RECREATION GROUND		0	0	0	0
W25	LIME KILN PLAYING FIELD		0	0	0	0
W26	LIME PARK		0	0	0	0
W27	LOWER HORSEBRIDGE RECREATION GROUND		1	0	-1	0
W28	MARESFIELD RECREATION GROUND		0	0	0	0
W29	MAURICE THORNTON PLAYING FIELD		0	0	0	0
W30	MEDWAY PARK		0	0	0	0
W31	NEW BARN LANE		0	0	0	0
W32	NINFIELD RECREATION GROUND		0	0	0	0
W33	NUTLEY RECREATION GROUND		0	0	0	0
W34	PELHAM FIELD		0	0	0	0
W35	POLEGATE WAR MEMORIAL GROUND		0	0	0	0
W36	PUNNETTS TOWN RECREATION GROUND		0	0	0	0
W37	QE2 SPORTS FIELD FAIRWARP		0	0	0	0
W38	RIDGEWOOD RECREATION GROUND		0	0	0	0
W39	ROEBUCK PARK		0	0	0	0
W40	ROTHERFIELD SPORTS CLUB		0	0	0	0
W41	SHEEPSETTING LANE RECREATION GROUND		0	0	0	0
W42	SPARROWS GREEN RECREATION GROUND		0	0	0	0
W43	THE FIELD		0	0	0	0
W44	THE NURSERY GROUND		0	0	0	0
W45	THE OAKS		0	0	0	0
W46	THE RECREATION GROUND		0	0	0	0
W47	THE RECREATION GROUND, FIVE ASHES		0	0	0	0
W48	THE RED LION FIELD		0	0	0	0
W49	THE SELMESTON CRICKET GROUND		0	0	0	0
W50	THE VILLAGE GREEN		0	0	0	0
W51	THE WAR MEMORIAL GROUND		0	0	0	0
W52	THE WILLIAM DALY RECREATION GROUND		0	0	0	0
W53	TOWER STREET RECREATION GROUND		0	0	0	0
W54	TOWN CROFT		0	0	0	0
W55	UCKFIELD LEISURE CENTRE		0	0	0	0
W56	UCKFIELD RUGBY CLUB		3	0	-2	0
W57	UPPER DICKER RECREATION GROUND		0	0	0	0
W58	VICTORIA PLEASURE GROUND		0	0	0	0
W59	WALDRON RECREATION GROUND		2	0	0	0
W60	WALLSEND ROAD RECREATION GROUND		0	0	0	0
W61	WELLBROOK GROUND		0	0	0	0
W62	WEST PARK		0	0	0	0
W63	WESTERN ROAD RECREATION GROUND		0	0	0	0
W64	WOLFE RECREATION GROUND		0	0	0	0

Ref	Name	Net supply youth rugby pitches mw	Net supply mini/midi rugby pitches sat am	Net supply mini/midi rugby pitches sat pm	Net supply mini/midi rugby pitches sun am	Net supply mini/midi rugby pitches sun pm
W1	ALDERBROOK PLAYING FIELD		0	0	0	0
W2	BERWICK PLAYING FIELD		0	0	0	0
W3	BLACKBOYS RECREATION GROUND		0	0	0	0
W4	BUXTED PARK		0	0	0	0
W5	BUXTED RECREATION GROUND		0	0	0	0
W6	CHIDDLINGLEY CRICKET CLUB		0	0	0	0
W7	COURT MEADOW PLAYING FIELD		0	0	0	0
W8	COUSLEY WOOD		0	0	0	0
W9	CROWBOROUGH RUFC		0	2	#VALUE!	#VALUE! 2.5
W10	DANEHILL RECREATION GROUND		0	0	0	0
W11	FLETCHING RECREATION GROUND		0	0	0	0
W12	FORDS GREEN		0	0	0	0
W13	FOREST ROW SPORTS GROUND		0	0	0	0
W14	FRAMFIELD RECREATION GROUND		0	0	0	0
W15	GILBERTS DRIVE		0	0	0	0
W16	GOLDSMITHS RECREATION GROUND		0	0	0	0
W17	HARDY ROBERTS		0	0	#VALUE!	#VALUE! 3.25
W18	HEATHFIELD PARK CRICKET CLUB		0	0	0	0
W19	HERSTMONCEUX RECREATION GROUND		0	0	0	0
W20	HOOE RECREATION GROUND		0	0	0	0
W21	HORAM RECREATION GROUND		0	0	0	0
W22	HUGGETTS LANE RECREATION GROUND		0	0	0	0
W23	ISFIELD RECREATION GROUND		0	0	0	0
W24	JEVINGTON RECREATION GROUND		0	0	0	0
W25	LIME KILN PLAYING FIELD		0	0	0	0
W26	LIME PARK		0	0	0	0
W27	LOWER HORSEBRIDGE RECREATION GROUND		0	0	#VALUE!	#VALUE! 3.25
W28	MARESFIELD RECREATION GROUND		0	0	0	0
W29	MAURICE THORNTON PLAYING FIELD		0	0	0	0
W30	MEDWAY PARK		0	0	0	0
W31	NEW BARN LANE		0	0	0	0
W32	NINFIELD RECREATION GROUND		0	0	0	0
W33	NUTLEY RECREATION GROUND		0	0	0	0
W34	PELHAM FIELD		0	0	0	0
W35	POLEGATE WAR MEMORIAL GROUND		0	0	0	0
W36	PUNNETTS TOWN RECREATION GROUND		0	0	0	0
W37	QE2 SPORTS FIELD FAIRWARP		0	0	0	0
W38	RIDGEWOOD RECREATION GROUND		0	0	0	0
W39	ROEBUCK PARK		0	0	0	0
W40	ROTHERFIELD SPORTS CLUB		0	0	0	0
W41	SHEEPSETTING LANE RECREATION GROUND		0	0	0	0
W42	SPARROWS GREEN RECREATION GROUND		0	0	0	0
W43	THE FIELD		0	0	0	0
W44	THE NURSERY GROUND		0	0	0	0
W45	THE OAKS		0	0	0	0
W46	THE RECREATION GROUND		0	0	0	0
W47	THE RECREATION GROUND, FIVE ASHES		0	0	0	0
W48	THE RED LION FIELD		0	0	0	0
W49	THE SELMESTON CRICKET GROUND		0	0	0	0
W50	THE VILLAGE GREEN		0	0	0	0
W51	THE WAR MEMORIAL GROUND		0	0	0	0
W52	THE WILLIAM DALY RECREATION GROUND		0	0	0	0
W53	TOWER STREET RECREATION GROUND		0	0	0	0
W54	TOWN CROFT		0	0	0	0
W55	UCKFIELD LEISURE CENTRE		0	0	0	0
W56	UCKFIELD RUGBY CLUB		0	0	#VALUE!	#VALUE! 2.5
W57	UPPER DICKER RECREATION GROUND		0	0	0	0
W58	VICTORIA PLEASURE GROUND		0	0	0	0
W59	WALDRON RECREATION GROUND		0	0	#VALUE!	#VALUE! 2
W60	WALLSEND ROAD RECREATION GROUND		0	0	0	0
W61	WELLBROOK GROUND		0	0	0	0
W62	WEST PARK		0	0	0	0
W63	WESTERN ROAD RECREATION GROUND		0	0	0	0
W64	WOLFE RECREATION GROUND		0	0	0	0

Ref	Name	Net supply mini/midi rugby pitches mw	Adult rugby training squad size (inc	Adult rugby home/away factor	Total rugby training squads	Total adult rugby training session/week (inc. colts)	Total adult rugby teams (inc
W1	ALDERBROOK PLAYING FIELD	0				0	0
W2	BERWICK PLAYING FIELD	0				0	0
W3	BLACKBOYS RECREATION GROUND	0				0	0
W4	BUXTED PARK	0				0	0
W5	BUXTED RECREATION GROUND	0				0	0
W6	CHIDDLINGLEY CRICKET CLUB	0				0	0
W7	COURT MEADOW PLAYING FIELD	0				0	0
W8	COUSLEY WOOD	0				0	0
W9	CROWBOROUGH RUFC	0	1	0.5	4	2	4
W10	DANEHILL RECREATION GROUND	0				0	0
W11	FLETCHING RECREATION GROUND	0				0	0
W12	FORDS GREEN	0				0	0
W13	FOREST ROW SPORTS GROUND	0				0	0
W14	FRAMFIELD RECREATION GROUND	0				0	0
W15	GILBERTS DRIVE	0				0	0
W16	GOLDSMITHS RECREATION GROUND	0				0	0
W17	HARDY ROBERTS	0	1	0.5		0	5
W18	HEATHFIELD PARK CRICKET CLUB	0				0	0
W19	HERSTMONCEUX RECREATION GROUND	0				0	0
W20	HOOE RECREATION GROUND	0				0	0
W21	HORAM RECREATION GROUND	0				0	0
W22	HUGGETTS LANE RECREATION GROUND	0				0	0
W23	ISFIELD RECREATION GROUND	0				0	0
W24	JEVINGTON RECREATION GROUND	0				0	0
W25	LIME KILN PLAYING FIELD	0				0	0
W26	LIME PARK	0				0	0
W27	LOWER HORSEBRIDGE RECREATION GROUND	0	1	0.5	2	1	2
W28	MARESFIELD RECREATION GROUND	0				0	0
W29	MAURICE THORNTON PLAYING FIELD	0				0	0
W30	MEDWAY PARK	0				0	0
W31	NEW BARN LANE	0				0	0
W32	NINFIELD RECREATION GROUND	0				0	0
W33	NUTLEY RECREATION GROUND	0				0	0
W34	PELHAM FIELD	0				0	0
W35	POLEGATE WAR MEMORIAL GROUND	0				0	0
W36	PUNNETTS TOWN RECREATION GROUND	0				0	0
W37	QE2 SPORTS FIELD FAIRWARP	0				0	0
W38	RIDGEWOOD RECREATION GROUND	0				0	0
W39	ROEBUCK PARK	0				0	0
W40	ROTHERFIELD SPORTS CLUB	0				0	0
W41	SHEEPSETTING LANE RECREATION GROUND	0				0	0
W42	SPARROWS GREEN RECREATION GROUND	0				0	0
W43	THE FIELD	0				0	0
W44	THE NURSERY GROUND	0				0	0
W45	THE OAKS	0				0	0
W46	THE RECREATION GROUND	0				0	0
W47	THE RECREATION GROUND, FIVE ASHES	0				0	0
W48	THE RED LION FIELD	0				0	0
W49	THE SELMESTON CRICKET GROUND	0				0	0
W50	THE VILLAGE GREEN	0				0	0
W51	THE WAR MEMORIAL GROUND	0				0	0
W52	THE WILLIAM DALY RECREATION GROUND	0				0	0
W53	TOWER STREET RECREATION GROUND	0				0	0
W54	TOWN CROFT	0				0	0
W55	UCKFIELD LEISURE CENTRE	0				0	0
W56	UCKFIELD RUGBY CLUB	0	1	0.5	6	3	6
W57	UPPER DICKER RECREATION GROUND	0				0	0
W58	VICTORIA PLEASURE GROUND	0				0	0
W59	WALDRON RECREATION GROUND	0	1	0.5		0	0
W60	WALLSEND ROAD RECREATION GROUND	0				0	0
W61	WELLBROOK GROUND	0				0	0
W62	WEST PARK	0				0	0
W63	WESTERN ROAD RECREATION GROUND	0				0	0
W64	WOLFE RECREATION GROUND	0				0	0

