## Action Plans Broadland Sports Halls

	Action Plan/Sports Halls	Action Required
	SH1 Broadland District to protect the existing supply of sports halls on school sites for community use and protect the level of community use required up to 2026. Plus reduce the level of use at certain school sites.	Work with all existing schools to ensure there is an up to date community use agreement in place to protect the existing level of community use outside of school hours.
PROTECT	The needs assessment for sports halls has identified that across the authority based on the population growth, location of new housing and aging of the core resident population the existing supply of sports halls will meet current and projected demand up to 2026. However the estimate is that across the District the existing centres will be 75% full. Furthermore at three sites the estimated used capacity of the sports halls is over 80% of the capacity available in 2026. These sites are Hellesdon High School, Sprowston School and Taverham High School. The hours of community at Taverham High do not appear to be as extensive as at the other sites. So there is a need to protect the current level of community use so as to meet the demand and manage the programme of community use across all sites to even out the distribution of demand across all sites. This last point could be progressed by the collective management and operation of community use across all school sites. This based on professional leisure management and development of a core business case for each site.	Review with individual schools the actual hours of community use to establish if more use could be made of the existing capacity. Schools which appear to offer more potential are Aylsham High School, and Taverham High School (although this does involve a review of the PFI contract for the letting of community use). Consider with the other Councils' the development of a professional leisure management use, bookings and lettings system, which is co-ordinated across all school sports hall sites (also applies to swimming pools).
	Finally there is a LOCATIONAL issue of unmet demand	

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	which is outside the catchment area of any sports hall, predominantly in the Acle area. This demand can be met by the existing CAPACITY of the sports halls ACROSS THE DISTRICT. However the LOCATION of this unmet demand means the existing sports hall sites are not accessible to Acle in term of their location for regular participation. This Acle and surrounding unmet demand due to location is estimated to be 3 badminton courts by 2026 – and focused in the Acle area – where there is no sports hall provision – considered further under provision heading.	
	<ul> <li>SH2 – Support improvements at existing sports hall sites where this would lead to: increased capacity; improve the quality of the venues and potentially offer greater flexibility of use and improve viability for community use.</li> <li>Detailed feasibility studies are required to determine</li> </ul>	Improve the playing area of the existing venue or consider the feasibility of increasing the size of the existing venue or possibly a replacement new build. Objective to increase the playing capacity at Sprowston High School and Hellesdon High School sports halls.
ENHANCE	what possible options there are to either increase the size of the existing venue or replace with enhanced provision depending on age and condition of the pools and site opportunities. Based on the supply and demand assessment and projected population growth the sites are: Sprowston	Any re-provision to be based on Sport England design, cost and procurement guidance for sports halls. Capital cost guidance from Sport England for the capital cost of a 4 badminton court sports hall of 33m x 18m at October 2013 prices is £2.7m with a projected annual increase of 1.8% thereafter.
	School Sports Hall (sports hall opened in 1960) and Hellesdon High School (sports hall opened in 1964). In addition there are some sites where the existing school based sports hall is not of the dimensions to meet	Funding for capital works to be considered as integral part of the outlined CIL Capital Modernisation Fund for provision or improvements to school based community sports facilities. OR
	the needs of curriculum or community use. It is a case of make do. An example is Broadland High School (located in North Norfolk but whose catchment area	For the priority schools identified work with schools to develop viable capital grant aid applications to Sport England under Capital Improvement Programmes for

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serves Broadland). The sports hall is 18m x 17m 1970's building. The intention being to add on t a fit for purpose sports hall at some stage and v not happened.	o make it changing accommodation.
The needs assessment is supportive of a larger s to a 32m x 18 metres dimensions in this locatio mainly on accessibility rather than over all su demand. It would however also ease the used of other sports halls within a 20 minute d catchment area of this location. It ranks as priority to the other projects set out.	Modernisation Fund is established and the location of ports hall the school allows it to be included develop a feasibility study to extend the existing sports hall to make it a fit for purpose 32m x 18 m size 4 badminton court size sports hall. If is not possible to provide a cost figure for the extension of an existing buildings it is totally site and
SH3 – Provision of new sports halls where the assessment has identified that the 2014 supply meet the demand for sports halls based on p population growth and the location of new development up to 2026 and beyond. The needs assessment has not identified a sh	y will not projected housing court size in Rackheath, The sport hall to be co-located with the proposed secondary school. The sports hall to meet the needs of school curriculum use and community use for recreational activity and sports development up to District wide standards.
sports hall provision up to 2026 and a need provision across the majority of the Broadland a key findings as set out are: the fragile balance overall supply and demand; the differing access for community use across venues ope	for new Irea. The between levels of for new Intersection for sport halls set out by Sport England and the National Governing Bodies for Sport in guidance produced in 2011.
individual schools; and the age and quality of thalls, further restricting use and access. There is a case for RE-PROVISION of an existing hall for the priority projects/sites listed under entities the feasibility study and the cost and sport	court size sports hall 33m x 187m) based on Sport England cost guidance October 2013 is £2.71m and for a 4 court hall of 34.5m x 20m it is £2.84m. Both with a projected annual increase of 1.8% thereafter

