Overview and Scrutiny Board – 26 July 2016

Requisition of a Cabinet decision regarding the Award of the Sport and Leisure Management Contract

1 . Clarity needed on how the final agreed contract and price will be conveyed to members.

Officers will confidentially advise the Leaders of each group the final agreed contract and price.

2. Clarity needed on how the final contract agreed in relation to Chafford Sports Centre will be conveyed to members.

Officers will confidentially advise the Leaders of each group the final contract in relation to Chafford Sports Complex.

3. Clarity needed on how the potential conversion of the sports hall at Hornchurch Sports centre will be conveyed to members.

Cabinet agreed at their meeting on Tuesday 12 July 2016 that if there is a business case for retaining the existing Hornchurch Sports Centre Sports Hall, a further report would be presented to a future Cabinet meeting.

4. Clarity on capital spent on the various sports facilities in the last ten years by SLM and on what the monies were spent.

HORNCHURCH SPORTCENTRE		
ITEM OF EXPENDITURE	YEAR COMPLETED 1 – 10	COST
	(Year 1 – 2006/07)	Z
Refurbished fitness suite	1	859,169
AHU	2	132,000
	2	9,874
Kitchen Cooker Hood		
Refurbished Squash Corridor	2	27,877
Squash Courts – plaster /sand floor	3	6,105
Installation of new Boilers	3	43,868
External Works – rendering, painting, cladding, new windows	3	245,003
Brickwork, removal of concrete beam, new sub-base	3	27,940
Roof Repairs	3	8,698
Emergency Lighting	4	41,996
Anti-graffiti Paint	4	6,325
External Bollards	4	5,665
DDA Reception Door	4	6,545

Fire Doors	4	9,680
CCTV	4	6,419
New unisex changing village	4	311,791
Sportshall floor – sand and re-seal	5	35,000
BMS	5	40,000
Pool Hall lighting – energy saving	6	40,000
Floor coverings	4	20,000
Roof	5	18,354
Building Alarms	4	6,237
Booster Pumps	5	9,229
Boiler – small pool	6	7,672
AHU in sportshall	6	13,750
Sportshall lighting – energy saving	6	24,625
Pool Ceiling repair	6	10,000
Squash courts glass doors	6	5,841
Boilers	7	7,896
First Floor toilets, foyer toilets,	7	92,345
sportshall doors		
Handrails	7	8,580
Air conditioning units	8	51,184
Fitness suite ceiling	8	7,238
Pressurisation Unit	8	5,649
Studio Floor	8	17,591
Pumps	9	17,271
Pool Roof	9	147,480
New wiring/Distribution Boards	9	62,500
Pool Pumps	9	20,286
Chemical Dosing System	10	9,955
		2,427,638

CENTRAL PARK LEISURE CENTRE		
ITEM OF EXPENDITURE	YEAR COMPLETED	COST £
Replacement Fitness suite floor	2	37,895
New Reception Barrier	3	9,504
New Showers – dry side	4	7,535
Sportshall floor	4	14,716
Laterals and replace pool filter media. Also 'under drain' sets.	5	21,560
Powder coating to rails	6	7,776
AHU – fitness suite	6	11,642
Pump and BMS switching	7	5,855
Steam Room/Heath Suite	7	11,314
Showers – wet side	7	15,741
Gas Isolation valve	7	5,727
Shower re-tiling + new cubicles	8	16,280

Installation of a Bulk Hypo tank	8	5,916
Air Conditioning	8	18,026
CCTV	9	16,649
Fire Alarm System	9	23,980
Variable Speed Drives	9	13,629
Re-surface of the MUGA	9	11,000
Energy Efficient Lighting – pool and	9	46,541
s/hall		
Installation of new fire doors	9	19,524
Replacement Pool Pumps	9	21,538
Car Park re-lining	10	3,500
		345,848

CHAFFORD SPORTS COMPLEX		
ITEM OF EXPENDITURE	YEAR COMPLETED	COST £
External wall repairs	1	6,738
Replacement pool pipe work into the balance tank	1	4,710
New hot water system, replacement of showers in the changing rooms	1	32,648
Replacement of AHU	1	47,500
New boilers in plant room	2	20,620
Replacement Heat Exchanger	3 3	7,453
New Fire Alarm	3	5,549
Pool Fire door, new pathway, new windows	4	19,966
New Health Suite Floor	4	6,298
New Swimming Pool Filter Media	4	32,937
New showers in the wet changing area	5	15,384
New Building Intruder Alarm	5	5,638
New AHU	5	6,776
Emergency Lighting	5	8,525
Installation of pool surround grating	5	5,622
New fire doors in the sportshall	7	8,564
CCTV	7	9,928
Changing Room bench seating	7	5,176
External security lighting	7	5,200
Sand and re-seal of Sportshall floor	8	11,074
New pipework and booster pump	9	23,278
Repairs to Sportshall Roof	9	6,163
Cladding, new down pipes, brickwork	9	15,972
New Boiler	9	5,678
Installation of Pool ventilation	9	5,050
Changing Room Ventilation	10	3,734

