## **ANNEX 1**

## CAPITAL PLAN LIST C – EVALUATIONS

	Spe	cification:									
	(i)	Purpose of the		To replace aging boiler plant and circulatory pipe work that is at the end of its life with key parts no longe							
		scheme		available.							
	(ii)	Relevance to	( - )								
		National / Council'	\ /								
		Strategic Objective									
	(iii) Targets for judging (a) Reliability of boilers and circulatory pipe work, protecting business continuity										
		success		(b) Reduction in consumption of energy (gas) associated with high efficiency condensing boilers							
			(c)		g adequate working con	ditions for staff					
2		cription of Project /									
	Replacement of existing aging boilers with new high efficiency condensing boilers centrally located and linked to new distribution pipe work through the undercroft set up with four separately controlled heating zones covering the East and West wings, main meeting										
		•	•	ith four sep	arately controlled heatir	ng zones covering the E	ast and West wings, r	main meeting			
	rooms and remaining central areas.										
3	Consultation: Scheme designed following appointment of expert heating consultants Mervyn Hayes Associates. Scheme development also										
						Vlervyn Hayes Associat	es. Scheme developn	nent also			
					cc. , ,						
4			p of the Cli	mate Chang	ge officer study group.						
4	Сар	ital Cost:			• •						
	<b>Cap</b> £160	ital Cost: 0,000 (less existing ca	apital renev		• •						
4 5	£160 Pro	ital Cost: 0,000 (less existing ca filing of Expenditure	apital renew	vals provisio	on of £42,000)	2045/46 (6,000)	2046/47 (6,000)	2047/49 (6'00			
	£160 Pro	ital Cost: 0,000 (less existing ca filing of Expenditure 2012/13 (£'000)	apital renev	vals provisio	• •	2015/16 (£'000)	2016/17 (£'000)	2017/18 (£'00			
5	£160 Pro £160	ital Cost: 0,000 (less existing ca filing of Expenditure 2012/13 (£'000) 0,000	apital renev	vals provisio	on of £42,000)	2015/16 (£'000)	2016/17 (£'000)	2017/18 (£'00			
	Pro £160 Pro £160 Cap	ital Cost: 0,000 (less existing cafiling of Expenditure 2012/13 (£'000) 0,000 bital Renewals Impac	apital renevenue 2013/14	vals provisio	on of £42,000)	2015/16 (£'000)	2016/17 (£'000)	2017/18 (£'00			
5	£160 Pro £160 Cap Boil	ital Cost: 0,000 (less existing cafiling of Expenditure 2012/13 (£'000) 0,000 bital Renewals Impacters - £100,000 every	apital renevenue 2013/14	vals provisio	on of £42,000)	2015/16 (£'000)	2016/17 (£'000)	2017/18 (£'00			
5	£160 Pro £160 £160 Cap Boil	ital Cost: 0,000 (less existing cafiling of Expenditure 2012/13 (£'000) 0,000  bital Renewals Impacters - £100,000 every freque Impact:	apital renew 2013/14 et: 20 years	vals provisio	on of £42,000)  2014/15 (£'000)		2016/17 (£'000)	2017/18 (£'00			
5	£160 Pro £160 £160 Cap Boil Rev £5,9	ital Cost: 0,000 (less existing cafiling of Expenditure 2012/13 (£'000) 0,000  ital Renewals Impact ers - £100,000 every (renue Impact:	apital renew 2013/14 et: 20 years	vals provision (£'000)	on of £42,000)  2014/15 (£'000)  al sum (£118,000 at 5%)		2016/17 (£'000)	2017/18 (£'00			
5	£160 Pro £160 Cap Boil Rev £5,9 (£6,	ital Cost: 0,000 (less existing castiling of Expenditure 2012/13 (£'000) 0,000 0ital Renewals Impact ers - £100,000 every 2 enue Impact: 000 – loss of interest of 800) – reduction in er	apital renew 2013/14 et: 20 years on the additergy const	vals provision (£'000)	on of £42,000)  2014/15 (£'000)		2016/17 (£'000)	2017/18 (£'00			
5	£160 Pro £160 Cap Boil Rev £5,9 (£6,	ital Cost:  0,000 (less existing castiling of Expenditure 2012/13 (£'000)  0,000  ital Renewals Impacters - £100,000 every frenue Impact:  000 – loss of interest of 800) – reduction in en	apital renew 2013/14  Et: 20 years on the additergy consists	vals provision  (£'000)  tional capital capita	2014/15 (£'000)  2014/15 (£'000)  al sum (£118,000 at 5%) ng more efficient boilers		2016/17 (£'000)	2017/18 (£'00			
5	£160 Pro £160 Cap Boil Rev £5,9 (£6,	ital Cost: 0,000 (less existing castiling of Expenditure 2012/13 (£'000) 0,000 0ital Renewals Impact ers - £100,000 every 2 enue Impact: 000 – loss of interest of 800) – reduction in er	apital renew 2013/14  Et: 20 years on the additergy consists	vals provision  (£'000)  tional capital capita	2014/15 (£'000)  2014/15 (£'000)  al sum (£118,000 at 5%) ng more efficient boilers		2016/17 (£'000)	2017/18 (£'00			
5	E160 Pro £160 Cap Boil Rev £5,9 (£6, £5,0 (£2,	ital Cost:  0,000 (less existing castiling of Expenditure 2012/13 (£'000)  0,000  ital Renewals Impacters - £100,000 every frenue Impact:  000 – loss of interest of 800) – reduction in en	apital renews 2013/14 et: 20 years on the additects are gy considered to the conside	vals provision  (£'000)  tional capital capita	2014/15 (£'000)  2014/15 (£'000)  al sum (£118,000 at 5%) ng more efficient boilers		2016/17 (£'000)	2017/18 (£'00			
5	E160 Pro £160 Cap Boil Rev £5,9 (£6, £5,0 (£2,	ital Cost: 0,000 (less existing castiling of Expenditure 2012/13 (£'000) 0,000  ital Renewals Impact ers - £100,000 every (enue Impact: 2000 – loss of interest of 800) – reduction in enum (2000 – capital renewals) 100) – less existing reserved.	apital renews 2013/14 et: 20 years on the additects are gy considered to the conside	vals provision  (£'000)  tional capital capita	2014/15 (£'000)  2014/15 (£'000)  al sum (£118,000 at 5%) ng more efficient boilers		2016/17 (£'000)	2017/18 (£'00			

## CAPITAL PLAN LIST C – EVALUATIONS

10	12 months after final commissioning of plant and equipment.  Screening for equality impacts:						
	Question	Answer	Explanation of impacts				
	a. Does the decision being made or recommended through this paper have potential to cause adverse impact or discriminate against different groups in the community?	No					
	<b>b.</b> Does the decision being made or recommended through this paper make a positive contribution to promoting equality?	N/A					
	<b>c.</b> What steps are you taking to mitigate, reduce, avoid or minimise the impacts identified above?						
11	Recommendation: Transfer scheme from List C to List A to enable procurement and installate	ion during Su	ımmer 2012.				