Ref	Name	Total adult rugby matches played/week (inc	Total adult rugby match equivalents/week (inc. colts)	Youth rugby training squad size	Youth rugby home/away factor	Total youth rugby training squads	Total youth rugby training match equivalent sessions/we
W1	ALDERBROOK PLAYING FIELD	0	0				0
W2	BERWICK PLAYING FIELD	0	0				0
W3	BLACKBOYS RECREATION GROUND	0	0				0
W4	BUXTED PARK	0	0				0
W5	BUXTED RECREATION GROUND	0	0				0
W6	CHIDDLINGLEY CRICKET CLUB	0	0				0
W7	COURT MEADOW PLAYING FIELD	0	0				0
W8	COUSLEY WOOD	0	0				0
W9	CROWBOROUGH RUFC	2	4	1	0.5	5	2.5
W10	DANEHILL RECREATION GROUND	0	0				0
W11	FLETCHING RECREATION GROUND	0	0				0
W12	FORDS GREEN	0	0				0
W13	FOREST ROW SPORTS GROUND	0	0				0
W14	FRAMFIELD RECREATION GROUND	0	0				0
W15	GILBERTS DRIVE	0	0				0
W16	GOLDSMITHS RECREATION GROUND	0	0				0
W17	HARDY ROBERTS	2.5	2.5	1	0.5	0	0
W18	HEATHFIELD PARK CRICKET CLUB	0	0				0
W19	HERSTMONCEUX RECREATION GROUND	0	0				0
W20	HOOE RECREATION GROUND	0	0				0
W21	HORAM RECREATION GROUND	0	0				0
W22	HUGGETTS LANE RECREATION GROUND	0	0				0
W23	ISFIELD RECREATION GROUND	0	0				0
W24	JEVINGTON RECREATION GROUND	0	0				0
W25	LIME KILN PLAYING FIELD	0	0				0
W26	LIME PARK	0	0				0
W27	LOWER HORSEBRIDGE RECREATION GROUND	1	2	1	0.5	1	0.5
W28	MARESFIELD RECREATION GROUND	0	0				0
W29	MAURICE THORNTON PLAYING FIELD	0	0				0
W30	MEDWAY PARK	0	0				0
W31	NEW BARN LANE	0	0				0
W32	NINFIELD RECREATION GROUND	0	0				0
W33	NUTLEY RECREATION GROUND	0	0				0
W34	PELHAM FIELD	0	0				0
W35	POLEGATE WAR MEMORIAL GROUND	0	0				0
W36	PUNNETTS TOWN RECREATION GROUND	0	0				0
W37	QE2 SPORTS FIELD FAIRWARP	0	0				0
W38	RIDGEWOOD RECREATION GROUND	0	0				0
W39	ROEBUCK PARK	0	0				0
W40	ROTHERFIELD SPORTS CLUB	0	0				0
W41	SHEEPSETTING LANE RECREATION GROUND	0	0				0
W42	SPARROWS GREEN RECREATION GROUND	0	0				0
W43	THE FIELD	0	0				0
W44	THE NURSERY GROUND	0	0				0
W45	THE OAKS	0	0				0
W46	THE RECREATION GROUND	0	0				0
W47	THE RECREATION GROUND, FIVE ASHES	0	0				0
W48	THE RED LION FIELD	0	0				0
W49	THE SELMESTON CRICKET GROUND	0	0				0
W50	THE VILLAGE GREEN	0	0				0
W51	THE WAR MEMORIAL GROUND	0	0				0
W52	THE WILLIAM DALY RECREATION GROUND	0	0				0
W53	TOWER STREET RECREATION GROUND	0	0				0
W54	TOWN CROFT	0	0				0
W55	UCKFIELD LEISURE CENTRE	0	0				0
W56	UCKFIELD RUGBY CLUB	3	6	1	0.5	0	0
W57	UPPER DICKER RECREATION GROUND	0	0				0
W58	VICTORIA PLEASURE GROUND	0	0				0
W59	WALDRON RECREATION GROUND	0	0	1	0.5		0
W60	WALLSEND ROAD RECREATION GROUND	0	0				0
W61	WELLBROOK GROUND	0	0				0
W62	WEST PARK	0	0				0
W63	WESTERN ROAD RECREATION GROUND	0	0				0
W64	WOLFE RECREATION GROUND	0	0				0

Ref	Name	Total youth rugby teams	Total youth rugby matches played/week	Total youth rugby match equivalents/week	Minisoccer training squad size	Mini/midi rugby home/away fa	Total mini/midi rugby training squ
W1	ALDERBROOK PLAYING FIELD	0	0	0			0
W2	BERWICK PLAYING FIELD	0	0	0			0
W3	BLACKBOYS RECREATION GROUND	0	0	0			0
W4	BUXTED PARK	0	0	0			0
W5	BUXTED RECREATION GROUND	0	0	0			0
W6	CHIDDLINGLEY CRICKET CLUB	0	0	0			0
W7	COURT MEADOW PLAYING FIELD	0	0	0			0
W8	COUSLEY WOOD	0	0	0			0
W9	CROWBOROUGH RUFC	5	2.5	5	1	0.5	1.75
W10	DANEHILL RECREATION GROUND	0	0	0			0
W11	FLETCHING RECREATION GROUND	0	0	0			0
W12	FORDS GREEN	0	0	0			0
W13	FOREST ROW SPORTS GROUND	0	0	0			0
W14	FRAMFIELD RECREATION GROUND	0	0	0			0
W15	GILBERTS DRIVE	0	0	0			0
W16	GOLDSMITHS RECREATION GROUND	0	0	0			0
W17	HARDY ROBERTS	5	2.5	2.5	1	0.5	1.5
W18	HEATHFIELD PARK CRICKET CLUB	0	0	0			0
W19	HERSTMONCEUX RECREATION GROUND	0	0	0			0
W20	HOOE RECREATION GROUND	0	0	0			0
W21	HORAM RECREATION GROUND	0	0	0			0
W22	HUGGETTS LANE RECREATION GROUND	0	0	0			0
W23	ISFIELD RECREATION GROUND	0	0	0			0
W24	JEVINGTON RECREATION GROUND	0	0	0			0
W25	LIME KILN PLAYING FIELD	0	0	0			0
W26	LIME PARK	0	0	0			0
W27	LOWER HORSEBRIDGE RECREATION GROUND	1	0.5	1	1	0.5	1.25
W28	MARESFIELD RECREATION GROUND	0	0	0			0
W29	MAURICE THORNTON PLAYING FIELD	0	0	0			0
W30	MEDWAY PARK	0	0	0			0
W31	NEW BARN LANE	0	0	0			0
W32	NINFIELD RECREATION GROUND	0	0	0			0
W33	NUTLEY RECREATION GROUND	0	0	0			0
W34	PELHAM FIELD	0	0	0			0
W35	POLEGATE WAR MEMORIAL GROUND	0	0	0			0
W36	PUNNETTS TOWN RECREATION GROUND	0	0	0			0
W37	QE2 SPORTS FIELD FAIRWARP	0	0	0			0
W38	RIDGEWOOD RECREATION GROUND	0	0	0			0
W39	ROEBUCK PARK	0	0	0			0
W40	ROTHERFIELD SPORTS CLUB	0	0	0			0
W41	SHEEPSETTING LANE RECREATION GROUND	0	0	0			0
W42	SPARROWS GREEN RECREATION GROUND	0	0	0			0
W43	THE FIELD	0	0	0			0
W44	THE NURSERY GROUND	0	0	0			0
W45	THE OAKS	0	0	0			0
W46	THE RECREATION GROUND	0	0	0			0
W47	THE RECREATION GROUND, FIVE ASHES	0	0	0			0
W48	THE RED LION FIELD	0	0	0			0
W49	THE SELMESTON CRICKET GROUND	0	0	0			0
W50	THE VILLAGE GREEN	0	0	0			0
W51	THE WAR MEMORIAL GROUND	0	0	0			0
W52	THE WILLIAM DALY RECREATION GROUND	0	0	0			0
W53	TOWER STREET RECREATION GROUND	0	0	0			0
W54	TOWN CROFT	0	0	0			0
W55	UCKFIELD LEISURE CENTRE	0	0	0			0
W56	UCKFIELD RUGBY CLUB	6	3	3	1	0.5	1.5
W57	UPPER DICKER RECREATION GROUND	0	0	0			0
W58	VICTORIA PLEASURE GROUND	0	0	0			0
W59	WALDRON RECREATION GROUND	0	0	0	1	0.5	0
W60	WALLSEND ROAD RECREATION GROUND	0	0	0			0
W61	WELLBROOK GROUND	0	0	0			0
W62	WEST PARK	0	0	0			0
W63	WESTERN ROAD RECREATION GROUND	0	0	0			0
W64	WOLFE RECREATION GROUND	0	0	0			0

Ref	Name	Total mini/midi rugby training match equivalent ses	Total mini/midi rugby te	Total mini/midi rugby matches played/w	Total mini/midi rugby match equivalents/week	Pitches Adult Rugby	Pitches Youth Rugby	Pitches Mini/midi Rugby
W1	ALDERBROOK PLAYING FIELD	0	0	0	0			
W2	BERWICK PLAYING FIELD	0	0	0	0			
W3	BLACKBOYS RECREATION GROUND	0	0	0	0			
W4	BUXTED PARK	0	0	0	0			
W5	BUXTED RECREATION GROUND	0	0	0	0			
W6	CHIDDLINGLEY CRICKET CLUB	0	0	0	0			
W7	COURT MEADOW PLAYING FIELD	0	0	0	0			
W8	COUSLEY WOOD	0	0	0	0			
W9	CROWBOROUGH RUFC	1.75	1.75	0.875	2.625	2		2
W10	DANEHILL RECREATION GROUND	0	0	0	0			
W11	FLETCHING RECREATION GROUND	0	0	0	0			
W12	FORDS GREEN	0	0	0	0			
W13	FOREST ROW SPORTS GROUND	0	0	0	0			
W14	FRAMFIELD RECREATION GROUND	0	0	0	0			
W15	GILBERTS DRIVE	0	0	0	0			
W16	GOLDSMITHS RECREATION GROUND	0	0	0	0			
W17	HARDY ROBERTS	1.5	1.5	0.75	2.25	2		
W18	HEATHFIELD PARK CRICKET CLUB	0	0	0	0			
W19	HERSTMONCEUX RECREATION GROUND	0	0	0	0			
W20	HOOE RECREATION GROUND	0	0	0	0			
W21	HORAM RECREATION GROUND	0	0	0	0			
W22	HUGGETTS LANE RECREATION GROUND	0	0	0	0			
W23	ISFIELD RECREATION GROUND	0	0	0	0			
W24	JEVINGTON RECREATION GROUND	0	0	0	0			
W25	LIME KILN PLAYING FIELD	0	0	0	0			
W26	LIME PARK	0	0	0	0			
W27	LOWER HORSEBRIDGE RECREATION GROUND	1.25	1.25	0.625	1.875	1		
W28	MARESFIELD RECREATION GROUND	0	0	0	0			
W29	MAURICE THORNTON PLAYING FIELD	0	0	0	0			
W30	MEDWAY PARK	0	0	0	0			
W31	NEW BARN LANE	0	0	0	0			
W32	NINFIELD RECREATION GROUND	0	0	0	0			
W33	NUTLEY RECREATION GROUND	0	0	0	0			
W34	PELHAM FIELD	0	0	0	0			
W35	POLEGATE WAR MEMORIAL GROUND	0	0	0	0			
W36	PUNNETTS TOWN RECREATION GROUND	0	0	0	0			
W37	QE2 SPORTS FIELD FAIRWARP	0	0	0	0			
W38	RIDGEWOOD RECREATION GROUND	0	0	0	0			
W39	ROEBUCK PARK	0	0	0	0			
W40	ROTHERFIELD SPORTS CLUB	0	0	0	0			
W41	SHEEPSETTING LANE RECREATION GROUND	0	0	0	0			
W42	SPARROWS GREEN RECREATION GROUND	0	0	0	0			
W43	THE FIELD	0	0	0	0			
W44	THE NURSERY GROUND	0	0	0	0			
W45	THE OAKS	0	0	0	0			
W46	THE RECREATION GROUND	0	0	0	0			
W47	THE RECREATION GROUND, FIVE ASHES	0	0	0	0			
W48	THE RED LION FIELD	0	0	0	0			
W49	THE SELMESTON CRICKET GROUND	0	0	0	0			
W50	THE VILLAGE GREEN	0	0	0	0			
W51	THE WAR MEMORIAL GROUND	0	0	0	0			
W52	THE WILLIAM DALY RECREATION GROUND	0	0	0	0			
W53	TOWER STREET RECREATION GROUND	0	0	0	0			
W54	TOWN CROFT	0	0	0	0			
W55	UCKFIELD LEISURE CENTRE	0	0	0	0			
W56	UCKFIELD RUGBY CLUB	1.5	1.5	0.75	2.25	3		
W57	UPPER DICKER RECREATION GROUND	0	0	0	0			
W58	VICTORIA PLEASURE GROUND	0	0	0	0			
W59	WALDRON RECREATION GROUND	0	0	0	0	2		
W60	WALLSEND ROAD RECREATION GROUND	0	0	0	0			
W61	WELLBROOK GROUND	0	0	0	0			
W62	WEST PARK	0	0	0	0			
W63	WESTERN ROAD RECREATION GROUND	0	0	0	0			
W64	WOLFE RECREATION GROUND	0	0	0	0			