		326,181
5. Confirmation that all capital works to ten years were carried out.	be carried out by SLM	over the past
Yes, all the capital works to be carried out carried out.	by SLM over the past ten	years were
Under the existing leisure management co Business Case to the Council for each cap Business Case is assessed on its merits a All of the above capital works agreed betw years of the contract have been completed 'Lifecycle' capital allocation approved prior In addition to these capital works SLM hav centres e.g. creation of additional office sp SC, new pool ceiling at Chafford SC. SLM contacts in place across all three of the site Preventative Maintenance programme (PF contracts periodically.	ital project they wish to us nd approved or otherwise een the Council and SLM d, and have been funded f to the start of the leisure re funded further improver ace, changing room lighti have annual service and es which feed into their ar	ndertake. Each by the Council. over the 10 rom the £3.1m contract. ments within the ng at Hornchurch maintenance nual Planned

6. Clarification needed on the consequences should the contractor not meet their income and expenditure target.

Tenderer A is contractually bound by their Best and Final Offer (BAFO) and the risk on income and expenditure relating to their operation lies with them.

If income targets are not being met we would want to talk with the Contractor about their marketing, investments and potentially pricing. We would also want to discuss possible efficiencies.

7. Clarification needed on the contractor's proposed pricing plan.

Under the existing leisure management contract SLM are required to submit their proposed prices for the following year in November of the previous year. SLM submitted the 2016/17 prices in November 2015. It will be a contract requirement that these prices will not be reviewed by Tenderer A until April 1st 2017.

Within the Contract, the Council has identified a number of 'controlled prices' whereby the contractor cannot exceed the prices the Council has set. Examples include:

- Adult and junior aquatics lessons
- Junior swimming
- Swimming Pool hire by Havering's swimming clubs
- Ice Skating/Hockey lessons

Other than these 'controlled prices' the contractor is not required to seek the Council's agreement in advance to any increase or reduction in prices. Over the last 10 years SLM have always been aware of the local competition when setting their prices in order to remain competitive. They have demonstrated this approach with swimming lessons and gym memberships in particular. Setting a price too high would be detrimental to their business as members would leave and join a Fitness First or other private fitness club. A number of local private pools e.g. Abbs Cross School offer a 'learn to swim' programme which SLM need to be aware of. Many of SLM's prices have shown very little increase at all over the last 10 years.

8. Confirmation needed of what was included in the successful contractors business plan.

TENDERER A's Business Plan covers the following:

Section 1. The Viability of Income Projections

1.1 Total Income Comparisons by Facility

- 1.2 Local Competition and an Understanding of the Market Size, Growth and Share
- 1.3 Marketing Proposals
- 1.4 Pricing Proposals
- 1.5 Programming Proposals for Swimming, Fitness and Other Activities
- 1.6 Investment Proposals that Involve a Change/Improvement of Activity Area
- 1.7 Industry and Operator's Own Comparable Facility Income Benchmarking

Section 2. The Viability of Expenditure Projections

- 2.1 Staff Costs
- 2.2 Maintenance Costs
- 2.3 Delivery of the Councils Required Investment Programme at Hornchurch
- 2.4 Energy Costs
- 2.5 Budgeting for Energy costs
- 2.6 Energy Procurement
- 2.7 Taking Responsibility for Environmental Management
- 2.8 Site Surveys and Management Plans
- 2.9 Delivering Successful Energy Conservation
- 2.10 Managing Energy Cost at 'New' Sites
- 2.11 Recycling and Waste Minimisation
- 2.12 Green Transport Plans
- 2.13 Reporting Arrangements for Energy Consumption
- 2.14 Central Support Costs
- 2.15 Equipment Costs
- 2.16 NNDR
- 2.17 Marketing Costs
- 2.18 Quality Assurance
- 2.19 TUPE

