Name	Address1	Town	PostCode	Gym/5s	Swimming Pools	Rackets	Sports Halls	STP/MUGA	Management
White Oak Leisure Centre	Hilda May Avenue	Swanley	BR8 7BT	✓	✓	✓	✓	Х	Public
Furness School	Rowhill Road	Swanley	BR8 7RP	✓	✓	Χ	✓	Х	School Site
Swanley School	St Mary's Road	Swanley	BR8 7TE	Χ	X	Χ	✓	✓	School Site
Ash Green Sports Centre	Ash Road	Longfield	DA3 8JZ	✓	X	✓	✓	X	Dual use
Otium Health Club	Brands Hatch Thistle Hotel	Longfield	DA3 8PE	✓	✓	Χ	X	X	Private
Sevenoaks Leisure Centre	Buckhurst Lane	Sevenoaks	TN13 1LW	✓	✓	Χ	✓	X	Public
Fathoms Leisure	London Road	Sevenoaks	TN13 2TD	✓	✓	✓	Χ	Χ	Private
Wildernesse Sports Centre	Seal Hollow Road	Sevenoaks	TN13 3RY	Χ	X	✓	✓	X	Public
Silverleigh (Naturist) Health & Fitness	London Road	Sevenoaks	TN15 6EX	Χ	✓	Χ	X	X	Private
Edenbridge Leisure Centre	Stangrove Park	Edenbridge	TN8 5LU	✓	✓	✓	✓	✓	Public
Brands Hatch Place	Brands Hatch Road	Longfield	DA3 8NQ	✓	✓	Χ	Х	Х	Private
Combe Bank School Sports Hall	Combe Bank Drive	Sundridge	TN14 6AE	Χ	✓	Χ	✓	X	School Site
Hartley Country Club	Culvey Close	Hartley	DA3 8BS	Χ	X	✓	✓	Χ	Private
Hextable School	Egerton Avenue	Swanley	BR8 7LU	Χ	X	Χ	✓	X	School Site
Sevenoaks School	High Street	Sevenoaks	TN13 1HU	✓	✓	✓	✓	✓	School Site
Sevenoaks STP	Holly Bush Lane	Sevenoaks	TN13 3UX	Χ	X	Χ	X	✓	Public
St Michaels School	St. Michaels Drive	Otford	TN14 5SA	Χ	✓	✓	✓	X	School Site
The Bradbourne School	Bradbourne Vale Road	Sevenoaks	TN13 3LE	Χ	X	Χ	✓	Χ	School Site
The New School at West Heath	Ashgrove Road	Sevenoaks	TN13 1SR	Χ	✓	Χ	✓	X	School Site
The Wilderness School	Seal Hollow Road	Sevenoaks	TN13 3SN	Χ	X	Χ	✓	X	School Site
Walthamstow Hall	Holly Bush Lane	Sevenoaks	TN13 3UL	Χ	✓	Χ	Х	Х	School Site
The Hollybush Centre	Hollybush Lane	Sevenoaks	TN13 3UH	Χ	X	✓	Χ	✓	Public
Kemsing Sports Pavilion	Heaverham Road	Sevenoaks	TN15 6NE	Χ	X	✓	Χ	X	School site