Ref	Name	Pitch Maintenance rating	Pitch drainage rating	Pitches Adult Rugby MATCH RATING	Pitches Youth Rugby MATCH RATING	Pitches Mini/midi Rugby MATCH RATING	Pitches Adult Rugby MATCH CAPACITY	
W1	ALDERBROOK PLAYING FIELD							0
W2	BERWICK PLAYING FIELD							0
W3	BLACKBOYS RECREATION GROUND							0
W4	BUXTED PARK							0
W5	BUXTED RECREATION GROUND							0
W6	CHIDDLINGLEY CRICKET CLUB							0
W7	COURT MEADOW PLAYING FIELD							0
W8	COUSLEY WOOD							0
W9	CROWBOROUGH RUFC	M1	D2	2.5				5
W10	DANEHILL RECREATION GROUND							0
W11	FLETCHING RECREATION GROUND							0
W12	FORDS GREEN							0
W13	FOREST ROW SPORTS GROUND							0
W14	FRAMFIELD RECREATION GROUND							0
W15	GILBERTS DRIVE							0
W16	GOLDSMITHS RECREATION GROUND							0
W17	HARDY ROBERTS	M2	D2	3.25				6.5
W18	HEATHFIELD PARK CRICKET CLUB							0
W19	HERSTMONCEUX RECREATION GROUND							0
W20	HOOE RECREATION GROUND							0
W21	HORAM RECREATION GROUND							0
W22	HUGGETTS LANE RECREATION GROUND							0
W23	ISFIELD RECREATION GROUND							0
W24	JEVINGTON RECREATION GROUND							0
W25	LIME KILN PLAYING FIELD							0
W26	LIME PARK							0
W27	LOWER HORSEBRIDGE RECREATION GROUND	M2	D2	3.25				3.25
W28	MARESFIELD RECREATION GROUND							0
W29	MAURICE THORNTON PLAYING FIELD							0
W30	MEDWAY PARK							0
W31	NEW BARN LANE							0
W32	NINFIELD RECREATION GROUND							0
W33	NUTLEY RECREATION GROUND							0
W34	PELHAM FIELD							0
W35	POLEGATE WAR MEMORIAL GROUND							0
W36	PUNNETTS TOWN RECREATION GROUND							0
W37	QE2 SPORTS FIELD FAIRWARP							0
W38	RIDGEWOOD RECREATION GROUND							0
W39	ROEBUCK PARK							0
W40	ROTHERFIELD SPORTS CLUB							0
W41	SHEEPSETTING LANE RECREATION GROUND							0
W42	SPARROWS GREEN RECREATION GROUND							0
W43	THE FIELD							0
W44	THE NURSERY GROUND							0
W45	THE OAKS							0
W46	THE RECREATION GROUND							0
W47	THE RECREATION GROUND, FIVE ASHES							0
W48	THE RED LION FIELD							0
W49	THE SELMESTON CRICKET GROUND							0
W50	THE VILLAGE GREEN							0
W51	THE WAR MEMORIAL GROUND							0
W52	THE WILLIAM DALY RECREATION GROUND							0
W53	TOWER STREET RECREATION GROUND							0
W54	TOWN CROFT							0
W55	UCKFIELD LEISURE CENTRE							0
W56	UCKFIELD RUGBY CLUB	M1	D2	2.5				7.5
W57	UPPER DICKER RECREATION GROUND							0
W58	VICTORIA PLEASURE GROUND							0
W59	WALDRON RECREATION GROUND	M1	D1	2				4
W60	WALLSEND ROAD RECREATION GROUND							0
W61	WELLBROOK GROUND							0
W62	WEST PARK							0
W63	WESTERN ROAD RECREATION GROUND							0
W64	WOLFE RECREATION GROUND							0

Ref	Name	Pitches Youth Rugby (all sizes) MATCH CAPACITY	Pitches Mini/midi Rugby (all sizes) MATCH CAPACITY	NET SITE ADULT PITCH CAPACITY	NET SITE YOUTH PITCH CAPACITY
W1	ALDERBROOK PLAYING FIELD	0	0	**0**	**0**
W2	BERWICK PLAYING FIELD	0	0	0.00	0.00
W3	BLACKBOYS RECREATION GROUND	0	0	0.00	0.00
W4	BUXTED PARK	0	0	0.00	0.00
W5	BUXTED RECREATION GROUND	0	0	0.00	0.00
W6	CHIDDLINGLEY CRICKET CLUB	0	0	0.00	0.00
W7	COURT MEADOW PLAYING FIELD	0	0	0.00	0.00
W8	COUSLEY WOOD	0	0	0.00	0.00
W9	CROWBOROUGH RUFC	0	0	1.00	-5.00
W10	DANEHILL RECREATION GROUND	0	0	0.00	0.00
W11	FLETCHING RECREATION GROUND	0	0	0.00	0.00
W12	FORDS GREEN	0	0	0.00	0.00
W13	FOREST ROW SPORTS GROUND	0	0	0.00	0.00
W14	FRAMFIELD RECREATION GROUND	0	0	0.00	0.00
W15	GILBERTS DRIVE	0	0	0.00	0.00
W16	GOLDSMITHS RECREATION GROUND	0	0	0.00	0.00
W17	HARDY ROBERTS	0	0	4.00	-2.50
W18	HEATHFIELD PARK CRICKET CLUB	0	0	0.00	0.00
W19	HERSTMONCEUX RECREATION GROUND	0	0	0.00	0.00
W20	HOOE RECREATION GROUND	0	0	0.00	0.00
W21	HORAM RECREATION GROUND	0	0	0.00	0.00
W22	HUGGETTS LANE RECREATION GROUND	0	0	0.00	0.00
W23	ISFIELD RECREATION GROUND	0	0	0.00	0.00
W24	JEVINGTON RECREATION GROUND	0	0	0.00	0.00
W25	LIME KILN PLAYING FIELD	0	0	0.00	0.00
W26	LIME PARK	0	0	0.00	0.00
W27	LOWER HORSEBRIDGE RECREATION GROUND	0	0	1.25	-1.00
W28	MARESFIELD RECREATION GROUND	0	0	0.00	0.00
W29	MAURICE THORNTON PLAYING FIELD	0	0	0.00	0.00
W30	MEDWAY PARK	0	0	0.00	0.00
W31	NEW BARN LANE	0	0	0.00	0.00
W32	NINFIELD RECREATION GROUND	0	0	0.00	0.00
W33	NUTLEY RECREATION GROUND	0	0	0.00	0.00
W34	PELHAM FIELD	0	0	0.00	0.00
W35	POLEGATE WAR MEMORIAL GROUND	0	0	0.00	0.00
W36	PUNNETTS TOWN RECREATION GROUND	0	0	0.00	0.00
W37	QE2 SPORTS FIELD FAIRWARP	0	0	0.00	0.00
W38	RIDGEWOOD RECREATION GROUND	0	0	0.00	0.00
W39	ROEBUCK PARK	0	0	0.00	0.00
W40	ROTHERFIELD SPORTS CLUB	0	0	0.00	0.00
W41	SHEEPSETTING LANE RECREATION GROUND	0	0	0.00	0.00
W42	SPARROWS GREEN RECREATION GROUND	0	0	0.00	0.00
W43	THE FIELD	0	0	0.00	0.00
W44	THE NURSERY GROUND	0	0	0.00	0.00
W45	THE OAKS	0	0	0.00	0.00
W46	THE RECREATION GROUND	0	0	0.00	0.00
W47	THE RECREATION GROUND, FIVE ASHES	0	0	0.00	0.00
W48	THE RED LION FIELD	0	0	0.00	0.00
W49	THE SELMESTON CRICKET GROUND	0	0	0.00	0.00
W50	THE VILLAGE GREEN	0	0	0.00	0.00
W51	THE WAR MEMORIAL GROUND	0	0	0.00	0.00
W52	THE WILLIAM DALY RECREATION GROUND	0	0	0.00	0.00
W53	TOWER STREET RECREATION GROUND	0	0	0.00	0.00
W54	TOWN CROFT	0	0	0.00	0.00
W55	UCKFIELD LEISURE CENTRE	0	0	0.00	0.00
W56	UCKFIELD RUGBY CLUB	0	0	1.50	-3.00
W57	UPPER DICKER RECREATION GROUND	0	0	0.00	0.00
W58	VICTORIA PLEASURE GROUND	0	0	0.00	0.00
W59	WALDRON RECREATION GROUND	0	0	4.00	0.00
W60	WALLSEND ROAD RECREATION GROUND	0	0	0.00	0.00
W61	WELLBROOK GROUND	0	0	0.00	0.00
W62	WEST PARK	0	0	0.00	0.00
W63	WESTERN ROAD RECREATION GROUND	0	0	0.00	0.00
W64	WOLFE RECREATION GROUND	0	0	0.00	0.00

Ref	Name	NET SITE MINI RUGBY PITCH CAPACITY	Adult male cricket teams	Adult female cricket teams	Junior boys cricket teams (7-18)	Junior girls cricket teams (7-18)	Adult male/female cricket SAT	Adult male/female cricket SUN	Adult male/female cricket MW
W1	ALDERBROOK PLAYING FIELD	0.00	0	0	0	0	0	0	0
W2	BERWICK PLAYING FIELD	0.00	0	0	0	0	0	0	0
W3	BLACKBOYS RECREATION GROUND	0.00	1	0	0	0	0.5	0	0
W4	BUXTED PARK	0.00	2	0	7	0	1	0	0
W5	BUXTED RECREATION GROUND	0.00	0	0	0	0	0	0	0
W6	CHIDDLINGLEY CRICKET CLUB	0.00	2	0	0	0	1	0	0
W7	COURT MEADOW PLAYING FIELD	0.00	0	0	0	0	0	0	0
W8	COUSLEY WOOD	0.00	3	0	0	0	1	0.5	0
W9	CROWBOROUGH RUFC	-2.63	0	0	0	0	0	0	0
W10	DANEHILL RECREATION GROUND	0.00	0	0	0	0	0	0	0
W11	FLETCHING RECREATION GROUND	0.00	2	0	4	0	1	0	0
W12	FORDS GREEN	0.00	1	0	0	0	0.5	0	0
W13	FOREST ROW SPORTS GROUND	0.00	5	0	2	0	1	1	0.5
W14	FRAMFIELD RECREATION GROUND	0.00	0	0	0	0	0	0	0
W15	GILBERTS DRIVE	0.00	2	0	0	0	1	0	0
W16	GOLDSMITHS RECREATION GROUND	0.00	0	0	0	0	0	0	0
W17	HARDY ROBERTS	-2.25	0	0	0	0	0	0	0
W18	HEATHFIELD PARK CRICKET CLUB	0.00	2	0	5	0	1	0	0
W19	HERSTMONCEUX RECREATION GROUND	0.00	3	0	4	0	1	0.5	0
W20	HOOE RECREATION GROUND	0.00	0	0	0	0	0	0	0
W21	HORAM RECREATION GROUND	0.00	0	0	0	0	0	0	0
W22	HUGGETTS LANE RECREATION GROUND	0.00	0	0	0	0	0	0	0
W23	ISFIELD RECREATION GROUND	0.00	0	0	0	0	0	0	0
W24	JEVINGTON RECREATION GROUND	0.00	1	0	0	0	0.5	0	0
W25	LIME KILN PLAYING FIELD	0.00	0	0	0	0	0	0	0
W26	LIME PARK	0.00	0	0	0	0	0	0	0
W27	LOWER HORSEBRIDGE RECREATION GROUND	-1.88	0	0	0	0	0	0	0
W28	MARESFIELD RECREATION GROUND	0.00	2	0	0	0	1	0	0
W29	MAURICE THORNTON PLAYING FIELD	0.00	0	0	0	0	0	0	0
W30	MEDWAY PARK	0.00	0	0	0	0	0	0	0
W31	NEW BARN LANE	0.00	0	0	0	0	0	0	0
W32	NINFIELD RECREATION GROUND	0.00	3	0	0	0	1	0.5	0
W33	NUTLEY RECREATION GROUND	0.00	0	0	0	0	0	0	0
W34	PELHAM FIELD	0.00	3	0	4	0	1	0.5	0
W35	POLEGATE WAR MEMORIAL GROUND	0.00	2	0	3	0	1	0	0
W36	PUNNETTS TOWN RECREATION GROUND	0.00	0	0	0	0	0	0	0
W37	QE2 SPORTS FIELD FAIRWARP	0.00	0	0	0	0	0	0	0
W38	RIDGEWOOD RECREATION GROUND	0.00	0	0	0	0	0	0	0
W39	ROEBUCK PARK	0.00	2	0	0	0	1	0	0
W40	ROTHERFIELD SPORTS CLUB	0.00	1	0	0	0	0.5	0	0
W41	SHEEPSETTING LANE RECREATION GROUND	0.00	0	0	0	0	0	0	0
W42	SPARROWS GREEN RECREATION GROUND	0.00	0	0	0	0	0	0	0
W43	THE FIELD	0.00	2	0	0	0	1	0	0
W44	THE NURSERY GROUND	0.00	2	0	4	4	1	0	0
W45	THE OAKS	0.00	0	0	0	0	0	0	0
W46	THE RECREATION GROUND	0.00	1	0	0	0	0.5	0	0
W47	THE RECREATION GROUND, FIVE ASHES	0.00	2	0	0	0	0.5	0.5	0
W48	THE RED LION FIELD	0.00	0	0	0	0	0	0	0
W49	THE SELMESTON CRICKET GROUND	0.00	1	0	0	0	0.5	0	0
W50	THE VILLAGE GREEN	0.00	1	0	0	0	0.5	0	0
W51	THE WAR MEMORIAL GROUND	0.00	1	0	0	0	0.5	0	0
W52	THE WILLIAM DALY RECREATION GROUND	0.00	0	0	0	0	0	0	0
W53	TOWER STREET RECREATION GROUND	0.00	0	0	0	0	0	0	0
W54	TOWN CROFT	0.00	1	0	0	0	0.5	0	0
W55	UCKFIELD LEISURE CENTRE	0.00	0	0	0	0	0	0	0
W56	UCKFIELD RUGBY CLUB	-2.25	0	0	0	0	0	0	0
W57	UPPER DICKER RECREATION GROUND	0.00	2	0	0	0	1	0	0
W58	VICTORIA PLEASURE GROUND	0.00	2	1	1	0	1	0	0.5
W59	WALDRON RECREATION GROUND	0.00	2	0	1	0	0.5	0.5	0
W60	WALLSEND ROAD RECREATION GROUND	0.00	3	0	8	0	1	0.5	0
W61	WELLBROOK GROUND	0.00	2	0	0	0	1	0	0
W62	WEST PARK	0.00	0	0	0	0	0	0	0
W63	WESTERN ROAD RECREATION GROUND	0.00	2	0	5	0	1	0	0
W64	WOLFE RECREATION GROUND	0.00	2	0	1	0	1	0	0