Section 3. Viability of Investment Proposals

3.1 Core Bid - Hornchurch Refurbishment Proposals

- 3.2 Investment Proposals
- 3.3 Revenue Benefits Linked to Capital Investment
- 3.4 Timetable for Delivering Investments is Realistic
- 3.5 Capital Proposals (Supporting Documents)
- 3.6 Planning Implications

Supporting information on:

- Demographic reports
 Marketing
 Pricing
 staff structures

- case studies

9. Confirmation needed of the contractors quality evaluation results.

	Weighting	Minimum % score	TENDERER A Score
1. Business Plan Viability (Qualification Evaluation)	Pass or Fail	If the Business Plan scores a 'fail' the bid will be rejected.	Pass
2. Price (Commercial Evaluation)	50%		50%
3. Quality (Technical Evaluation)	50%	25%	28.5%
3.1. Contract Risk	10%	5%	8%
3.2 Method Statement - Sports Development (including how the Ice Development Plan and Swimming Development Plan will be delivered)	15%	7.5%	10.0%
3.3 Method Statement - Community Health and Wellbeing	10%	5%	5.4%
3.4 Method Statement - Health and Safety	5%	2.5%	2.5%
3.5 Method Statement - Safeguarding	5%	2.5%	4%
3.6 Mystery visits	5%	2.5%	3.6%
Total (Price, Quality)	100%		88.5%

Evaluation Scoring – Sports Development Method Statement (15%)			
	TENDERE	RA	
	Weighting	Bidder Score (Maximum score is 5)	Score x weightings
How the tenderer will respond to and deliver the objectives in the Ice Development Plan and Swimming Development Plan	5%	4	20 (25)
How the tenderer would support wider development of sport and physical activities, including specific sports, in Havering and a plan for Sports Development in the borough	5%	3	15 (25)
How the tenderer will engage with governing bodies and clubs and plans for achieving good working relationships with stakeholders, partners and clubs.	3%	3	9 (15)
Where and when Sports Development projects/activities will be held.	2%	3	6 (10)
Total	15%	15/25	50/75
Bidder Score			10.0%

Evaluation Scoring –	Community H	lealth and Wellbeing (10%)	
	TENDERE	R A	
	Weighting	Bidder Score (Maximum score is 5)	Score x weightings
How the tenderer will ensure that all sections of the community participate (or have the opportunity to participate) in Havering and how the tenderer will ensure that the user profile broadly matches the demographic profile of the catchment area in which the centres are based and how the tenderer will use community participation and demographic data. How the tenderer will respond to demographic change over the lifetime of the contract.	3	2	6 (15)
How the tenderer would increase attendances and the number of users of Leisure Centres in Havering	2	3	6 (10)
How the tenderer will promote healthy living in Havering and specifically target health outcomes specific to Havering.	3	3	9 (15)
What marketing materials will be used and what the communication strategy will be. Marketing materials reflective of local demographics (e.g. ethnic mix, disability)	2	3	6 (10)
Total	15%	15/25	27/50 (54%)
Bidder Score			5.4%

Evaluation Scoring – Safeguarding Method Statement (5%)			
TENDERER A			
	Weighting	Bidder Score (Maximum score is 5)	Score x weightings
In response to the scenario: 1.Your immediate key actions 2.Your key actions overall	5%	4	20 (25)
Total	5%	4/5	20/25 (80%)
Bidder Score			4%

Evaluation Scoring – Health and Safety Method Statement (5%)				
	TENDERE	RA		
Weighting Bidder Score (Maximum score is 5) Score x				
In response to the scenario: 1.Your immediate key actions 2.Your key actions overall	5%	2.5	12.5 (25)	
Total	5%	2.5/5	12.5/25 (50%)	
Bidder Score			2.5%	

Evaluation Scoring –Contract Risk (5%)			
	TENDERE	RA	
	Weighting	Bidder Score (Maximum score is 5)	Score x weightings
Changes to the contract. Any changes that result in risk being transferred to the Council (<i>e.g. law, liability</i>)	5%	3	15 (25)
Other contract risks. Bidders are asked to highlight the key risks they envisage. For example, delivery of the Investment Programme and the degree to which proposals are likely to receive planning permission.	5%	5	25 (25)
Total	10%	8/10	40/50 (80%)
Bidder Score			80%

Mystery Visits (5%)

The following Leisure Centres were visited and given the below scores:

Centre	TENDERER A
TENDERER A	
Ongar Leisure Centre (MC)	28
Basildon Sporting Village (MC)	38
Westminster Lodge Leisure Centre	44
(RL)	
Harrow Leisure Centre (RL)	43
TOTAL	153
Scoring Method	
Evaluation Score	3.6%

Scoring Method

All bidders were awarded a score as a percentage of their score against the maximum score they could have achieved e.g. the maximum marks available were 210, a bidder who scored 105 marks = 50% score against the maximum available = 2.5% evaluation score.

