# HLA Summary: Summary cash flow (MCC Amended)

# Summary cash flow to be completed by the provider indicating the cash flow of their proposal, unless stated as not required in the Contracting Authority's ITT (Mini-Competition). This standard sheet does not calculate NPV / use discounted cash flow.

## Project details (updates automatically from Section 1 + 2 BASELINE sheet)

Provider:	SSE Contracting Ltd
Contracting Authority	Monmouthshire County Council
Contracting Authority's project name / code	Monmouthshire RE:FIT Phase 1

	All	values in £'	s																							
		2020/21		Year 1		Year 2	,	Year 3		Year 4	۱	Year 5		Year 6	۱	(ear 7	Y	'ear 8	Y	(ear 9	Ye	ear 10	1	0 Yr Total	A	verage
Costs																										
1 - IGP Services Fee	£	14,600	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	14,600	£	-
2 - Works/Optimisation Services Fee	£	1,849,887	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	1,849,887	£	-
3 - M&V Services Fee	£	-	£	6,344	£	6,470	£	6,600	£	6,732	£	6,866	£	7,004	£	7,144	£	7,287	£	-	£	-	£	54,446	£	6,806
4 - Maintenance Fee	£	-	£	2,300	£	2,346	£	2,393	£	2,441	£	2,490	£	2,539	£	2,590	£	2,642	£	2,695	£	2,749	£	25,185	£	2,518
5 - Facilitation Services Rebate and/or CCS Fee	£	2,436	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	2,436	£	-
6 - PIU Fee	£	10,000	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	10,000	£	-
7 - Contingencies	£	90,000	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	90,000	£	-
A - TOTAL COSTS [sum of the above]	£	1,964,487	£	8,644	£	8,816	£	8,993	£	9,173	£	9,356	£	9,543	£	9,734	£	9,929	£	2,695	£	2,749	£	2,046,554	£	-

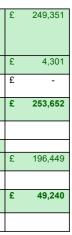
#### Savings and income

	£	-	£	249,351	£	249,351	£	249,351	£	249,351	£	249,351	£	249,351	£	249,351	£	249,351	£	249,351	£	249,351	£	2,493,506	I
8 - Total Anticipated Savings against Base Line																									
9 - Income: Anticipated Savings [leave blank if not requested in ITT]	£	-	£	4,301	£	4,301	£	4,301	£	4,301	£	4,301	£	4,301	£	4,301	£	4,301	£	4,301	£	4,301	£	43,011	Ī
10 - Any other Anticipated Savings	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	-	
B - TOTAL SAVINGS + INCOME [Sum of the above]	£	-	£	253,652	£	253,652	£	253,652	£	253,652	£	253,652	£	253,652	£	253,652	£	253,652	£	253,652	£	253,652	£	2,536,518	ſ
																									ſ
Salix Funding Drawdown	£ 1	1,964,487	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	-	£	1,964,487	Γ
Salix Repayments	£	-	£ 1	96,448.70	£	196,449	£	196,449	£	196,449	£	196,449	£	196,449	£	196,449	£	196,449	£	196,449	£	196,449	£	1,964,487	
Net cash flow [B - A] + Salix (Repayments - Funding)	£	-	£	48,560	£	48,387	£	48,210	£	48,030	£	47,847	£	47,660	£	47,469	£	47,274	£	54,508	£	54,454	£	492,399	
Cumulative cash flow	£	-	£	48,560	£	96,946	£	145,157	£	193,187	£	241,034	£	288,694	£	336,163	£	383,437	£	437,945	£	492,399			

### Notes and assumptions

Utilities price annual inflation assumption (% change per annum)	2% RPI applied to annual fee's
MCC Comments	Original HLA cash flow over 8 years payback period. Capital costs to be spread over 10-year repayments to Salix interst-free loan. 2020/21, Year9, Year 10, 10 Yr Total and Average columns added by
	PIU support fees and some contingencies to be built into Salix funding bid. (ECM portfolio to be adjusted through IGP stage, may allow increased contingencies to be built in within Salix paybacks.)
	Some savings exepcted in 2020/21 as ECMs installed throught financial year but figure dependent on programme delays. Full savings assumed from 2021/22 (Year 1) onwards, guaranteed once port
	Salix repayments anticipated to commence 2021/22 (Year 1 of HLA cash flow). Flat repayment profile assumed.
	Portfolio of sites, ECMs and final costs/savings to be adjusted and finalised during IGP stage before Salix funding application decision.
	Above will impact project totals and cashflow but will be accurately assessed in separate MCC model before Salix application against savings targets.

Avera	age over 8-years of guarantee only
Avera	age over 10-years of Salix repayments
Info o	only, included within ECM costs
indica	d on asbestos/planning estimates, draft IGF ates larger contingencie can be included I Salix payback



Unit rates have been averaged over 8 years using 4% year on year inflation already see HLA template. Some savings expected in 2020/21 as ECMs are installed.

Additional water and maintenance savings anticipated but not quantified/included 10 Yr total and average does not include any partyear savings in 2020/21.

10 Yr total and average does not include any partyear savings in 2020/21.

by MCC to demonstrate project lifetimw cash flow.

portfolio works completed and accepted.