Ref	Name	Junior male/female cricket SAT	Junior male/female cricket SUN	Junior male/female cricket MW	Tables	Turf strips	Non-turf strips	Artificial nets?	Adult
W1	ALDERBROOK PLAYING FIELD	0	0	0					
W2	BERWICK PLAYING FIELD	0	0	0					
W3	BLACKBOYS RECREATION GROUND	0	0	0	1	6			15
W4	BUXTED PARK	0	0	0	1	12		Yes	30
W5	BUXTED RECREATION GROUND	0	0	0					
W6	CHIDDLINGLEY CRICKET CLUB	0	0	0	1	10			30
W7	COURT MEADOW PLAYING FIELD	0	0	0					
W8	COUSLEY WOOD	0	0	0	1	8			45
W9	CROWBOROUGH RUFC	0	0	0					
W10	DANEHILL RECREATION GROUND	0	0	0					
W11	FLETCHING RECREATION GROUND	0	0	0	1	8		Yes	30
W12	FORDS GREEN	0	0	0	1				15
W13	FOREST ROW SPORTS GROUND	0	0	0	1	10		Yes	75
W14	FRAMFIELD RECREATION GROUND	0	0	0					
W15	GILBERTS DRIVE	0	0	0	1	8			30
W16	GOLDSMITHS RECREATION GROUND	0	0	0					
W17	HARDY ROBERTS	0	0	0					
W18	HEATHFIELD PARK CRICKET CLUB	0	0	0	1	14			30
W19	HERSTMONCEUX RECREATION GROUND	0	0	0	1	10			45
W20	HOOE RECREATION GROUND	0	0	0					
W21	HORAM RECREATION GROUND	0	0	0					
W22	HUGGETTS LANE RECREATION GROUND	0	0	0	1				
W23	ISFIELD RECREATION GROUND	0	0	0	1				
W24	JEVINGTON RECREATION GROUND	0	0	0	1				15
W25	LIME KILN PLAYING FIELD	0	0	0					
W26	LIME PARK	0	0	0					
W27	LOWER HORSEBRIDGE RECREATION GROUND	0	0	0	1		1		
W28	MARESFIELD RECREATION GROUND	0	0	0	1			Yes	15
W29	MAURICE THORNTON PLAYING FIELD	0	0	0					
W30	MEDWAY PARK	0	0	0					
W31	NEW BARN LANE	0	0	0					
W32	NINFIELD RECREATION GROUND	0	0	0	1				45
W33	NUTLEY RECREATION GROUND	0	0	0					
W34	PELHAM FIELD	0	0	0	1	8	Yes		45
W35	POLEGATE WAR MEMORIAL GROUND	0	0	0	1				30
W36	PUNNETTS TOWN RECREATION GROUND	0	0	0					
W37	QE2 SPORTS FIELD FAIRWARP	0	0	0	1				
W38	RIDGEWOOD RECREATION GROUND	0	0	0	1				
W39	ROEBUCK PARK	0	0	0	1	12			30
W40	ROTHERFIELD SPORTS CLUB	0	0	0	2	8			15
W41	SHEEPSETTING LANE RECREATION GROUND	0	0	0					
W42	SPARROWS GREEN RECREATION GROUND	0	0	0					
W43	THE FIELD	0	0	0	1				15
W44	THE NURSERY GROUND	0	0	0	1	10			30
W45	THE OAKS	0	0	0					
W46	THE RECREATION GROUND	0	0	0	1				15
W47	THE RECREATION GROUND, FIVE ASHES	0	0	0	1				30
W48	THE RED LION FIELD	0	0	0					
W49	THE SELMESTON CRICKET GROUND	0	0	0	1	8			15
W50	THE VILLAGE GREEN	0	0	0	1				15
W51	THE WAR MEMORIAL GROUND	0	0	0	1	8			15
W52	THE WILLIAM DALY RECREATION GROUND	0	0	0					
W53	TOWER STREET RECREATION GROUND	0	0	0					
W54	TOWN CROFT	0	0	0	1	10		Yes	15
W55	UCKFIELD LEISURE CENTRE	0	0	0					
W56	UCKFIELD RUGBY CLUB	0	0	0					
W57	UPPER DICKER RECREATION GROUND	0	0	0	1	10			30
W58	VICTORIA PLEASURE GROUND	0	0	0	1	10	1		45
W59	WALDRON RECREATION GROUND	0	0	0	1	10		Yes	30
W60	WALLSEND ROAD RECREATION GROUND	0	0	0	1	8			45
W61	WELLBROOK GROUND	0	0	0	1	12			30
W62	WEST PARK	0	0	0					
W63	WESTERN ROAD RECREATION GROUND	0	0	0	1	12			30
W64	WOLFE RECREATION GROUND	0	0	0	1	10			30

Ref	Name	Junior	Assessment of wicket quality (Good, Standard, Poor)	Turf strip (Adult)	Turf strip (Junior)	Non-turf strip (Adult)	Non-turf strip (Junior)	Turf strip (Adult)	Turf strip (Junior)	Non-turf strip (Adult)	Non-turf strip (Junior)	
W1	ALDERBROOK PLAYING FIELD							0	0	0	0	0
W2	BERWICK PLAYING FIELD							0	0	0	0	0
W3	BLACKBOYS RECREATION GROUND			3	7	60	80	18	42	0	0	3
W4	BUXTED PARK	105		5	7	60	80	60	84	0	0	30
W5	BUXTED RECREATION GROUND							0	0	0	0	0
W6	CHIDDLINGLEY CRICKET CLUB			5	7	60	80	50	70	0	0	20
W7	COURT MEADOW PLAYING FIELD							0	0	0	0	0
W8	COUSLEY WOOD			5	7	60	80	40	56	0	0	-5
W9	CROWBOROUGH RUFC							0	0	0	0	0
W10	DANEHILL RECREATION GROUND							0	0	0	0	0
W11	FLETCHING RECREATION GROUND	60		5	7	60	80	40	56	0	0	10
W12	FORDS GREEN			5	7	60	80	0	0	0	0	-15
W13	FOREST ROW SPORTS GROUND	30		5	7	60	80	50	70	0	0	-25
W14	FRAMFIELD RECREATION GROUND							0	0	0	0	0
W15	GILBERTS DRIVE			5	7	60	80	40	56	0	0	10
W16	GOLDSMITHS RECREATION GROUND							0	0	0	0	0
W17	HARDY ROBERTS							0	0	0	0	0
W18	HEATHFIELD PARK CRICKET CLUB	75		5	7	60	80	70	98	0	0	40
W19	HERSTMONCEUX RECREATION GROUND	60		5	7	60	80	50	70	0	0	5
W20	HOOE RECREATION GROUND							0	0	0	0	0
W21	HORAM RECREATION GROUND							0	0	0	0	0
W22	HUGGETTS LANE RECREATION GROUND			5	7	60	80	0	0	0	0	0
W23	ISFIELD RECREATION GROUND			5	7	60	80	0	0	0	0	0
W24	JEVINGTON RECREATION GROUND			5	7	60	80	0	0	0	0	-15
W25	LIME KILN PLAYING FIELD							0	0	0	0	0
W26	LIME PARK							0	0	0	0	0
W27	LOWER HORSEBRIDGE RECREATION GROUND			5	7	60	80	0	0	60	80	0
W28	MARESFIELD RECREATION GROUND			5	7	60	80	0	0	0	0	-15
W29	MAURICE THORNTON PLAYING FIELD							0	0	0	0	0
W30	MEDWAY PARK							0	0	0	0	0
W31	NEW BARN LANE							0	0	0	0	0
W32	NINFIELD RECREATION GROUND			5	7	60	80	0	0	0	0	-45
W33	NUTLEY RECREATION GROUND							0	0	0	0	0
W34	PELHAM FIELD	60		5	7	60	80	40	56	#VALUE!	#VALUE!	-5
W35	POLEGATE WAR MEMORIAL GROUND	45		5	7	60	80	0	0	0	0	-30
W36	PUNNETTS TOWN RECREATION GROUND							0	0	0	0	0
W37	QE2 SPORTS FIELD FAIRWARP			5	7	60	80	0	0	0	0	0
W38	RIDGEWOOD RECREATION GROUND			5	7	60	80	0	0	0	0	0
W39	ROEBUCK PARK			5	7	60	80	60	84	0	0	30
W40	ROTHERFIELD SPORTS CLUB			5	7	60	80	40	56	0	0	25
W41	SHEEPSETTING LANE RECREATION GROUND							0	0	0	0	0
W42	SPARROWS GREEN RECREATION GROUND							0	0	0	0	0
W43	THE FIELD			5	7	60	80	0	0	0	0	-15
W44	THE NURSERY GROUND	120		5	7	60	80	50	70	0	0	20
W45	THE OAKS							0	0	0	0	0
W46	THE RECREATION GROUND			5	7	60	80	0	0	0	0	-15
W47	THE RECREATION GROUND, FIVE ASHES			5	7	60	80	0	0	0	0	-30
W48	THE RED LION FIELD							0	0	0	0	0
W49	THE SELMESTON CRICKET GROUND			5	7	60	80	40	56	0	0	25
W50	THE VILLAGE GREEN			5	7	60	80	0	0	0	0	-15
W51	THE WAR MEMORIAL GROUND			5	7	60	80	40	56	0	0	25
W52	THE WILLIAM DALY RECREATION GROUND							0	0	0	0	0
W53	TOWER STREET RECREATION GROUND							0	0	0	0	0
W54	TOWN CROFT			5	7	60	80	50	70	0	0	35
W55	UCKFIELD LEISURE CENTRE							0	0	0	0	0
W56	UCKFIELD RUGBY CLUB							0	0	0	0	0
W57	UPPER DICKER RECREATION GROUND			3	7	60	80	30	70	0	0	0
W58	VICTORIA PLEASURE GROUND	15		5	7	60	80	50	70	60	80	5
W59	WALDRON RECREATION GROUND	15		5	7	60	80	50	70	0	0	20
W60	WALLSEND ROAD RECREATION GROUND	120		5	7	60	80	40	56	0	0	-5
W61	WELLBROOK GROUND			5	7	60	80	60	84	0	0	30
W62	WEST PARK							0	0	0	0	0
W63	WESTERN ROAD RECREATION GROUND	75		5	7	60	80	#REF!	#REF!	0	0	#REF!
W64	WOLFE RECREATION GROUND	15		5	7	60	80	50	70	0	0	20
								0	0	0	0	0