Demographic Profile - 2001 Census

Report for: PMP

Defined Area: Sevenoaks District

Postcode: N/A

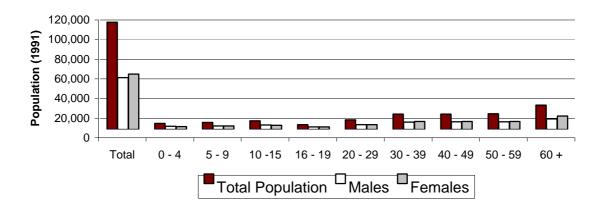


	Results from	Results as %	Results as %	Results as %	From	GB %	From Englan	d & Wales %
	area	of area	of England &	of GB	Index	Index	Index	Index
			Wales		(ave. =100)	difference	(ave. =100)	difference
Total Population	109,356	100	100.0	100	100	0	100	0
0 - 4	6,351	5.8	6.0	5.7	102	2	97	-3
5 - 9	7,229	6.6	6.4	6.2	106	6	104	4
10 -15	8,642	7.9	7.8	7.8	102	2	101	1
16 - 19	5,018	4.6	4.9	4.9	93	-7	94	-6
20 - 29	9,888	9.0	12.7	12.6	72	-28	71	-29
30 - 39	15,805	14.5	15.6	15.6	93	-7	93	-7
40 - 49	15,753	14.4	13.4	13.8	105	5	108	8
50 - 59	15,995	14.6	12.6	12.6	116	16	117	17
60 +	24,675	22.6	20.8	20.9	108	8	109	9
Males								
Total	52,906	48.4	48.7	48.4	100	0	99	-1
0 - 4	3,261	3.0	3.0	2.9	102	2	98	-2
5 - 9	3,599	3.3	3.3	3.2	103	3	101	1
10 -15	4,442	4.1	4.0	4.0	102	2	101	1
16 - 19	2,539	2.3	2.5	2.5	92	-8	93	-7
20 - 29	5,037	4.6	6.3	6.2	74	-26	74	-26
30 - 39	7,529	6.9	7.7	7.6	91	-9	90	-10
40 - 49	7,715	7.1	6.6	6.8	104	4	106	6
50 - 59	7,927	7.2	6.2	6.2	116	16	117	17
60 +	10,857	9.9	9.1	9.0	111	11	109	9
Females								
Total	56,450	51.6	51.3	51.6	100	-0	101	1
0 - 4	3,090	2.8	2.9	2.8	101	1	97	-3
5 - 9	3,630	3.3	3.1	3.0	109	9	107	7
10 -15	4,200	3.8	3.8	3.8	102	2	100	0
16 - 19	2,479	2.3	2.4	2.4	93	-7	95	-5
20 - 29	4,851	4.4	6.4	6.4	70	-30	69	-31
30 - 39	8,276	7.6	7.9	8.0	95	-5	96	-4
40 - 49	8,038	7.4	6.7	7.0	105	5	109	9
50 - 59	8,068	7.4	6.3	6.4	116	16	117	17
60 +	13,818	12.6	11.7	11.9	106	6	108	8
Ethnic Origin								
All White	107,052	97.9	90.9	0.0	N/A	N/A	108	8
White - British	103,228	94.4	87.0	0.0	N/A	N/A	109	9
White - Irish	925	0.8	1.3	0.0	N/A	N/A	67	-33
White - Other	2,899	2.7	2.7	0.0	N/A	N/A	100	-0
All Black	268	0.2	2.3	0.0	N/A	N/A	11	-89
Black - Caribbean	101	0.1	1.1	0.0	N/A	N/A	8	-92
Black - African	146	0.1	1.0	0.0	N/A	N/A	14	-86
Black - Other	21	0.0	0.2	0.0	N/A	N/A	10	-90
Chinese	272	0.2	0.4	0.0	N/A	N/A	55	-45