10. Confirmation needed of the full year by year cost of the proposed council borrowing and loan pay back.

The 'year by year' cost of the proposed Council borrowing and loan pay back for Tenderer A over the life of the contract are shown below:

Year	Capital Loan £	Loan Pay Back Cost £
2017/18	2.586m	235
2018/19	4.196m	778
2019/20	0	778
2020/21	385k	807
2021/22	151k	819
2022/23	366k	8431
2023/24	50k	506
2024/25	116k	532
2025/26	0	532
2026/27	190k	545
datory Variant Bid -	- 20 Voars	
Year	Capital Loan £	Loan Pay Back Cost £
2017/18	7.1m	460
2018/19	12m	1.314r
2019/20	6m	1.751r
2020/21	161k	1.763r
2021/22	151k	1.775r
2022/23	169k	1.755r
2023/24	50k	1.491r
2024/25	116k	1.373r
2025/26	0	1.373r
2026/27	329k	1.418r
2027/28	4k	1.381r
2028/29	0	1.381r
2029/30	150k	1.366r
2030/31	259k	1.408r
2031/32	0	1.377r
2032/33	836k	1.470r
2033/34	225k	1.528r
2034/35	400k	1.558r
2035/36	0	1.525r
2036/37	0	1.525r

11. Clarification needed on the financial analysis on both exempt reports.

The financial analysis charts show the total amount of income receivable from the Tender who each outlined in the Tender templates they completed how much income they would pay the Council for being awarded the Leisure management contract over either 10years or 20years. These payments are then divided over the number of years of the contract to calculate an average annual payment. The average annual cost of the Council capital investment interest and depreciation /MRP are then subtracted from the annual average payments receivable from each Tender. Other deductions are also shown in the financial analysis as well as adding back the existing council budget of £494,230 less the MTFS savings of £400,000 required. Column L shows the additional income receivable by the Council after all deductions for each submitted Tender.

12. Confirmation needed on how the council's quality and performance will be regularly reported to members.

Officers will meet with the Contractor quarterly to discuss performance. The Lead Member traditionally attends these quarterly meetings also.

Officers also produce an annual report on the contract, including performance, that will be made available to Members once the report has been signed off by the Lead Member.

13. Confirmation needed of the contractor's most recent NBS and Quest report.

An overview of the existing contractor's NBS and Quest reports are shown below:

Central Park Leisure Centre NBS

The most recent National Benchmarking Service (NBS) Survey was carried out over 9 days in October 2015 i.e. Saturday 3rd Oct to Sunday 11th October.

The report used survey data from 328 visitors to the centre, financial/management data provided by the centre's management, and estimated catchment population data from the National Census. It identified performance across four sets of indicators: access (usage by specific market segments); efficiency; utilisation; and customer satisfaction with services at the centre.

1. The main strengths and weaknesses at this centre are shown below. Strengths - NS-SEC 6&7; discount card holders; unemployed; finance; staff; value for money of activities; car park attribute; availability of activities

Weaknesses - Ethnic minorities; cleanliness; ease of booking; food and drink

2. Access performance is mixed but fairly strong. Two groups which might be seen as important to social inclusion perform in their top quartiles (NS-SEC 6&7 and the unemployed). However, one which is deemed relevant to social inclusion is in the bottom quartile (ethnic minorities).

3. Efficiency performance is very strong relative to the benchmarks, with nine of

the 14 indicators performing at, or above, their 75% benchmark levels; and a remarkable cost recovery score of 130%.

4. The main utilisation indicator, for market penetration, performs in the third quartile - this is above average performance relative to industry norms.

5. The overall customer satisfaction scores for visit (4.73) and overall swimming experience (4.49) are well above the relevant industry averages (4.38 and 4.17 respectively).

Satisfaction and importance scores reported by customers show the following relative strengths and weaknesses.

Primary strengths

-Standard of coaching/instruction -Value for money of activities -Availability of car parking on site

Primary weaknesses

-Cleanliness of changing areas -Cleanliness of activity spaces Secondary strengths

-Helpfulness of other staff -Activity available at convenient times

Secondary weaknesses

-Ease of booking -Value for money of food/drink Quest Plus Assessment carried out in April 2016: RESULT - GOOD Strengths:

• Management have made excellent use of spread sheets and the business planning process to set a series of measures across all areas of service delivery.