Ref	Name	
W1	ALDERBROOK PLAYING FIELD	
W2	BERWICK PLAYING FIELD	
W3	BLACKBOYS RECREATION GROUND	
W4	BUXTED PARK	
W5	BUXTED RECREATION GROUND	
W6	CHIDDLINGLEY CRICKET CLUB	
W7	COURT MEADOW PLAYING FIELD	
W8	COUSLEY WOOD	
W9	CROWBOROUGH RUFC	
W10	DANEHILL RECREATION GROUND	
W11	FLETCHING RECREATION GROUND	YES
W12	FORDS GREEN	YES
W13	FOREST ROW SPORTS GROUND	YES
W14	FRAMFIELD RECREATION GROUND	
W15	GILBERTS DRIVE	
W16	GOLDSMITHS RECREATION GROUND	
W17	HARDY ROBERTS	
W18	HEATHFIELD PARK CRICKET CLUB	
W19	HERSTMONCEUX RECREATION GROUND	
W20	HOOE RECREATION GROUND	
W21	HORAM RECREATION GROUND	
W22	HUGGETTS LANE RECREATION GROUND	YES
W23	ISFIELD RECREATION GROUND	YES
W24	JEVINGTON RECREATION GROUND	
W25	LIME KILN PLAYING FIELD	YES
W26	LIME PARK	
W27	LOWER HORSEBRIDGE RECREATION GROUND	
W28	MARESFIELD RECREATION GROUND	YES
W29	MAURICE THORNTON PLAYING FIELD	YES
W30	MEDWAY PARK	
W31	NEW BARN LANE	
W32	NINFIELD RECREATION GROUND	YES
W33	NUTLEY RECREATION GROUND	
W34	PELHAM FIELD	
W35	POLEGATE WAR MEMORIAL GROUND	YES
W36	PUNNETTS TOWN RECREATION GROUND	
W37	QE2 SPORTS FIELD FAIRWARP	
W38	RIDGEWOOD RECREATION GROUND	
W39	ROEBUCK PARK	
W40	ROTHERFIELD SPORTS CLUB	YES
W41	SHEEPSETTING LANE RECREATION GROUND	
W42	SPARROWS GREEN RECREATION GROUND	
W43	THE FIELD	
W44	THE NURSERY GROUND	
W45	THE OAKS	
W46	THE RECREATION GROUND	
W47	THE RECREATION GROUND, FIVE ASHES	
W48	THE RED LION FIELD	
W49	THE SELMESTON CRICKET GROUND	
W50	THE VILLAGE GREEN	
W51	THE WAR MEMORIAL GROUND	
W52	THE WILLIAM DALY RECREATION GROUND	YES
W53	TOWER STREET RECREATION GROUND	
W54	TOWN CROFT	
W55	UCKFIELD LEISURE CENTRE	
W56	UCKFIELD RUGBY CLUB	
W57	UPPER DICKER RECREATION GROUND	
W58	VICTORIA PLEASURE GROUND	
W59	WALDRON RECREATION GROUND	
W60	WALLSEND ROAD RECREATION GROUND	YES
W61	WELLBROOK GROUND	
W62	WEST PARK	
W63	WESTERN ROAD RECREATION GROUND	YES
W64	WOLFE RECREATION GROUND	YES

Name	Sub Area	Ground	Adult male 11v11 (16-45)	Adult female 11v11 (16-45)	Youth male 11v11 (12-15)
Crowborough Athletic	Crowborough	ALDERBROOK PLAYING FIELD	5		1
Arlington FC (S)		BERWICK PLAYING FIELD	1		
Buxted FC		BUXTED RECREATION GROUND	3		
Mayfield FC	Mayfield And Five Ashes	COURT MEADOW PLAYING FIELD	2		
Danehill FC (?)		DANEHILL RECREATION GROUND	2		
Fletching FC		FLETCHING RECREATION GROUND	3		
Nutley FC		FORDS GREEN	2		
Forest Row FC		FOREST ROW SPORTS GROUND	2		3
Forest Row Juniors FC		FOREST ROW SPORTS GROUND	1		4
AFC Uckfield Town Colts		FRAMFIELD RECREATION GROUND	1		
Maresfield Village FC		FRAMFIELD RECREATION GROUND	1		
Crowborough Social FC (S)	Crowborough	GOLDSMITHS RECREATION GROUND	1		
Crowborough Town FC	Crowborough	GOLDSMITHS RECREATION GROUND	1		
The Bricklayers Arms FC (S)	Crowborough	GOLDSMITHS RECREATION GROUND	1		
Hooe Sports FC		HOOE RECREATION GROUND	1		
Sidley United FC		HOOE RECREATION GROUND	1		
Broad Oak & Horam Junior and Girls FC	Horam	HORAM RECREATION GROUND			
Willingdon Athletic FC	Polegate/Willingdon & Jevingdon	HUGGETTS LANE RECREATION GROUND	2		
Buxted FC		IFIELD RECREATION GROUND	1		
Jarvis Brook FC (+1S)	Crowborough	LIME KILN PLAYING FIELD	6		
Jarvis Brook Juniors FC	Crowborough	LIME KILN PLAYING FIELD			4
Herstmonceux FC	Herstmonceux	LIME PARK	1		
Crowborough Athletic FC	Crowborough	M.O.D			3
Maresfield Dynamo Junior FC		MARESFIELD RECREATION GROUND			1
Maresfield Village FC		MARESFIELD RECREATION GROUND	3		
Hailsham United Juniors	Arlington/Hailsham/Hellingly	MAURICE THORNTON PLAYING FIELD			3
Forest Row Juniors FC		MEDWAY PARK			
Ninfield United FC	Ninfield	NINFIELD RECREATION GROUND	1		
Polegate Town FC	Polegate/Willingdon & Jevingdon	POLEGATE WAR MEMORIAL GROUND	4		
Punnetts Town FC	Heathfield And Waldron	PUNNETTS TOWN RECREATION GROUND	1		
Fairwarp FC		QE2 SPORTS FIELD FAIRWARP	2		
Rotherfield FC		ROTHERFIELD SPORTS CLUB	4		4
Broad Oak & Horam Junior and Girls FC	Heathfield And Waldron	SHEEPSETTING LANE RECREATION GROUND	1		2
Wadhurst United Junior FC (PITCHES AT TICEHURST, LAMBERHURST	Wadhurst	SPARROWS GREEN RECREATION GROUND	1		2
Wadhurst United FC	Wadhurst	THE FIELD	1		
AFC Uckfield Town		THE OAKS	3		
Magham Down FC	Arlington/Hailsham/Hellingly	THE RED LION FIELD	2		
Stone Cross Royals FC We are playing our games at William Daly Re	Polegate/Willingdon & Jevingdon	THE WILLIAM DALY RECREATION GROUND			
Broad Oak & Horam Junior and Girls FC	Heathfield And Waldron	TOWER STREET RECREATION GROUND	2		2
HSS (Heathfield Soccer School)	Heathfield And Waldron	TOWER STREET RECREATION GROUND			
East Row FC		TOWN CROFT	1		
Hartfield FC		TOWN CROFT	1		
AFC Uckfield Town FC	Uckfield	VICTORIA PLEASURE GROUND	4		
Uckfield Cinque Ports FC (S)	Uckfield	VICTORIA PLEASURE GROUND	1		
Pevensey & Westham Juniors FC		WALLSEND ROAD RECREATION GROUND			4
Uckfield Grasshoppers Junior FC	Uckfield	WEST PARK			5
Hailsham Town FC	Arlington/Hailsham/Hellingly	WESTERN ROAD RECREATION GROUND	4		
Crowborough Athletic FC	Crowborough	WOLFE RECREATION GROUND			

Name	Youth female 11v11 (12-15)	Youth male 9v9 (10-11)	Youth female 9v9 (10-11)	MS 7v7 (8-9)	MS 5v5 (6-7)	Adult male/female football sat am
Crowborough Athletic	1	2	2	1	2	
Arlington FC (S)						
Buxted FC						
Mayfield FC						
Danehill FC (?)						
Fletching FC						
Nutley FC		1				
Forest Row FC		2				
Forest Row Juniors FC		2				
AFC Uckfield Town Colts		1		1	2	
Maresfield Village FC						
Crowborough Social FC (S)						
Crowborough Town FC						
The Bricklayers Arms FC (S)						
Hooe Sports FC		1				
Sidley United FC						
Broad Oak & Horam Junior and Girls FC		2		4	3	
Willingdon Athletic FC						
Buxted FC						
Jarvis Brook FC (+1S)						
Jarvis Brook Juniors FC		3		4	2	
Herstmonceux FC						
Crowborough Athletic FC						
Maresfield Dynamo Junior FC		1			2	
Maresfield Village FC						
Hailsham United Juniors		3		4	4	
Forest Row Juniors FC				3	2	
Ninfield United FC						
Polegate Town FC						
Punnetts Town FC						
Fairwarp FC						
Rotherfield FC		2		4	4	
Broad Oak & Horam Junior and Girls FC						
Wadhurst United Junior FC (PITCHES AT TICEHURST, LAMBERHURST				4	5	
Wadhurst United FC						
AFC Uckfield Town						
Magham Down FC						
Stone Cross Royals FC We are playing our games at William Daly Re		4		3	4	
Broad Oak & Horam Junior and Girls FC	2					
HSS (Heathfield Soccer School)		1				
East Row FC						
Hartfield FC						
AFC Uckfield Town FC						
Uckfield Cinque Ports FC (S)						
Pevensey & Westham Juniors FC		1		2	2	
Uckfield Grasshoppers Junior FC		6		7	5	
Hailsham Town FC						
Crowborough Athletic FC				3	5	

Name	Adult male/female football sat pm	Adult male/female football sun am	Adult male/female football sun pm	Adult male/female football mw
Crowborough Athletic		1	1	
Arlington FC (S)		1		
Buxted FC	4			
Mayfield FC	2			
Danehill FC (?)	2			
Fletching FC	1			
Nutley FC	2			
Forest Row FC	2		1	
Forest Row Juniors FC				
AFC Uckfield Town Colts	1			
Maresfield Village FC	1			
Crowborough Social FC (S)		1		
Crowborough Town FC	2	1		
The Bricklayers Arms FC (S)		1		
Hooe Sports FC	1			
Sidley United FC	1			
Broad Oak & Horam Junior and Girls FC				
Willingdon Athletic FC	2			
Buxted FC	1			
Jarvis Brook FC (+1S)	4		2	
Jarvis Brook Juniors FC				
Herstmonceux FC	1			
Crowborough Athletic FC				
Maresfield Dynamo Junior FC				
Maresfield Village FC	3			
Hailsham United Juniors				
Forest Row Juniors FC				
Ninfield United FC	1			
Polegate Town FC	3		1	
Punnetts Town FC	1			
Fairwarp FC	2			
Rotherfield FC	3		1	
Broad Oak & Horam Junior and Girls FC				
Wadhurst United Junior FC (PITCHES AT TICEHURST, LAMBERHURST			1	
Wadhurst United FC		1		
AFC Uckfield Town	5			
Magham Down FC	2			
Stone Cross Royals FC We are playing our games at William Daly Re				
Broad Oak & Horam Junior and Girls FC	2	1		
HSS (Heathfield Soccer School)				
East Row FC	1			
Hartfield FC	1			
AFC Uckfield Town FC	2			
Uckfield Cinque Ports FC (S)		1		
Pevensey & Westham Juniors FC				
Uckfield Grasshoppers Junior FC				
Hailsham Town FC	2		1	1
Crowborough Athletic FC				

Name	Youth male/female football 11v11 sat am	Youth male/female football 11v11 sat pm	Youth male/female football 11v11 sun am
Crowborough Athletic			
Arlington FC (S)			
Buxted FC			7
Mayfield FC			
Danehill FC (?)			
Fletching FC			
Nutley FC			
Forest Row FC			
Forest Row Juniors FC			6
AFC Uckfield Town Colts			2
Maresfield Village FC			
Crowborough Social FC (S)			
Crowborough Town FC			
The Bricklayers Arms FC (S)			
Hooe Sports FC			
Sidley United FC			
Broad Oak & Horam Junior and Girls FC			2
Willingdon Athletic FC			
Buxted FC			
Jarvis Brook FC (+1S)			
Jarvis Brook Juniors FC	3		
Herstmonceux FC			
Crowborough Athletic FC		3	
Maresfield Dynamo Junior FC			
Maresfield Village FC			
Hailsham United Juniors			
Forest Row Juniors FC			
Ninfield United FC			
Polegate Town FC			
Punnetts Town FC			
Fairwarp FC			
Rotherfield FC	4		
Broad Oak & Horam Junior and Girls FC			2
Wadhurst United Junior FC (PITCHES AT TICEHURST, LAMBERHURST			
Wadhurst United FC			
AFC Uckfield Town			
Magham Down FC			
Stone Cross Royals FC We are playing our games at William Daly Re			
Broad Oak & Horam Junior and Girls FC			4
HSS (Heathfield Soccer School)			1
East Row FC			
Hartfield FC			
AFC Uckfield Town FC			
Uckfield Cinque Ports FC (S)			
Pevensey & Westham Juniors FC			
Uckfield Grasshoppers Junior FC			
Hailsham Town FC			
Crowborough Athletic FC			