		Results as %	Results as %	Results as %	From	GB %	From Englan	d & Wales %
	Results from	of area	of England &	of GB	Index	Index	Index	Index
	area		Wales		(ave. =100)	difference	(ave. =100)	difference
Ethnic Origin contd								
All Asian	615	0.6	4.6	0.0	N/A	N/A	12	-88
Asian - Indian	418	0.4	2.1	0.0	N/A	N/A	18	-82
Asian - Pakistani	43	0.0	1.4	0.0	N/A	N/A	3	-97
Asian - Bangladeshi	65	0.1	0.6	0.0	N/A	N/A	11	-89
Asian - Other	89	0.1	0.5	0.0	N/A	N/A	17	-83
Others	215	0.2	0.4	0.0	N/A	N/A	45	-55
All Mixed	817	0.7	1.3	0.0	N/A	N/A	57	-43
White and Black Caribbean	187	0.2	0.5	0.0	N/A	N/A	36	-64
ed - White and Black African	88	0.1	0.2	0.0	N/A	N/A	52	-48
Mixed - White and Asian	346	0.3	0.4	0.0	N/A	N/A	84	-16
Mixed - Others	196	0.2	0.3	0.0	N/A	N/A	58	-42
Residents who have a limiting long-term illness	14,853	13.6	17.0	17.5	78	-22	80	-20
Economic Activity of Hous			-					
Total	89,239	-	omic sub-types]					
In Full-time employment	38,933	43.6	39.0	40.5	108	8	112	12
In Part-time employment	13,153	14.7	12.8	13.1	112	12	115	15
Self employed	9,354	10.5	5.2	5.7	185	85	200	100
Unemployed	1,504	1.7	2.5	3.0	55	-45	68	-32
Students	4,086	4.6	18.3	12.5	37	-63	25	-75
Permanently Sick/Disabled	2,454	2.7	4.3	5.6	49	-51	63	-37
Retired	11,706	13.1	9.9	11.3	116	16	132	32
Other inactive	1,783	2.0	2.5	3.1 5.2	65 125	-35 35	79 131	- <mark>21</mark> 31
Looking after home/family	6,266	7.0	5.3	5.2	135	35	131	31
Males								
In Full-time employment	26,078	29.2	25.3	26.0	113	13	115	15
In Part-time employment	2,738	3.1	2.7	2.7	114	14	113	13
Self employed	6,865	7.7	3.8	4.1	188	88	203	103
Unemployed	931	1.0	1.5	1.9	54	-46	70	-30
Students	1,926	2.2	9.2	6.1	35	-65	24	-76
Permanently Sick/Disabled	1,200	1.3	2.4	3.0	45	-55	57	-43
Retired	5,114	5.7	4.0	4.5	126	26	143	43
Other inactive	687	8.0	1.1	1.3	58	-42	70	-30
Looking after home/family	240	0.3	0.4	0.4	69	-31	73	-27
Female								
In Full-time employment	12,855	14.4	13.7	14.5	99	-1	105	5
In Part-time employment	10,415	11.7	10.1	10.5	112	12	116	16
Self employed	2,489	2.8	1.5	1.6	177	77	185	85
Unemployed	573	0.6	1.0	1.1	58	-42	66	-34
Students	2,160	2.4	9.4	6.5	37	-63	26	-74
Permanently Sick/Disabled	1,254	1.4	2.0	2.6	54	-46	71	-29
Retired	6,592	7.4	6.2	6.9	107	7	119	19
Other inactive	1,096	1.2	1.4	1.7	71	-29	85	-15
Looking after home/family	6,026	6.8	5.0	4.8	140	40	136	36
Lone Parents	87,134	[Total of All Peo	ple aged 16+]					
Total	3,623	4.2	5.6	6.0	69	-31	74	-26
Male	534	0.6	0.8	0.8	77	-23	79	-21
Female	3,089	3.5	4.9	5.2	68	-32	73	-27

		Results as %	Results as %	Results as %	From	GB %	From Englan	d & Wales %
	Results from	of area	of England &	of GB	Index	Index	Index	Index
	area		Wales		(ave. =100)	difference	(ave. =100)	difference
Tenure of Households								
Total Occupied Household Spaces	44,388							
Owned	34,157	77.0	68.7	65.7	117	17	112	12
Private Rented or Living Rent Free	3,983	9.0	12.0	11.2	80	-20	75	-25
Rented from Council	563	1.3	13.2	17.4	7	-93	10	-90
Other Social Rented	5,685	12.8	6.1	5.8	220	120	211	111
Car Availability by Househo	old							
with no car	6,508	14.7	26.8	30.5	48	-52	55	-45
with 1 car	18,059	40.7	43.7	43.5	93	-7	93	-7
with 2 cars	19,765	44.5	29.5	26.0	172	72	151	51
Social Class of Head of Ho	usehold							
Total Head of Household (aged 16+)	85,835							
AB - Higher & Intermediate								
managerial/admin/ professional	25,505	29.7	22.2	20.6	144	44	134	34
- Supervisory, clerical, junior	27,722	32.3	29.7	28.1	115	15	109	9
C2 - Skilled manual workers	10,810	12.6	15.1	14.8	85	-15	84	-16
D - Semi-skilled & unskilled manual workers	10,075	11.7	17.0	17.3	68	-32	69	-31
E - On state benefit, unemployed, lowest grade	11,723	13.7	16.0	19.2	71	-29	85	-15

Graph to illustrate population by age and gender.



Population Projection Report

Report for: PMP

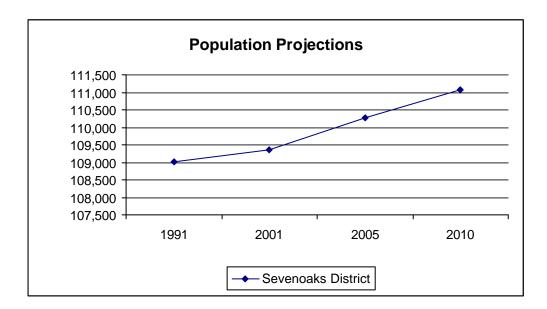
Defined Area: Sevenoaks District

Postcode: N/A

Data Table:

	Population
1991	109,021
2001	109,356
2005	110,285
2010	111,068

Population Projections	1991-2000	2001-2005	2001-2010
Sevenoaks District	0.3%	0.8%	1.6%
Actual Total Change	335	929	1,712



Source: 1996 Sub-National Projections. Reproduced by permission of the Office of National Statistics.