• There is accommitment to an on-going programme of training for the team to help ensure the standards set out in TEAMS were being communicated.

• The planned and reactive maintenance systems were well planned, implemented, monitored and reviewed.

• External assessment was used as a tool to validate the processes in areas such as environmental and health and safety management.

• Excellent financial, sales and usage results had been experienced in the previous financial year, with facilities such as the gym and learn to swim programme almost at saturation point.

• Involving appropriate personnel in the budget planning process helped to ensure ownership, including across targets that had subsequently been stretched.

Areas for Improvement

• The Everyone Active website may prove a useful tool to promote some of the excellent community initiatives taking place. Appropriate imagery may also wish to be considered.

• Understanding why potential customers do not currently visit the Centre may help to develop appropriate intervention measures.

• It was encouraging that cleaning had been recognised as a focus and strategies implemented, although survey and MV results would suggest some area for improvement.

• It might be of value to extend the programme of mystery visiting to include a measure of operational performance, including an assessment of cleaning standards.

• Personnel files may benefit from a review to ensure management are confident they contain all the appropriate information, including training and induction detail.

Hornchurch Sportcentre

NBS

The most recent National Benchmarking Service (NBS) Survey was carried out over 9 days in October 2015 i.e. Saturday 3rd Oct to Sunday 11th October. The report used survey data from 357 visitors to the centre, financial/management data provided by the centre's management, and estimated catchment population data from the National Census. It identifies performance across four sets of indicators: access (usage by specific market segments); efficiency; utilisation; and customer satisfaction with services at the centre.

1. The main strengths, weaknesses and factors to watch out for at this centre are shown below.

Strengths Discount card holders; central establishment charges indicator; casual use; staff; activity range; value for money of activities

Ones to watch Food and drink; car park attribute; cleanliness of changing areas; equipment quality

Weaknesses Access; energy efficiency rating; cleanliness of activity spaces

2. Access performance is mixed but rather weak. Three groups which might be seen as important to social inclusion perform below their 25% benchmarks (ethnic minorities, the unemployed, and disadvantaged card holders). None of the groups deemed important for social inclusion purposes achieve scores at or above their 75% benchmark levels. 3. Efficiency performance is above average relative to the benchmarks, with ten of the 14 indicators performing in or above their third quartiles; and a cost recovery score of 109% - which is third quartile performance.

4. The main utilisation indicator, for market penetration, performs in the third quartile - this is above average performance.

5. The overall customer satisfaction scores for visit (4.68) and overall swimming experience (4.67) are well above the relevant industry averages (4.38 and 4.17 respectively).

Satisfaction and importance scores reported by customers show the following relative strengths and weaknesses. Primary strengths

-Standard of coaching/instruction -Value for money of activities

Primary weaknesses

-Cleanliness of changing areas -Cleanliness of activity spaces -Quality of equipment

Secondary strengths

-Helpfulness of other staff -The range of activities available -Helpfulness of reception staff

Secondary weaknesses

-Value for money of food/drink -Availability of car parking on site

Quest Plus Assessment carried out in October 2013 RESULT - GOOD Quest Directional Review Assessment carried out in Sept 2014 (Hornchurch SC due to be assessed again in Aug/Sept 2016) Strengths:

• Busy centre (with over 600,000 visits in 13/14 recorded) with an extensive programme of activities underpinned by a strong brand and pleasant location.

• The facility has above industry average levels of customer satisfaction

• Swim school and fitness membership base levels have increased year on year reflecting real strengths in these areas.

• Good use is being made of existing space to maximise throughput.

• Introduction of Swim School Direct Debit is making a real difference.

• Improved planning focus around the 8 key business objectives with greater involvement and engagement of centre staff in the process.

• Strong experienced staff teams in place - with positive endorsement reflected in NBS scores

Areas for Improvement:

• Cleanliness performance appears to be a problem area which may require a fundamental and /or radical review of existing practice given the pressure on changing facilities from high levels of throughput.

• Telephone systems remain a weakness although this is about to be addressed through the development of a call centre (coupled with additional staffing hours).

• Front of house appears to still be under pressure and improvements to technology, support systems and payment systems may be needed.

• Management should look to improve staff communication throughout the site.

• Fix more precise measures and targets going forward across finance, quality, customer satisfaction and staff engagement to help drive and communicate improvement.

• Presentational standards are of mixed quality throughout the site while re-decoration of tired looking areas is an area to consider.