Name	Youth male/female football 11v11 sun pm	Youth male/female football 11v11 mw	Youth male/female football 9v9 sat am	Youth male/female football 9v9 sat pm
Crowborough Athletic				
Arlington FC (S)				
Buxted FC				
Mayfield FC				
Danehill FC (?)				
Fletching FC				
Nutley FC				
Forest Row FC				
Forest Row Juniors FC				
AFC Uckfield Town Colts				
Maresfield Village FC				
Crowborough Social FC (S)				
Crowborough Town FC				
The Bricklayers Arms FC (S)				
Hooe Sports FC			1	
Sidley United FC				
Broad Oak & Horam Junior and Girls FC				
Willingdon Athletic FC				
Buxted FC				
Jarvis Brook FC (+1S)				
Jarvis Brook Juniors FC	1			
Herstmonceux FC				
Crowborough Athletic FC				
Maresfield Dynamo Junior FC	1		1	
Maresfield Village FC				
Hailsham United Juniors	3			3
Forest Row Juniors FC				
Ninfield United FC				
Polegate Town FC				
Punnetts Town FC				
Fairwarp FC				
Rotherfield FC			2	
Broad Oak & Horam Junior and Girls FC				
Wadhurst United Junior FC (PITCHES AT TICEHURST, LAMBERHURST	2			
Wadhurst United FC				
AFC Uckfield Town				
Magham Down FC				
Stone Cross Royals FC We are playing our games at William Daly Re				
Broad Oak & Horam Junior and Girls FC				
HSS (Heathfield Soccer School)				
East Row FC				
Hartfield FC				
AFC Uckfield Town FC				
Uckfield Cinque Ports FC (S)				
Pevensey & Westham Juniors FC	4			
Uckfield Grasshoppers Junior FC	5			
Hailsham Town FC				
Crowborough Athletic FC				

Name	Youth male/female football 9v9 sun am	Youth male/female football 9v9 sun pm	Youth male/female football 9v9 mw	Minisoccer 7v7 sat am	Minisoccer 7v7 sat pm
Crowborough Athletic				4	
Arlington FC (S)					
Buxted FC					
Mayfield FC					
Danehill FC (?)					
Fletching FC					
Nutley FC		1			
Forest Row FC					
Forest Row Juniors FC					
AFC Uckfield Town Colts				2	
Maresfield Village FC					
Crowborough Social FC (S)					
Crowborough Town FC					
The Bricklayers Arms FC (S)					
Hooe Sports FC					
Sidley United FC					
Broad Oak & Horam Junior and Girls FC				2	
Willingdon Athletic FC					
Buxted FC					
Jarvis Brook FC (+1S)					
Jarvis Brook Juniors FC				4	
Herstmonceux FC					
Crowborough Athletic FC					
Maresfield Dynamo Junior FC					
Maresfield Village FC					
Hailsham United Juniors				4	
Forest Row Juniors FC				2	
Ninfield United FC					
Polegate Town FC					
Punnetts Town FC					
Fairwarp FC					
Rotherfield FC				4	
Broad Oak & Horam Junior and Girls FC					
Wadhurst United Junior FC (PITCHES AT TICEHURST, LAMBERHURST				4	
Wadhurst United FC					
AFC Uckfield Town					
Magham Down FC					
Stone Cross Royals FC We are playing our games at William Daly Re	4				
Broad Oak & Horam Junior and Girls FC					
HSS (Heathfield Soccer School)					
East Row FC					
Hartfield FC					
AFC Uckfield Town FC					
Uckfield Cinque Ports FC (S)					
Pevensey & Westham Juniors FC	1				
Uckfield Grasshoppers Junior FC	6			7	
Hailsham Town FC					
Crowborough Athletic FC				3	

Name	Minisoccer 7v7 sun am	Minisoccer 7v7 sun pm	Minisoccer 7v7 mw	Minisoccer 5v5 sat am	Minisoccer 5v5 sat pm	Minisoccer 5v5 sun am	Minisoccer 5v5 sun pm
Crowborough Athletic	4			2		2	
Arlington FC (S)							
Buxted FC							
Mayfield FC							
Danehill FC (?)							
Fletching FC							
Nutley FC							
Forest Row FC							
Forest Row Juniors FC							
AFC Uckfield Town Colts	2						
Maresfield Village FC							
Crowborough Social FC (S)							
Crowborough Town FC							
The Bricklayers Arms FC (S)							
Hooe Sports FC							
Sidley United FC							
Broad Oak & Horam Junior and Girls FC	2			2		2	
Willingdon Athletic FC							
Buxted FC							
Jarvis Brook FC (+1S)							
Jarvis Brook Juniors FC				2			
Herstmonceux FC							
Crowborough Athletic FC							
Maresfield Dynamo Junior FC				2			
Maresfield Village FC							
Hailsham United Juniors				4		1	
Forest Row Juniors FC	2			1		1	
Ninfield United FC							
Polegate Town FC							
Punnetts Town FC							
Fairwarp FC							
Rotherfield FC				4			
Broad Oak & Horam Junior and Girls FC							
Wadhurst United Junior FC (PITCHES AT TICEHURST, LAMBERHURST				5			
Wadhurst United FC							
AFC Uckfield Town							
Magham Down FC							
Stone Cross Royals FC We are playing our games at William Daly Re	3					4	
Broad Oak & Horam Junior and Girls FC							
HSS (Heathfield Soccer School)							
East Row FC							
Hartfield FC							
AFC Uckfield Town FC							
Uckfield Cinque Ports FC (S)							
Pevensey & Westham Juniors FC	2					2	
Uckfield Grasshoppers Junior FC				5			
Hailsham Town FC							
Crowborough Athletic FC				5			

Name	Minisoccer 5v5 mw
Crowborough Athletic	
Arlington FC (S)	
Buxted FC	
Mayfield FC	
Danehill FC (?)	
Fletching FC	
Nutley FC	
Forest Row FC	
Forest Row Juniors FC	
AFC Uckfield Town Colts	
Maresfield Village FC	
Crowborough Social FC (S)	
Crowborough Town FC	
The Bricklayers Arms FC (S)	
Hooe Sports FC	
Sidley United FC	
Broad Oak & Horam Junior and Girls FC	
Willingdon Athletic FC	
Buxted FC	
Jarvis Brook FC (+1S)	
Jarvis Brook Juniors FC	
Herstmonceux FC	
Crowborough Athletic FC	
Maresfield Dynamo Junior FC	
Maresfield Village FC	
Hailsham United Juniors	
Forest Row Juniors FC	
Ninfield United FC	
Polegate Town FC	
Punnetts Town FC	
Fairwarp FC	
Rotherfield FC	
Broad Oak & Horam Junior and Girls FC	
Wadhurst United Junior FC (PITCHES AT TICEHURST, LAMBERHURST	
Wadhurst United FC	
AFC Uckfield Town	
Magham Down FC	
Stone Cross Royals FC We are playing our games at William Daly Re	
Broad Oak & Horam Junior and Girls FC	
HSS (Heathfield Soccer School)	
East Row FC	
Hartfield FC	
AFC Uckfield Town FC	
Uckfield Cinque Ports FC (S)	
Pevensey & Westham Juniors FC	
Uckfield Grasshoppers Junior FC	
Hailsham Town FC	
Crowborough Athletic FC	

Name	Ground	Sub Area	Adult male teams	Junior Male Teams	Ladies Teams	Colts Teams	Junior Female Teams	Parish
Alfriston CC	THE RECREATION GROUND		1					Alfriston
Bells Yew Green CC (1st+2nd XI)	THE NURSERY GROUND	Frant	2	4			4	Frant
Bells Yew Green CC (3rd+4th XI)	COUSLEY WOOD	Wadhurst	3					Wadhurst
Blackboys CC	BLACKBOYS RECREATION GROUND		1					Framfield
Buxted Park CC (1st+2nd XI)	BUXTED PARK		2	7				Buxted
Buxted Park CC (3rd XI)	FORDS GREEN		1					Maresfield
Buxted Park CC (4th XI)	RIDGEWOOD RECREATION GROUND	Uckfield	1					Uckfield
Chalvington and Ripe CC	THE YEW TREE CRICKET GROUND		1	1				Chalvington with Ripe
Chiddingly CC	CHIDDLINGLEY CRICKET CLUB		2					Chiddingly
Crowborough CC	WOLFE RECREATION GROUND	Crowborough	2	1				Crowborough
Dicker CC	UPPER DICKER RECREATION GROUND	Arlington/Hailsham/Hellingly	2					Arlington
East Dean and Friston CC	GILBERTS DRIVE		2					East Dean and Friston
East Hoathly CC	THE WAR MEMORIAL GROUND	East Hoathly With Halland	1					East Hoathly with Halland
Fletching CC	FLETCHING RECREATION GROUND		2	4				Fletching
Forest Row CC	FOREST ROW SPORTS GROUND		5	2				Forest Row
Frant CC	THE VILLAGE GREEN	Frant	1					Frant
Hadlow Down CC	HADLOW DOWN CRICKET CLUB		1					Hadlow Down
Hailsham CC (1st+2nd XI)	WESTERN ROAD RECREATION GROUND	Arlington/Hailsham/Hellingly	2	5				Hailsham
Hailsham CC (3rd+4th XI)	ROEBUCK PARK	Arlington/Hailsham/Hellingly	2					Hellingly
Hammerwood CC	HAMMERWOOD CRICKET CLUB		1					Forest Row
Hartfield CC	TOWN CROFT		1					Hartfield
Heathfield Park CC (1st+2nd XI)	HEATHFIELD PARK CRICKET CLUB	Heathfield And Waldron	2	5				Heathfield and Waldron
Heathfield Park CC (3rd XI)	THE RECREATION GROUND, FIVE ASHES	Mayfield And Five Ashes	2					Mayfield and Five Ashes
Hellingly CC (1st+2nd XI)	LOWER HORSEBRIDGE RECREATION GROUND	Arlington/Hailsham/Hellingly	2	4	1		1	Hellingly
Hellingly CC (3rd+4th XI)	NINFIELD RECREATION GROUND	Ninfield	3					Ninfield
Herstmonceux CC	HERSTMONCEUX RECREATION GROUND	Herstmonceux	3	4				Herstmonceux
Isfield CC	ISFIELD RECREATION GROUND		3					Isfield
Laughton CC	PELHAM FIELD		3	4				Laughton
Maresfield CC	MARESFIELD RECREATION GROUND		2					Maresfield
Mayfield CC (1st+2nd XI)	WELLBROOK GROUND	Mayfield And Five Ashes	2					Mayfield and Five Ashes
Pevensey CC	WALLSEND ROAD RECREATION GROUND		3	8				Pevensey
Polegate and Stone Cross CC	POLEGATE WAR MEMORIAL GROUND	Polegate/Willingdon & Jevingdon	2	3				Polegate
Rotherfield CC	ROTHERFIELD SPORTS CLUB		1					Rotherfield
Selmeston and Alciston CC	THE SELMESTON CRICKET GROUND		1					Selmeston
Uckfield Anderida CC	VICTORIA PLEASURE GROUND	Uckfield	2	1	1			Uckfield
Wadhurst CC	THE FIELD	Wadhurst	2					Wadhurst
Waldron CC	WALDRON RECREATION GROUND	Heathfield And Waldron	2	1				Heathfield and Waldron
Willingdon CC (1st+2nd XI)	HUGGETTS LANE RECREATION GROUND	Polegate/Willingdon & Jevingdon	2	1				Willingdon and Jevington
Willingdon CC (3rd XI)	JEVINGTON RECREATION GROUND	Polegate/Willingdon & Jevingdon	1					Willingdon and Jevington

Name	Sub Area	Ground	Adult male	Adult female	Colts male (18-u19)	Colts female (18-u19)	Youth male (u13-17)	Youth female (u13-17)	Mini rugby (u12)	Adult/colt rugby sat pm	Adult/colt rugby sun pm
Crowborough RUFC	Crowborough	CROWBOROUGH RUFC	3		1		5		7	4	
Heathfield & Waldron RUFC	Heathfield And Waldron	WALDRON RECREATION GROUND									
Heathfield & Waldron RUFC	Heathfield And Waldron	HARDY ROBERTS	3		2	1	4	1	6	3	1
Hellingley RUFC	Arlington/Hailsham/Hellingly	LOWER HORSEBRIDGE RECREATION GROUND	2				1		5	2	
Uckfield RUFC	Uckfield	UCKFIELD RUGBY CLUB	3	1	1	1	4	2	6	4	1