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Note: Some variations may occur in projections due to the changes in postal geography.



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MtF Demand Model - Swimming Pools - PART A - DEMAND SIDE

Target Area: Sevenoaks District Target Site: N/A



Any model is based on a number of assumptions. The assumptions used in this model are as follows:

Assumptions/Parameters	used in Model Source: 2004 Sport England
	Proportion of visits during peak times = 63%
	Average duration of visit = 64 minutes (tank), 68 minutes (leisure pool)
	Normal peak periods = 52 hours per week = 49 peak sessions
	At one time capacity = $6m^2$ per person
	A one time capacity is defined as the supply/capacity of one m ² of pool area at any one time
	Capacity per 212m ² (1 pool unit) = 35 people. (number of metres squared divided by the at one time capacity of one m ²) A pool unit is defined as an average four lane, 25 metre pool.

These assumptions are then applied to the population (classified by age and gender) of the target area. Calculated Sport England demand parameters for each category of age and gender are also applied (see the following table).

Demand Assessment Table

Demand in relation to the age and gender profile of the target area is calculated by applying the Sport England parameters to it.

Age group	Popul	ation	Rate of par	ticipation (%)	Participat	ion numbers	Frequency of (per w		Visits pe	er week	Peak visits
	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	(63%)
0-15	11,302	10,920	13.23	12.72	1495	1389	0.92	0.95	1376	1320	1698
16-24	4,892	4,680	10.86	14.51	531	679	0.84	0.76	446	516	606
25-39	10,213	10,926	13.73	18.89	1402	2064	0.71	0.79	996	1630	1654
40-59	15,642	16,106	8.13	10.44	1272	1681	0.94	0.81	1195	1362	1611
60-79	9,188	10,543	3.93	4.52	361	477	1.18	1.07	426	510	590
Total	51,237	53,175			5,062	6,290			4,439	5,338	6,160

Quantifying Demand

The figure of total visits during peak times is used to calculate the size of a swimming pool needed to serve this demand at any one time.

This is calculated by: ☐ dividing the total peak visits by the number of peak sessions(49) ☐ divide by the water area required by one person (6m² of pool area). ☐ allow for the comfort capacity at 70% of peak time usage This leaves one number signifying the total demand from the catchment area, measured in square metres of pool.

Standard 126 70% 1077

Standard

Water area required to meet potential demand/m², in 2001: 1077 m^2 The corresponding demand in 2005 will be: 1087 m^2 The corresponding demand in 2010 will be: 1094 m^2

> Pool Units Required in 2001: 5.1 Pool Units Required in 2005: 5.1

Pool Units Required in 2010: 5.2 A pool unit is equal to: 212 m² or a 4 lane 25 metre pool

Note: Demand will change over time in relation to the increase or decrease in resident population.

(c) 2004 Mapping the FutureTM Version: October 2004

Demand Sensitivities

The model calculates the total potential demand for swimming and assumes that each pool will operate on average at 70% peak time capacity to provide comfort for users. Once this 70% capacity has been exceeded it assumes that people will choose not to use the pool and either find an alternative pool or not go swimming.

A number of sensitivities have been calculated:

Capacity - this is the theoretical pool area to meet the demand for swimming based on current participation rates with the pool operating at capacity during peak times This does not allow for the comfort factor (this is the basis on which previous models (FPM and MtF) have been calculated)

Standard - this identifies the potential demand for swimming provision and assumes that all barriers to participation are removed. This includes an allowance for a comfort factor and equates to the Sport England Facility Calculator.

Game Plan - this assumes that the targets in Game Plan are achieved (50% participation in 2010 and 70% in 2020) with swimming increasing proportionately to the increase in participation. This allows for the comfort factor and assumes pools will operate on average at 70% peak time capacity.