<ul> <li>solution than modernisation of an existing building.</li> <li>The needs assessment has identified that across Greater Norwich in 2014 and in 2026 some 90% of the land area of a sports hall to be of the sports hall. The sports hall to be planned of Greater Norwich is inside the 20 minute drive time catchment area of a sports hall location. Also that 83% of visits to sports halls are by car. Finally that over 90% of the land area sports halls based on where they live, the location and catchment area of sports halls in 2014 and by 2026.</li> <li>Setting out these findings shows it is challenging to identify the key locations and scale for new sports halls where there are strategic gaps, as there is existing high access across all areas/venues.</li> <li>However the needs assessment findings also does show that in terms of areas of greatest growth and housing development the Rackheath area on Broadland (excepting Acle already mentioned) to exiting sport halls in the Rackheath area on the sound des justify new sports hall in the Rackheath area on the sound de second with the reverse, benefit existing sports halls by reducing their used capacity.</li> <li>A new sports hall in the Rackheath area should be colocated and integrated with the new secondary school development, so as to maximize the use of the sports halls or events that and reduce the level of used capacity at existing venues.</li> </ul>	Action Plan/Sports Halls	Action Required
	<ul> <li>solution than modernisation of an existing buildi</li> <li>The needs assessment has identified that across Norwich in 2014 and in 2026 some 90% of the li of Greater Norwich is inside the 20 minute of catchment area of a sports hall location. Also of visits to sports halls are by car. Finally that ow the residents of Greater Norwich can access a sports halls based on where they live, the local catchment area of sports halls in 2014 and by 2</li> <li>Setting out these findings shows it is <u>challed identify the key locations</u> and scale for new sp where there are strategic gaps, as there is exist access across all areas/venues.</li> <li>However the needs assessment findings also d that in terms of areas of greatest growth and development the Rackheath area of Broadland priority location for new sports hall provision. It would in reverse, benef sports hall provision. It would in reverse, benef sports halls by reducing their used capacity.</li> <li>A new sports hall in the Rackheath area shoul located and integrated with the new secondard evelopment, so as to maximize the use of thall and reduce the level of used capacity and the provision.</li> </ul>	ng.The sports hall to be designed procured and meet the project specification in Sport England guidance for affordable sports halls. The sports hall to be planned and delivered as an integral part of the school development as there will be an increasing demand for a sports hall over the 2014 – 2026 period and beyond.A joint use agreement setting out the type of use and a full programme of community use should be committed to as an integral part of the project development and progressed through the planning process. Ideally this should be integrated with the proposed co- coordinated management of community use across all school sites.Des show I housing nd is the his based paratively xcepting alls (and ery full by stify new t existingd be co- ry school he sports

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	<ul> <li>SH5 - Assist support and initiate partnership working with proposed new sports hall provision projects.</li> <li>The 2014 and 2026 needs assessment has included the proposed new 4 badminton court size sports hall at</li> </ul>	The Thorpe St Andrews school sports hall to be designed in accordance with the project specification for sport halls set out by Sport England and the Nationa Governing Bodies for Sport in guidance produced i 2011.
	Thorpe St Andrews High School as this is a committed development project. The needs assessment does support its provision at this scale and location.	The sports hall to be designed, procured and meet th project specification in Sport England guidance for affordable sports halls.
PROVIDE	The project does need to meet the Sport England and NGB approved design, layout and dimensions for sports halls as the needs assessment has identified a sport hall of this scale is required. A 4 badminton court size sports hall has variable dimensions and hence the reference and requirement to adhere to the Sport England/NGB guidance.	For guidance the capital cost of a new build badminton court size sports hall 33m x 18m) based c Sport England cost guidance October 2013 is £2.711 and for a 4 court hall of 34.5m x 20m it is £2.84m. Bot with a projected annual increase of 1.8% thereafter
	A community level sports hall at Reepham High School is also proposed as part of a Section 106 agreement related to a housing development in the village. This proposal has not been included in the needs assessment as it is not a committed development.	A joint use agreement setting out the type of use and full programme of community use should be committee to as an integral part of the project development an progressed through the planning process. Ideally the should be integrated with the proposed co-coordinatee management of community use across all school sites.
	Based on the needs assessment findings for sports halls it would be supportive of a community level sports hall at this location. This is based on accessibility findings more than supply and demand. The scale of this provision in relation to the overall needs assessment is not supportive of a 4 badminton court size sports hall but of a 3 badminton court size sports hall. It is acknowledged this	Provide project development guidance and direction with the support of Active Norfolk and Sport England to Reepham High School as part of the planning process to ensure that the scale of the development does meet the school curriculum and community based activities for indoor hall sports.
	would not provide for the full range of indoor hall sports at the community level.	It is anticipated the needs at Reepham are for small community based sports hall the cost of a new build badminton court size sports hall 27m x 18m) based c

