Cost savings options – measuring savings against service impact

Options	Does it achieve	S	avings	Building	Staff cost	IT cost	Stock spend	General		Access to	Access to digita	Access to	Access to	Access to space	Access to staff		ı
•	the savings	la	chievable in	running cost	reductions	reductions	-	operational cost		Library	(IT, free	browsing	Activities	as community	support		l
	target?		his financial	reductions	(estimated)			reductions		Building based	• •	physical Books		hub			l
			ear		,			Stationery,		on 5 days	,	, , , , , , , , , , , , , , , , , , , ,					1
		ľ						supplies etc		,							1
Measures	£500,000< = Yes,	0	= <£100k	0=0%	5=0%	5=0%		5=0%		0 = No access	0 = No access	0 = No access	0 = No access	0 = No access	0 = No access		
1 - Not desirable or beneficial	>£500,000 = No	1	= £100-200k	1=5%	4=5%	4=5%	4=5%	4=5%		1 = 80%+ (-4 days)	1 = 80%+ (-4 days)	1 = 80%+ (-4 days)	1 = 80%+ (-4 days)	1 = 80%+ (-4 days)	1 = 80%+ (-4 days)		
5 - Highly desirable and		2	= £200-300k	2=10%	3=10%	3=10%	3=10%	3=10%		2 = 60%+ (-3 days)	2 = 60%+ (-3 days)	2 = 60%+ (-3 days)	2 = 60%+ (-3 days)	2 = 60%+ (-3 days)	2 = 60%+ (-3 days)		<u>=</u>
beneficial		3	= £300-400k	3=15%	2=15%	2=15%	2=15%	2=15%	ب	3 = 40%+ (-2 days)	3 = 40%+ (-2 days)	3 = 40%+ (-2 days)	3 = 40%+ (-2 days)	3 = 40%+ (-2 days)	3 = 40%+ (-2 days)	ب	rotal
		4	= £400-500K	4=20%	1=20%	1=20%	1=20%	1=20%				4 = 20%+ (-1 day)	4 = 20%+ (-1 day)	4 = 20%+ (-1 day)	4 = 20%+ (-1 day)	Jay)	P
Reductions as against relevant budget line		5	=£500k+	5=25%	0=25%	0=25%	0=25%	0=25%	_	5 = 0% reduction	5 = 0% reduction	5 = 0% reduction	5 = 0% reduction	5 = 0% reduction	5 = 0% reduction	Ĭ	Grar
1. Close Libraries	No		4	. 3	2	2	. 5	2	18	0	C) 0)	0	0 0	0	18
2. Reduce Opening Hours	Yes		5	. 1	. 0	5	5	5	21	4	4	. 4	ļ	3	4 3	22	43
3. Community Managed	No		3	. 4	2	5	5	2	21	5	5	5 5		4	5 1	25	46
4. Outsource	Yes		3	3 2	. 4	4	5	4	21 22	5	5	5 5	i	5	5 5	30	52
5. Reduce Hours (1 day) and	l No		3	2	. 2	5	5	5	22	5	5	5 5		4	5 4	28	50
6. Reduce Hours (2 days) an	(Yes		5	3	0	5	5	5	23	5	5	5 5	,	4	5 3	27	50