Total Peak Visits

Age group	Peak visits (63%)	Comfort Capacity (70%)	Game Plan 2010
0-15	1698	2426	2935
16-24	606	866	1048
25-39	1654	2363	2860
40-59	1611	2302	2785
60-79	590	842	1019
Total	6,160	8,799	10,647

The figure of total visits during peak times is used to calculate the size of swimming pool provision needed to serve this demand at any one time. This highlights the:

- potential demand for swimming at peak times based on participation rates
- potential demand for swimming at peak times allowing for a comfort factor
- potential demand for swimming at peak times if the targets in Game Plan are achieved

Dividing the total peak visits by the number of peak sessions(49) divide by the water area required by one person (6m² of pool area). The total demand from the catchment area, measured in square metres of pool.

Capacity	Standard	Game Plan 2010
126	180	217
6	6	6
754	1077	1304

Comfort

1077

1087

1094

Game Plan

2010

1324

Water area required to meet potential demand/m², in 2001 754 The corresponding demand in 2005 will be 761 The corresponding demand in 2010 will be: 766

> Pool Units Required in 2001: 3.6 5.1 Pool Units Required in 2005: 3.6 5.1 Pool Units Required in 2010: 3.6 5.2 6.2

Capacity

Pool Units Required in 2010 (Game Plan adjusted):

A pool unit is equal to: 212 m² or a 4 lane 25 metre pool

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MtF Demand Model - Swimming Pool - PART B - MODEL RUNS

Target Area: Sevenoaks District

Target Site: N/A



The total demand (calculated in the pool demand sheet) is then compared to the supply of pool area within the catchment area. There are three scenarios considered:

(1). Present situation. In the year 2001 the existing pool area available is compared to the

corresponding estimated demand.

Using projected demand in the year 2010 and population projections to estimate any change in demand,

the situation in 2010 is estimated. It is assessed under two conditions.

- (2). Worst Case Scenario. Assumes that all current planning applications will come to fruition.
- (3). Most Likely Scenario. Assumes that only the projects that are currently underway

(have gained planning permission) will eventually be completed.

The Three Scenarios

1. Present Situation Year 2001 Using the 2001 Census population projections, and only those facilities that are presently built Supply in Year 2001 Demand in Year 2001 **Existing Sites** = 1,077 Public LCs 3 Dual Use 0 Club/private 11 Total 14 There is an over supply equivalent to Existing pool area (m2) Public LCs 1,141 Dual Use Club Use

Total 2. Worst Case Scenario (Do everything)

Year 2026

Using population projection to the year 2010, and assumes all planned developments come to fruition

1141

	Supply in '	Year 2026
Existing Sites	Public LCs	3
	Dual Use	0
	Club Use	11
Planned Sites	Public LCs	0
	Dual Use	0
	Club Use	0
Total Sites	Total	14
Existing pool area (m ²)	Public LCs	1,141
3,444	Dual Use	0
	Club Use	0
Planned pool area (m2)	Public LCs	0
	Dual Use	0
	Club Use	0

Demand in Year 2026 = 1,103

There is an over supply equivalent to 38 sam

3. Most Likely Scenario (Do something)

Total

Year 2026

Using population projection to the year 2010, and only planned developments where building work has started on site.

1141

	Supply in '	Year 2026
Existing Sites	Public LCs	3
	Dual Use	0
	Club Use	11
Planned Sites	Public LCs	0
	Dual Use	0
	Club Use	0
Total Sites	Total	14
Existing pool area (m²)	Public LCs	1,141
	Dual Use	0
	Club Use	0
Planned pool area (m²)	Public LCs	0
	Dual Use	0
	Club Use	0
	Total	1141

Demand in Year 2026
= 1,103

There is an over supply equivalent to sqm

Notes:

Public LCs - Public leisure centres with unrestricted public access

Dual Use - Leisure centres that only allow public access during out of school hours and holidays. Supply has been reduced by 25% to reflect this.

Club Use - Facilities that can only be hired out as a whole, to clubs and associations, usually on a block booking system. Such facilities do not provide staff or any other support. These facilities are therefore not included in the model.

MtF Demand Model - Sports Halls - PART A - DEMAND SIDE

Target Area: Sevenoaks District

Target Site: N/A



Any model is based on a number of assumptions. The assumptions used in this model are as follows:

Assumptions/Parameters used in Model:

- ☐ Proportion of visits during peak times = 60%
- ☐ Average duration of visit = 1 hour
- □ Normal peak periods = 40.5 hours per week
- At one time capacity = 5 people per badminton court

These assumptions are then applied to the population (classified by age and gender) of the target area. Calculated Sport England demand parameters for each category of age and gender are also applied (see the following table).