Name	Sub Area	Ground	Youth male/female rugby sun am	Youth male/female rugby sun pm	Mini rugby sun am
Crowborough RUFC	Crowborough	CROWBOROUGH RUFC		5	7
Heathfield & Waldron RUFC	Heathfield And Waldron	WALDRON RECREATION GROUND			
Heathfield & Waldron RUFC	Heathfield And Waldron	HARDY ROBERTS	5		6
Hellingley RUFC	Arlington/Hailsham/Hellingly	LOWER HORSEBRIDGE RECREATION GROUND	1		5
Uckfield RUFC	Uckfield	UCKFIELD RUGBY CLUB		1	6

2016 AGE GROUPS	2016 AGE GROUP POPULATION	2016 TEAMS	2016 TGRs		% B is of J2
Mini-soccer (6-9 mixed gender)	7198	72	100		4.6
Junior football (10-15 male)	6290	73	86		4.0
Junior football (10-15 female)	5260	9	584		3.3
Senior football (16-45 male)	22659	71	319		14.4
Senior football (16-45 female)	23684	1	23684		15.0
Mini-rugby (7-12 mixed gender)	10863	24	453		6.9
Junior rugby (13-18 male)	6369	14	455		4.0
Junior rugby (13-18 female)	5283	3	1761		3.3
Senior rugby (19-45 male)	19836	15	1322		12.6
Senior rugby (19-45 female)	20963	3	6988		13.3
Junior cricket (7-17 male)	10090	49	206		6.4
Junior cricket (7-17 female)	9598	5	1920		6.1
Senior cricket (18-55 male)	32601	67	487		20.7
Senior cricket (18-55 female)	34516	2	17258		21.9
Junior hockey (11-15 male)	4408	2	2204		2.8
Junior hockey (11-15 female)	4326	2	2163		2.7
Senior hockey (16-55 male)	22659	6	3776		14.4
Senior hockey (16-55 female)	23684	4	5921		15.0

POPULATION OF WEALDEN (2016)				
157710				157710

	POPULATION IN COHORT YIELDED BY NEW POPULATION
Mini-soccer (6-9 mixed gender)	2,121.5
Junior football (10-15 male)	1,854.0
Junior football (10-15 female)	1,550.4
Senior football (16-45 male)	6,678.7
Senior football (16-45 female)	6,980.8
Mini-rugby (7-12 mixed gender)	3,201.7
Junior rugby (13-18 male)	1,877.4
Junior rugby (13-18 female)	1,557.3
Senior rugby (19-45 male)	5,846.8
Senior rugby (19-45 female)	6,178.8
Junior cricket (7-17 male)	2,974.1
Junior cricket (7-17 female)	2,829.0
Senior cricket (18-55 male)	9,609.2
Senior cricket (18-55 female)	10,173.6
Junior hockey (11-15 male)	1,299.2
Junior hockey (11-15 female)	1,275.1
Senior hockey (16-55 male)	6,678.7
Senior hockey (16-55 female)	6,980.8

ALLOCATED HOUSES	ESTIMATED POPULATION YIELDED BY ALLOCATED HOUSES
20211	46485.3

OCCUPANCE RATE
2.3

	TEAMS YIELDED BY NEW POPULATION	Matches per pitch	Pitches required	Area required (hectares)		*Areas used (ha)*		Capital cost (pitch + changing for adults and pitches only for youth and minisoccer)	Unit (2 changing rooms + 1 pitch for adults; 1 pitch only for youth and minisoccer)	Lifecylce cost (pitch + changing)	
Mini-soccer (6-9 mixed gender)	21.2	4	2.7	1.1		*0.4*		£53,055	£20,000		
Junior football (10-15 male)	21.5	2	5.4	6.0		*1.12*		£376,545	£70,000		
Junior football (10-15 female)	2.7	2	0.7	0.7		*1.12*		£46,423	£70,000		
Senior football (16-45 male)	20.9	2	5.2	5.9		*1.12*		£1,700,349	£325,000		
Senior football (16-45 female)	0.3	2	0.1	0.1		*1.12*		£23,949	£325,000		
Mini-rugby (7-12 mixed gender)	7.1										
Junior rugby (13-18 male)	4.1			0.0		*1.2*					
Junior rugby (13-18 female)	0.9			0.0		*1.2*					
Senior rugby (19-45 male)	4.4	2	1.1	1.3		*1.2*		£375,808	£340,000		
Senior rugby (19-45 female)	0.9	2	0.2	0.3		*1.2*		£75,162	£340,000		
Junior cricket (7-17 male)	14.4										
Junior cricket (7-17 female)	1.5										
Senior cricket (18-55 male)	19.7	3	3.3	5.3		*1.6*		£1,662,154	£505,000		
Senior cricket (18-55 female)	0.6	3	0.1	0.2		*1.6*		£49,617	£505,000		
Junior hockey (11-15 male)	0.6										
Junior hockey (11-15 female)	0.6										
Senior hockey (16-55 male)	1.8	4	0.2					£212,221	£960,000	**Total Capital cost (pitch + changing for adults and pitches**	
Senior hockey (16-55 female)	1.2	4	0.1					£141,481	£960,000	**only for youth and minisoccer)**	**£4,716,765**

2016 AGE GROUPS		2016 TEAMS	2016 TGRs	2037 AGE GROUPS	2037 TEAMS	CHANGE(+/-)	Total new teams (resulting from natural population change + housing growth)	Matches per pitch	Pitches required
Mini-soccer (6-9 mixed gender)	7,198	74	97	6,591	67.8	-6.2	15.0	4	1.9
Junior football (10-15 male)	6,290	72	87	7,317	83.8	11.8	33.3	2	8.3
Junior football (10-15 female)	5,260	9	584	3,848	6.6	-2.4	0.2	2	0.1
Senior football (16-45 male)	22,659	71	319	24,808	77.7	6.7	27.7	2	6.9
Senior football (16-45 female)	23,684	1	23684	18,587	0.8	-0.2	0.1	2	0.0
Mini-rugby (7-12 mixed gender)	10,863	24	453	10,075	22.3	-1.7	5.3		
Junior rugby (13-18 male)	6,369	14	455	7,356	16.2	2.2	6.3		
Junior rugby (13-18 female)	5,283	3	1,761	3,753	2.1	-0.9	0.0		
Senior rugby (19-45 male)	19,836	15	1,322	21,675	16.4	1.4	5.8	2	1.5
Senior rugby (19-45 female)	20,963	3	6,988	16,730	2.4	-0.6	0.3	2	0.1
Junior cricket (7-17 male)	10,090	55	183	11,396	62.1	7.1	21.6		
Junior cricket (7-17 female)	9,598	5	1920	7,105	3.7	-1.3	0.2		
Senior cricket (18-55 male)	32,601	74	441	33,766	76.6	2.6	22.4	3	3.7
Senior cricket (18-55 female)	34,516	2	17258	24,668	1.4	-0.6	0.0	3	0.0
Junior hockey (11-15 male)	4,408	2	2204	5,274	2.4	0.4	1.0		
Junior hockey (11-15 female)	4,326	2	2163	3,184	1.5	-0.5	0.1		
Senior hockey (16-55 male)	34,464	6	5744	35,876	6.2	0.2	2.0	4	0.3
Senior hockey (16-55 female)	36,298	4	9074	25,928	2.9	-1.1	0.0	4	0.0

Allocation	ESTIMATED POPULATION YIELDED BY ALLOCATED HOUSES
20,211	46,485

OCCUPANCE RATE
2.3

Age Groups	Total new teams (resulting from natural po	Matches per pitch	Pitches required
Mini-soccer (6-9 mixed gender)	15.0	4	1.9
Junior football (10-15 male)	33.3	2	8.3
Junior football (10-15 female)	0.2	2	0.1
Senior football (16-45 male)	27.7	2	6.9
Senior football (16-45 female)	0.1	2	0.0
Mini-rugby (7-12 mixed gender)	5.3	0	0.0
Junior rugby (13-18 male)	6.3	0	0.0
Junior rugby (13-18 female)	0.0	0	0.0
Senior rugby (19-45 male)	5.8	2	1.5
Senior rugby (19-45 female)	0.3	2	0.1
Junior cricket (7-17 male)	21.6	0	0.0
Junior cricket (7-17 female)	0.2	0	0.0
Senior cricket (18-55 male)	22.4	3	3.7
Senior cricket (18-55 female)	0.0	3	0.0
Junior hockey (11-15 male)	1.0	0	0.0
Junior hockey (11-15 female)	0.1	0	0.0
Senior hockey (16-55 male)	2.0	4	0.3
Senior hockey (16-55 female)	0.0	4	0.0

APPENDIX 4

Wealden District Playing Pitch Strategy Checklist/Sport England

STAGE A: Prepare and tailor the approach	**No.**	**Yes/No**	**Comments**
Is it clear why the PPS is being developed (the drivers) and what it seeks to achieve (the benefits)	**A1**	Yes	From the Council's perspective these are included in the brief previously circulated. **(See email files: Key stage B correspondence with steering group; and, PPS initial correspondence with SE)**
Has the level of support Sport England and each of the main pitch sport NGBs can provide to the particular project been agreed	**A2**	Yes	This has been discussed at a meeting at WDC in December 2016
Has an initial scoping meeting being held including all relevant parties.	**A3**	No	This has been discussed at a meeting at WDC in December 2016. However, at the December meeting it was confirmed that stoolball was being included in the assessment in addition to rugby, football, cricket and hockey.
Has a steering group been established to lead the work and it is representative of the drivers behind the work and providers and users of pitches in the area	**A4**	Yes	Yes, it is believed that this SG has now been established.
Has a partnership approach been developed and has it been confirmed what support, advice and/or resources each party can bring to the work	**A5**	Yes	Discussed and confirmed at December meeting at WDC
Has the study area been defined and agreed by all relevant parties and have any known cross boundary issues been highlight.	**A6**	Yes	Basically covers WDC, but cross-border supply and demand is also being considered.
Has high level officer and political support been secured and are such relevant individuals part of the steering group	**A7**	Yes	Senior officers of the WDC support and attend meetings. Senior councillors also support the process, although they may not be able to attend meetings in person.
Has a vision for pitch provision for the study been developed alongside specific objectives and is there agreement on how far forward the PPS should look	**A8**	Yes	The brief is more a technical document and it is considered that a vision would be better developed for a Strategy.
Has a strong project team been established which is supported by adequate resources and has the necessary skills to develop the PPS	**A9**	Yes	This is part of a multi-component study, which involves a wider open space assessment and community consultation.
Has a realistic project plan been agreed by the steering group and the NGB's which	**A10**	TBC	A timeframe for the remainder of the study has been

sets out the overall timescale and when elements of the work will be undertaken			circulated for comment, but no resolution has been achieved. This has been a frustrating exercise. **See email files: Key stage B correspondence with steering group; and, Key Stage B chasing correspondence**
Has some thought been given to how the work will be structured and presented	**A11**	Yes	Yes, internally, although the intention is that the output will be structured and presented according to what is commonly accepted practice (i.e. following PPS Guidance, as appropriate)
Have any features which make the study area different been identified along with the impact they may have on pitch provision and the approach to the PPS	**A12**	Yes	The key relevant characteristic of the District is considered to be the pressure placed on some parts by the scale of recent and planned development which, for sport, is producing a range of challenges and opportunities in respect of new and improved provision.
Has an understanding been developed on how the population participates in sport and what this may mean for pitch provision now and in the future	**A13**	Yes	Considerable information available already, and will be developed during course of research
Alongside the main pitch sports has the inclusion of other pitch sports been considered and is there agreement on which should be included in the PPS	**A14**	Yes	Yes, for stoolball
Is it clear how the sports can be included are governed in the area, what the league structure is and how this can help with developing the PPS	**A15**	Yes	Gained through speaking with NGBs, and web searches
Has an indication been provided on the potential nature of any sub areas, do they represent how the sports are played in the study area and will these be reviewed once relevant information is gathered during Stage B	**A16**	Yes	Yes- the WDC need to consider Strategic Growth Areas, of which there are several.
Has a strong, locally specific and tailored brief been developed which builds in the work undertaken to prepare and approach to developing the PPS	**A17**	Yes	A technical, commissioning brief has been provided as a basis for initial work. **Also, see email files: Key stage B correspondence with steering group; and, Key Stage B chasing correspondence**
Have the project brief and project plan been signed off by the steering group	**A18**	No	The recent enclosures might be considered by SG members as a basis for an agreed brief. This is still

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			on-going. **See email files: Key stage B correspondence with steering group; and, Key Stage B chasing correspondence.**
If external consultancy support is to be procured is this to be after Stage A is complete but before work on Stage B commences	**A19**	No	Due to WDC timelines, external support had to be procured early 2016.

