## PART 1 LEISURE INVESTMENTS AND DECARBONISATION PROJECT REPORT

## **QUESTIONS FROM MEMBERS**

1. Please could the full analysis of the alternative "scaled back" options considered be made available to the committee? I'm particularly interested in the alternative financial, environmental and risk impacts of those options.

A full analysis of the alternative scaled back options has not been carried out due to time constraints and the risk that Salix would not accept a major variation to the application. Our original application was submitted following a detailed assessment of the council's estate, with the three sites with the highest energy consumption selected, based on achieving a maximum threshold of £325 per carbon tonne saved across all three sites. Any changes to the grant application could mean that the application would not meet that threshold, particularly if we did not include North Herts Leisure Centre – as this has the highest emissions.

Wilmott Dixon have carried out a high-level assessment of what the grant value could be for two alternative options – one for completing works at Hitchin and Royston only and the second for NHLC and Royston only. In those scenarios it is estimated that the council could no longer be eligible for approximately £4million of grant funding and £3million of grant funding respectively. Any scaled back option would also be negative in terms of decarbonisation levels achieved- see graph in paragraph 8.1 of the part 1 report. Therefore, the scaling back options only reduce the current financial exposure, and therefore risk. If Hitchin or North Herts Leisure Centre were not taken forward at this stage, then any future CHP buy-out costs would be reduced, as they are linked to the remaining contract period remaining. The financial risk of not progressing now is that the value of grant available in future will be lower than what is available now.

There is a risk that Salix would not allow such a major change to the scope of works following grant offer. This may also impact our ability to apply for grant funding in the future. As the gas boilers at each centre are end of life, we will have to replace them if we don't carry out the works, meaning we would not be eligible for future rounds of PSDS for those sites. If the Council is to meet its net zero carbon goals it will have to decarbonise the leisure centres at some point, but if the works are scaled back at this stage, it is much more likely the council would have to fully fund those works, without grant assistance.

## 2. What is the breakdown of forecast expenditure for each centre across PV, ASHP and other project costs?

ELEMENT	Hitchin	Royston	North Herts	Combined
DE-CARBONISATION WORKS Double Glazing External Wall Insulation Loft Insulation Heat Recovery Variable Speed Drives ASHP (air to water) Air Handling Units Cooling Plant Replacement/Upgrade Lighting Discrete Controls Solar PV Ancillary Works  ADDITIONAL WORKS Swimming Pool Extension Gym & Store Extension	31,500 296,300 1,186,500 39,000 6,000 960,000 82,000 60,000 25,000 425,000 50,000	N/A 396,250 573,850 N/A 6,000 1,510,000 N/A 95,000 N/A 330,000 40,000 2,722,250 1,250,000	108,450 486,950 632,350 172,000 6,000 1,120,000 182,000 70,000 9,000 250,000 60,000	139,950 1,179,500 2,392,700 211,000 18,000 3,590,000 264,000 225,000 34,000 1,005,000 150,000
SUB-TOTAL: BUILDING WORKS	3,161,300	6,923,350	3,096,750	13,181,400
MAIN CONTRACTOR'S PRELIMINARIES	465,250	392,000	468,000	1,325,250
Design Fees & Surveys	175,000	125,000	150,000	450,000
SUB-TOTAL: INCL PRELIMS & FEES	3,801,550	7,440,350	3,714,750	14,956,650
RISKS	252,904	553,868	247,740	1,054,512
FIXED PRICE	Excluded	Excluded	Excluded	Excluded
Contractors Fee	124,066	244,623	121,252	489,942
Framework Fee 3.06%	124,066	244,623	121,252	489,942
PROJECT TOTAL (EXCLUDING VAT)	4,178,520	8,238,841	4,083,742	16,501,104
	4/170/510	0/250/042	4,003,742	10/301/104
PROVISIONAL SUM ALLOWANCES				
STATS Village Change	9,000	122,000 100,000	132,000	263,000 100,000
PROJECT TOTAL (EXCLUDING VAT)	4,187,520	8,460,841	4,215,742	16,864,104