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Finally under new provision is the project proposed by	Sport England cost guidance October 2013 is £1.8m with
the Norwich City Community Sports Foundation to	a projected annual increase of 1.8% thereafter
develop an indoor and outdoor sports facilities complex	
to increase sports participation across a number of	Broadland District to work with Norwich City in feasibility
sports, much wider than football. It is also very much	of developing the proposed Norwich City Community
focused on the sporting, personal and educational development of the participants.	Foundation (NCFC) indoor and sports facility project.
development of the participants.	Joint development given the location of the venue at
The proposed site is what is known as the former Anglian	the former Anglian Windows site and the catchment
Windows site close to Norwich airport. The proposed	area of the project.
indoor components of the project are an indoor full size	NCFC is developing its own project specification but for
artificial grass pitch with a 3g football surface. There is	guidance the cost of a new build 4 badminton court
also a 4 badminton court size sports hall 32m x 18m	size sports hall (33m x 18m) based on Sport England cost
suitable and intended to be for the full range of indoor	guidance October 2013 is £2.71m and for a 4 court hall
hall sports, not just the playing of football indoors.	of 34.5m x 20m it is £2.84m. Both with a projected annual
	increase of 1.8% thereafter. Should a double sports hall
The needs assessment findings are very supportive of this project at this location. It will provide for multi sports	of 8 badminton courts be proposed (40m x 36.5m) the
activity at a location which can serve both Broadland	Sport England capital accost guidance as at October
and Norwich. The scale of the project and its philosophy	2013 is £3.7m
does however mean it will have an even wider	The Creater Nervick Decad to consider rest funding for
catchment.	The Greater Norwich Board to consider part funding for
	this development as part of the CIL Modernisation Fund the sports hall component.
As important as the needs assessment is the sports	the sports hall component.
development and personal development of	The sports halls to be designed in accordance with the
participants. It is NOT a pay and play or club	project specification for sport halls set out by Sport
development project. It provides a far greater range of opportunities which will be led and managed by the	England and the National Governing Bodies for Sport in
Norwich City Foundation. As such it will not duplicate or	guidance produced in 2011.
replicate the sports hall provision elsewhere in	
Broadland and provides extensive added value. It will	An agreement setting out the type of use for the
re-distribute much of the existing Foundation	Norwich City Foundation project and its relationship to
participation to this new venue.	local sports halls for pay and pay and club use will be
	required. The CIL funding could provide the opportunity
	to establish a centre of excellence for the Broadland

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	Overall the needs assessment and evidence base is supportive of a 4 badminton court size sports hall at this location. It is however much more than that and the project concept, content and multi purposes of the project for participants and the multi purpose range of provision means it does not compete or conflict with the other proposals for new provision or enhancement of sports halls which will be for club and pay and pay participation.	and Norwich areas for sporting development across a number of sports, in keeping with the project concept. So there is a network of community recreational sports hall linked to a centre of excellence for indoor hall sports serving the Broadland and Norwich areas. This would plug a current gap because there is no facility in the area or programmes of activity to progress through recreational level activity to sporting improvement.
PROVIDE	<ul> <li>SH6 – Support areas where there is no existing provision of sports halls but a need has been identified.</li> <li>The needs assessment based on accessibility and also</li> </ul>	Consider the rationale for provision of a sports hall In Acle located at Acle Academy on the basis of lack of access to a purpose built sports hall and equity of provision across Broadland District.
	supply and demand has identified that there are areas of Broadland which have NO EXISTING PROVISION and are outside the drive to, public transport and walking catchment area of a sports hall. The priority area in terms of settlement size, no existing provision on and	Consider the comparative merits of providing sports halls on the basis of the needs assessment of supply and demand and the absolute measure of provision based on equity of provision measure.
	furthest distance of accessing any sports hall is ACLE. Furthermore Acle Academy only has a 1960's school gymnasium of one badminton court size and has NO	Consider adjusting the priorities for provision in Broadland based on these two different dimensions and supporting provision in Acle as the new provision priority.
	shower facilities and limited changing accommodation. In effect, curriculum PE is delivered predominantly outside and there is virtually no scope for community use.	For guidance the capital cost of a community sports hall of 3 badminton courts (27m x 18m) based on the Sport England capital cost guidance as at October 2013 is £1.8m. For a 4 badminton size community sports
	Acle does not register as an area of high priority based on a quantified demand and projected housing growth and population growth assessment, as the more urban areas OF Broadland have higher number in terms of	hall (33m x 18m) the capital cost is £2.7m. Both with a projected 1.8% cost increase thereafter.

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demand.	
It registers very high on supply criteria because it has no effective supply. If the implementation of the strategy and action plans are based simply on quantity it is challenging to see how provision will be made in Acle. However based on equity and the basis that a sizeable settlement is severely disadvantaged because of its location then it becomes the top priority.	
 Plus the Acle Academy only has the most rudimentary 1960's provision of a one badminton court sports hall and no showering facilities and so it also becomes the top priority based on equity of provision.	