Special note: Issues with resolution of the brief and timeframes have beset this project from the outset- SE and NGBs were invited to a proposed Stage A meeting in July of 2016, but SE (and NGBs) pulled out for reasons cited in **email file: PPS initial correspondence with SE.**

There was also correspondence with (several) SE officers pre-dating the above, and which evidences the efforts made to engage at an early stage in the process. **See email file RE Open Space Sports and Recreation Study and Strategy for Wealden District Council**

Continued/Stage B

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STAGE B: Gather supply and demand information and views	**No.**	**Yes/No**	**Comments**
Step 2 Gather supply information and views			
Has the Active Places Power Audit Report been run to help develop the audit	**B1**	Yes	Yes, but augmented with other sources (such as bing/google, school websites etc)
Does the project team know the name, reference and locations details for each site	**B2**	Yes	Yes – in databases **(see B21)**
Who owns and manages each site	**B3**	Yes	Yes – in databases **(see B21)**
The number and type of pitches on each site (by sport and age group)	**B4**	Yes	Yes – in databases **(see B21)**
The age and surface type of AGPs and the types of play they can accommodate	**B5**	Yes	Yes – in databases **(see B21)**
How available each pitch is to the local community and for those that are available how secure the community use is	**B6**	Yes	Yes – in databases **(see B21)**
The cost of hiring/leasing pitches in the study area across ownership and management categories, quality ratings and within neighbouring areas	**B7**	Yes	Some information is held, although this changes
The quality of all pitches and ancillary facilities and have initial quality ratings been checked with by steering group and NGBs and subsequently agreed	**B8**	Yes	This has been completed. **See email files FA stage B sign-off (1 & 2); and, ECB&CF Stage B sign-off**
How the pitches are maintained and whether there are any issues with, or proposals to amend, the current maintenance regime and/or agreements	**B9**	Yes	Yes generally, may need to follow through in Stage C where particular issues identified
What the current level of protection is for all sites (e.g. planning policy), where are afforded any other particular protection (e.g. deeds of dedication) and if there are any issue with the security of tenure and any sites	**B10**	Yes	Yes through Local Plan; issues with security of tenure if flagged up through consultation, and other sources.
What the views of users and other parties are on the adequacy of provision at individual sites and as a whole within the study area	**B11**	Yes	Through survey returns and consultation with clubs

APPENDIX 4

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Step 3: Gather demand information and views **Does the project team know…..**			
All the sports clubs that use pitches in the study area, the number and nature of teams that run and where and when they play matches and train	**B12**	Yes	Yes – in database. All data checked with NGBs **(for example, see comment under B8)**
Of any casual use or other demand taking place at sites in the study area	**B13**	Yes	Yes – through consultation with local authorities, with clubs and schools, and on-site observation
The pitch sites educational and other such establishments use and whether this provision is adequate to meet their current and future needs	**B14**	Yes	Yes – as far as survey returns and chase-ups show to date
Where and when any educational (and other similar) establishments use provision over and above their own (i.e. external sites) & how secure any such use is	**B15**	Yes	Yes – through pitch records, consultation with other site managers
Whether educational establishments feel they have any spare capacity for community use at their sites	**B16**	Yes	Yes – as far as survey returns and chase-ups show to date
The nature and extent of displaced demand, the reason for this, where is it currently met, whether those generating it would rather play in the study area	**B17**	Yes	Yes – have identified clubs playing out of area and clubs from outside playing in the area.
The nature and extent of any unmet and latent demand	**B18**	Yes	Yes – through survey returns and consultation with clubs
Whether there are any key trends and changes in the demand of the pitches	**B19**	Yes	Yes – through consultation with NGBs
All of the necessary information to allow for an estimate to be developed of the likely future demand for playing pitches	**B20**	Yes	Yes – population growth figures and projections and housing allocations from WDC; Team generation rates computed etc
Collate and presenting the supply and demand information Is the supply and demand information collated in a single document able to be sorted key areas (i.e. by site, sport and pitch site)	**B21**	Yes	Yes, 'All data' spreadsheet which can be updated and is GIS coded
Within the single document have all types of current demand, wherever possible, been allocated to the site where the play takes place	**B22**	Yes	Yes, as for B21
Have the steering group and the NGBs had the opportunity to check and challenge the audit information	**B23**	Yes	This has largely been undertaken.

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STAGE C: Assess s the supply and demand information and views (for information)	**No.**	**Yes/No**	**Comments**
Step 4 Understand the situation of individual sites	**C1**	Yes	
Have overviews been developed for all sites available to the community. Do they:	**C2**	Yes	
A)Present the findings of the comparison work for each relevant pitch type	**C3**	Yes	See for example Table 5.7 (football); Table 6.6 (cricket); Table 7.5 (rugby); and other supporting tables as well as the 'all data' spreadsheet, which has all relevant data on a site-by-site basis.
b)Indicate whether there is any spare capacity during the peak period for football, rugby union and rugby league matches and for hockey matches on the peak day	**C4**	Yes	As above. For hockey, given that there are only two clubs this information is in the narrative.
c) Set out the key issues and views with the provision at the site and its use	**C5**	Yes	
Is it clear how much play a site can accommodate in the relevant comparable unit (its current carrying capacity for community use) for each site it contains. In doing this work:	**C6**	Yes	See C3
a)Used the agreed quality ratings and the NGB guidance for natural grass pitches	**C7**	Yes	See C3 and supporting paragraphs
b)Set out the current carrying capacity per surface type for AGPs	**C8**	Yes	This ebbs and flows depending on time of year, but the overall capacity at times of demand from relevant sports is summarised.
c)Ensured the suggested carrying capacity has been adjusted where appropriate to reflect: i)Use by the educational establishment of their site where it is available to the community ii)Other local information and views	**C9**	Yes	Such as with education, and also as a result of triangulation of findings of quality assessments with consultation results. (See for example Table 6.2)
Is it clear how much play takes place at a site for each pitch type it contains. In doing so has the work: a) Built in all relevant sports club play (matches and training) casual and other use of a site, along with any educational use of external sites	**C10**	Yes	See for example Table 5.7 (football); Table 6.6 (cricket); Table 7.5 (rugby); and other supporting tables as well as the 'all data' spreadsheet, which has all relevant data on a site-by-site basis.
b)Ensured play taking place on a pitch dedicated for a different type of play/age range, on a pitch marked out over another pitch, or at a central venue has been captured	**C11**	Yes	See for example Table 5.7 (football); Table 6.6 (cricket); Table 7.5 (rugby); and other supporting tables as well as the 'all data' spreadsheet, which

			has all relevant data on a site-by-site basis. Where there is evidence of over-marking or temporary marking it has been recorded.
c)Provided a total of the hours in the peak period each AGP is used but also broken this down by the sports and types of play that takes place there	**C12**	Yes	This ebbs and flows depending on time of year, but the overall capacity at times of demand from relevant sports is summarised. See for example Para 5.102 onwards, Table 5.16, Figure 5.10, for football; and paras 8.13 to 8.21 for hockey.
Made a record of any use of a site which is difficult to quantify and/or allocate to a particular site	**C13**	Yes	Not too many examples of this, but training activity can float around sites and facilities depending on time of year.
Has the project team presented and checked whether it is appropriate to record any identified potential to accommodate additional play at a site as spare capacity	**C14**	Yes	See for example Table 5.7, and paragraph 5.61 for football. See also para 5.67 and Figure 5.6
Have the site overviews been presented in a way which allows them to be sorted and filtered by key fields to aid the further assessment work	**C15**	Yes	The site overviews are contained in the 'all data' spreadsheet, which is an excel workbook
Have the NGB's and other stakeholders been given the opportunity to review the site overviews	**C16**	Yes	All relevant data have been included in the needs assessment report, and also through Stage B data that has been signed-off by NGBs.
Step 5(part) Develop the current picture of provision Has an overview been provided of the current situation across: a)All sites available to the community: and b)Only those with secured community use	**C17**	Yes	All sites have been ranked according to availability from A(i to iii) to C. (Last used and closed sites have been recorded). Ranking is shown in all relevant tables. Paragraph 5.75 refers to the impact of excluding education grass pitches (generally not in secured CU. However, few are used currently, and their exclusion has minimal impact.
Do the overviews indicate whether (and outline to what extent)provision is on	**C18**	Yes	See for example Table 5.7 (football); Table 6.6

balance being overplayed, is a capacity or whether some spare capacity exists			(cricket); Table 7.5 (rugby); and other supporting tables as well as the 'all data' spreadsheet, which has all relevant data on a site-by-site basis.
Do the overviews provide the situation during the peak periods and throughout the week for football, rugby union and rugby league pitches, as well for hockey matches on the peak day	**C19**	Yes	A summary of period demand is made for the various sports. See for example para 5.71 onwards for football. A comprehensive account of site-by-site peak time capacity is included in the 'all data' spreadsheet.
Has the total number, nature and location of sites which may be overplayed or where spare capacity exists been presented	**C20**	Yes	See for example Table 5.7 (football); Table 6.6 (cricket); Table 7.5 (rugby); and other supporting tables as well as the 'all data' spreadsheet, which has all relevant data on a site-by-site basis.
Has the extent and location of any spare capacity for football. Rugby union and rugby league pitches during the peak period, along with for hockey matches on the peak day, been presented	**C21**	Yes	See for example Table 5.7 (football); Table 6.6 (cricket); Table 7.5 (rugby); and other supporting tables as well as the 'all data' spreadsheet, which has all relevant data on a site-by-site basis.
Has the extent, nature and location of demand currently taking place at unsecured sites been presented along with any sports and types of play that are heavily reliant on such sites.	**C22**	Yes	But, see answer for C17
Has the extent, nature, location and reason for any displaced, unmet and latent demand been presented	**C23**	Yes	See for example paragraph 5.65 (football); and, 6 para 6.28 (cricket).
Have the key issues with the adequacy of current provision been presented along with the situation at priority sites	**C24**	Yes	Issues at all major sites have been acknowledged and presented, although 'priority sites' have yet to be determined. A map will be included at paragraph 4.9 showing the hierarchy of sites overall, based on activity levels.
Step 5(part) Develop the future picture of provision Is it clear to what extent future population change may affect the demand for provision across all pitch types	**C25**	Yes	The impact of changing population has been examined both in respect of 'natural' population change (ONS); and, that of planned housing growth.
Has the potential impact of relevant aims and objectives for increasing participation,	**C26**	Yes	See for example 5.9, and 5.93 (role of AGPs) for

along with current trends and predicted changes in how the pitch sports are played and pitches used, been presented and justified			football; 6.53 (cricket); 7.36 (rugby); and 8.29 (hockey). Where responding clubs have stated a desire to field more teams, this has been recorded towards the end of each section (along with reasons why they think they can't)
Are particular and key sports clubs and/or sites where demand is likely to increase in the future highlighted. Is the nature and extent of this future demand presented along with the ability for it to be met by current provision	**C27**	Yes	Yes, but it is the southern part of the District where there will be a need for new provision (as analysed). See for example Table 5.17 (football); Table 6.10 (cricket); Table 7.11 (rugby); and, Table 8.7 (hockey)
Have any forthcoming known changes in the supply of provision been presented along with how they met may affect the adequacy of provision to meet demand	**C28**	Yes	There are no known changes in supply, other than land/sites that might be allocated in the emerging local plan. There are always 'proposals' (see for example 5.100), but this is all they are.
Has an indication been provided for each pitch type of what extent future demand may be met by: a)The current provision available to the community: and b)By only those current sites with secured community use	**C29**	Yes	See comment for C27.
Do the above indications present the potential situation during the peak period and throughout the rest of the week for natural grass football, rugby union and rugby league pitches,. As well as for hockey pitches on the peak day	**C30**	Yes	See comment for C27. There is a massive assumption made by this question that temporal patterns of demand will remain the same, and this is dangerous.
Have the steering group reviewed the assessment work and discussed what the key findings and issues may be	**C31**	No	Presumably, this will be conducted at the Stage C meeting
Step 6 Identify the key findings and issues			
Have the key findings and issues been clearly presented and used to help to answer the following questions: a)What are the main characteristics of the current supply of and demand for provision b)Is there enough accessible and secured community use provision to meet current	**C32**	Yes	Key issues have been bullet-pointed at the end of each sports-specific section, and these (together with the tables listed at C27) provide this summary.

demand c)Is the provision that is accessible of sufficient quality and appropriately maintained d)What are the main characteristics of the future supply of and demand for provision e)Is there enough accessible and secured community use provision to meet future demand			
Has the likely nature of any actions that will be required to ensure provision can meet both current and future demand been presented	**C33**	Yes	As for C32
To help highlight and present the key findings and issues has reference been made to the situation at particular sites and geographic locations for each sport, and have appropriate maps and other visual tools been used	**C34**	Yes	See for example Figures 5.6 & 5.10 (football); and, Figures 6.1 & 6.3 (cricket)
Have the assessment details, along with key findings and issues, been agreed by the steering group and presented in a suitable format	**C35**	**TBC**	**TBC**