Source: 2004 Sport England

Demand Assessment Table

Demand in relation to the age and gender profile of the target area is calculated by applying Sport England demand parameters to it.

Age Group	Popu	lation	Rate of Parti	cipation (%)	Participa	ation Nr's		puency of participation (per week) Visits per week Pea		Visits per week	
	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	(60%)
0-15	11,302	10,920	9.55	6.03	1079	658	0.85	0.99	917	652	942
16-24	4,892	4,680	15.04	9.31	736	436	0.88	0.85	647	370	611
25-34	6,033	6,435	14.96	11.66	903	750	0.88	1.03	794	773	940
35-44	8,177	8,579	11.08	9.40	906	806	0.90	0.90	815	726	925
45-59	11,645	12,018	5.68	5.40	661	649	0.92	1.02	609	662	762
60-79	9,188	10,543	5.55	4.28	510	451	1.10	1.27	561	573	680
Total	51,237	53,175							4,344	3,756	4,860

courts

Quantifying Demand

The figure of total visits during peak times is used to calculate the size of a sports hall needed to serve this demand at any one time.

This is calculated by :

☐ dividing the total peak visits by the number of peak sessions (40.5) :

- divide this number by the average number of people that play on a badminton court (5):
- ☐ allow for the comfort capacity at 80% of peak time usage

This leaves one number signifying the total demand from the catchment area, measured in badminton courts.

Standard					
	120				
	5				
	80%				
	30.0				

	Current
of badminton courts demand in 2001	30.0
corresponding demand in 2005 will be-	30.3

The corresponding demand in 2005 will be: 30.3 courts
The corresponding demand in 2010 will be: 30.5 courts

Number of four court sports halls required in 2001 is: 7.5

Number of four court sports halls required in 2005 is: 7.6

Number of four court sports halls required in 2010 is: 7.6

Note: Demand will change over time in relation to the increase or decrease in resident population.

Demand Sensitivities

The model calculates the total potential demand for sports halls and assumes that each hall will operate on average at 80% peak time capacity to provide comfort for users and allow for a balanced programme providing different types of activity.

Once this 80% capacity has been exceeded it assumes that people will choose not to use the hall and either find an alternative hall or not participate in activity.

A number of sensitivities have been calculated:

Capacity - this is the theoretical sports hall area to meet the demand for hall based activities based on current participation rates with the hall operating at capacity during peak tim

This does not allow for the comfort factor (this is the basis on which previous models (FPM and MtF) have been calculated).

Standard - this identifies the potential demand for sports hall provision and assumes that all barriers to participation are removed. This includes an allowance for a comfort factor and equates to the Sport England Facility Calculator.

Game Plan - this assumes that the targets in Game Plan are achieved (50% participation in 2010 and 70% in 2020) with sports hall activities increasing proportionately to the increase in participation. This allows for the comfort factor and assumes halls will operate on average at 75% peak time capacity.

Total Peak Visits

Age group	Peak visits	Comfort Capacity	Game Plan	
	(60%)	(80%)	2010	
0-15	942	1177	1424	
16-24	16-24 611		924	
25-34	940	1175	1422	
34-44	925	1156	1399	
45-59	762	953	1153	
60-79	680	851	1029	
Total	4,860	6,075	7,351	

The figure of total visits during peak times is used to calculate the size of sports hall provision needed to serve this demand at any one time. This highlights the:

- potential demand for sports halls at peak times based on participation rates
- potential demand for sports hall at peak times allowing for a comfort factor
- potential demand for sports halls at peak times if the targets in Game Plan are achieved

Dividing the total peak visits by the number of peak sessions(40.5) divide this number by the average number of people that play on a badminton court (5): The total demand from the catchment area, measured in badminton courts.

Capacity	Standard	Game Plan 2010
120	150	181
5	5	5
24	30	36

	Capacity	Standard	Game Plan 201
No of badminton courts demand in 2001	24	30	
The corresponding demand in 2005 will be:	24	30	
The corresponding demand in 2010 will be:	24	30	37

Number of four court sports halls required in 2001 is: Number of four court sports halls required in 2005 is: Number of four court sports halls required in 2010 is:

6.0	7.5	
6.1	7.6	
6.1	7.6	9.2

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MtF Demand Model - Sports Halls - PART B - MODEL RUNS



Target Area: Sevenoaks District

The total demand (calculated in the hall demand sheet) is then compared to the supply of sports halls within the catchment area. There are three scenarios considered:

(1). Present situation. In the year 2001 the existing sports halls available are compared to the corresponding estimated demand.

Using projected demand in the year 2010 and population projections to estimate any change in demand,

the situation in 2010 is estimated. It is assessed under two conditions.

- (2). Worst Case Scenario. Assumes that all current planning applications will come to fruition.
- (3). Most Likely Scenario. Assumes that only the projects that are currently underway (have gained planning permission) will eventually be completed.

1. Present Situat	Year 200				
osing population projections to	Supply in		Demand in Year 2001		
Existing Sites		4	= 30		
9	Dual Use	2			
	Club/private	8			
	Total	14			
Existing	Public LCs		There is an unmet demand equivalent to	4 cour	rts
badminton courts	Dual Use		·		
	Club Use				
	Total	26			

2. Worst Case S	cenario (Do everythi	ng)		Year 2026
Using population projection to the	ne year 2010, ar	nd assumes all p	planned developments come to fruition		
	Supply in	Year 2010	Demand in Year 2026		
Existing Sites	Public LCs	4	= 31		
· ·	Dual Use	2			
	Club Use	8			
Planned Sites	Public LCs	0			
	Dual Use	0			
	Club Use	0			
Total Sites	Total	14	There is an unmet demand equivalent to	5	courts
Existing	Public LCs	0			
badminton courts	Dual Use	0			
	Club Use	0			
Planned	Public LCs	0			
hadminton courts	Dual Use	0			

Most Likely So	enario (o somethin	ng)	Year 202
-			developments where building work has started on site.	
İ	Supply in '	/ear 2010	Demand in Year 2026	
Existing Sites		4	= 31	
· ·	Dual Use	2		
	Club Use	8		
Planned Sites	Public LCs	0		
	Dual Use	0	There is an unmet demand equivalent to	5 courts
	Club Use	0		
Total Sites	Total	14		
Existing	Public LCs	0		
badminton courts	Dual Use	0		
	Club Use	0		
Planned	Public LCs	0		
badminton courts	Dual Use	0		
	Club Use	0		
	Total	26		

Notes:

Club Use

Total

0

26

Public LCs - Public leisure centres with unrestricted public access

- Leisure centres that only allow public access during out of school hours and holidays. Supply has been reduced by 25% to reflect this.

Club Use

- Facilities that can only be hired out as a whole, to clubs and associations, usually on a block booking system. Such facilities do not provide staff or any other support. These facilities are therefore not included in the model.

Appendix D - village halls by parish

Ash Cum Ridley

Ash Village Hall Hodsoll Street and Ridley Village Hall New Ash Green Village Hall

Brasted

Brasted Village Hall Toys Hill Village Hall

Chiddingstone

Chiddingstone Causeway Village Hall Chiddingstone Village Hall Bough Beech Village Hall

Cowden

Cowden Memorial Hall

Crockenhill

Crockenhill Village Hall

Dunton Green

Dunton Green Village Hall

Eynsford

Eynsford Village Hall

Farningham

Farningham Village Hall

Fawkham

Fawkham Village Hall

Halstead

Halstead Village Hall

Hever

Four Elms Village Hall Hever Village Hall Markbeech Village Hall

Horton Kirby and South Darenth

Horton Kirby and South Darenth Village Hall

Open Space, Sport and Recreation Study - Sevenoaks District Council

Kemsing

St Edith Hall

Knockholt

Knockholt Village Centre

Leigh

Leigh Village Hall

Otford

Otford Village Memorial Hall

Penshurst

Forccombe Village Hall Penshurst Village Hall

Riverhead

Riverhead Village Hall

Seal

St Lawrence Village Hall Seal Village Hall Underriver Village Hall

Sevenoaks Weald

Weald Memorial Hall

Shoreham

Shoreham Village Hall Badgers Mount Memorial Hall

Sundridge

Ide Hill Village Hall Sundridge Village Hall

Westerham

Westerham Village Hall Crockham Hill Village Hall

West Kingsdown

West Kingsdown Village Hall

Open Space, Sport and Recreation Study - Sevenoaks District Council

Swanley

Swanley ACF Hall

Edenbridge

Edenbridge Women's Institute Hall

Sevenoaks

Sevenoaks Community Centre