INFORMATION

RIBBLE VALLEY BOROUGH COUNCIL REPORT TO COMMUNITY COMMITTEE

Agenda Item No 12

meeting date: 2 NOVEMBER 2010 title: CAPITAL PROGRAMME 2010/11 submitted by: DIRECTOR OF RESOURCES principal author: NEIL SANDIFORD

1 PURPOSE

1.1 To inform members of progress to the end of September with the capital programme for this committee for the current financial year.

2 BACKGROUND

- 2.1 Following the recommendation by a special meeting of Policy and Finance Committee on 9 February, full Council approved the capital programme on 2 March 2010.
- 2.2 For 2010 there were originally 15 schemes approved for this Committee totalling £649,900. This has since been added to for additional approvals and slippage from 2009/10.
- 3 2010/11 SCHEMES
- 3.1 The programme for the year consists of schemes slipped from 2009/10 and also new schemes approved as part of the Council's 5 year capital programme.
- 3.2 Annex 1 shows the full programme by scheme along with the budget and expenditure to date.
- 3.3 Responsible officers have been asked to update the capital evaluation sheets to give an indication of progress with their schemes. These are attached at Annex 2.

4 CONCLUSION

- 4.1 Following the slippage of a number of schemes from 2009/10 financial year there are now 24 capital schemes for this committee in 2010/11. A large capital programme can have an impact on staff resources and as the monitoring statements show, with good progress made on many schemes. The schemes at the pool have yet to commence, but are scheduled to be carried out in the closure period during December.
- 4.2 This year's capital programme includes a large number of vehicle acquisitions. Whilst some vehicle costs have been above budget, overall the total of all vehicle purchases is still within budget.
- 4.3 Members should consider the report and make any comments regarding specific schemes as felt necessary.

TECHNICAL ACCOUNTANT

CM9-10/NS/AC October 2010

Community Services Capital Programme 2010/11

			Budget Analysis			
Cost Centre	Schemes	Original Estimate 2010/11 £	Slippage £	Additional Approvals £	Total Approved Budget £	Analysis Actual and Commitments to date £
BADWC	Badger Well Water Culvert Collapse		8,580		8,580	433
CALOP	Calderstone Open Space		40,500	45,000	85,500	61,483
CPKMS	Replace Car Parking Machines and Software		60,350		60,350	52,077
EDFCR	Football changing rooms refurbishment		213,540	30,000	243,540	72,484
FENCE	Replace perimeter fence at Salthill Depot	10,000			10,000	4,785
GRFLG	Castle Grounds Green Flag Award Scheme	30,000	5,080		35,080	9,698
GVDBV	Replacement for ford transit drop side truck (V728 DBV)	25,000			25,000	25,089
PBRNG	Repairs to Riverside Path Brungerley		21,540	25,000	46,540	875
PCWHA	Funding towards Whalley Toilets		1,420		1,420	1,421
PLAYK	Improvements to Children's Play Areas (2009/10 slippage)		10,940		10,940	832
PLAYL	Improvements to children's play areas (2010/11)	20,000		10,000	30,000	10,468
POENE	Ribblesdale Pool – Energy Efficiency Measures		49,080		49,080	1
POOLF	Main pool filter replacement and plant room maintenance	20,000			20,000	0
REBIN	New and replacement wheeled bins	20,000			20,000	19,718

Community Services Capital Programme 2010/11

			Budget Analysis			
Cost Centre	Schemes	Original Estimate 2010/11 £	Slippage £	Additional Approvals £	Total Approved Budget £	Analysis Actual and Commitments to date £
RVFRJ	Replace collection vehicle (VO52 FRJ)	195,000			195,000	204,249
RVFRK	Replace collection vehicle (VO52FRK)	195,000			195,000	203,539
SCMOW	Replace 2 scag mowers	14,000			14,000	9,907
SPARK	Salthill play area		38,310		38,310	36,818
UVLET	Installation of ultra violet equipment to main pool	10,000			10,000	0
VLIFT	Vehicle lifting equipment	8,000			8,000	5,600
WVCOH	Replace Iveco tipper PO54 COH	30,900			30,900	23,355
WVCOJ	Replace Iveco tipper PO54COJ	30,900			30,900	30,923
WVEVM	Replace JCB V955 EVM	25,700			25,700	21,237
WVYXF	Replace ford ranger super cab PE54 YXF	15,400			15,400	14,200
	Total Community Services Committee	649,900	449,340	110,000	1,209,240	809,192

RIBBLE VALLEY BOROUGH COUNCIL CAPITAL PROGRAMME 2010/11 CAPITAL PROJECT EVALUATION STATEMENT

Cost Centre

BADWC

Name of Scheme	Badger Well Water Culvert Collapse				
Officer Responsible	JOHN EDWARDS	JOHN EDWARDS			
Description of Scheme	To carry out necessary remedial works at Badger Well Water, Sabden due to Culvert Collapse.				
Benefits of Scheme	To protect and enha	nce the environmental quality of our area			
Project Timetable	Start Date	Jan 08			
	Completion Date	Oct 08			
	Any Other Key Description of Work Dates				
		Restoration of Culvert collapse			
Indication of any problems which may ultimately affect either the project timetable or final costs	An investigation has been carried out to establish land ownership, as the landowner is responsible for the repair under land drainage legislation. However a land registry search has returned information that the land in the vicinity of the culvert collapse is unregistered.				
Can the scheme be achieved with existing staff capacity? If not, what do you propose	Yes				
What are the revenue implications of the scheme?	None				

Cost Centre

BADWC

Financial		e from 2009/10:	£8,580							
Summary	Expected Total Cost of Scheme:			£9,996						
		Policy & Finance								
			Date:							
			Minute Ref:							
Expenditure Analysis		Actual Expenditure to 2008/09 £	Actual Expenditure 2009/10 £	Expected Expenditure 2010/11 £	Total Expenditure £					
	Land									
	Cost of Work	1,170	246	8,580	9,996					
	Retention (show separately)									
	Other Costs									
	External Fees									
	Internal Salaries									
	TOTAL	1,170	246	8,580	9,996					
	Monitoring - Comments	on Progress (Com	npleted Each Peri	od by Officer Res	ponsible)					
End September 2007					As reported to community committee. Property flooding has occurred in Sabden. This scheme is necessary to carry out identified works and reduce the risk of further flooding from Badger Well Water.					
End June 2008	No progress since January 2008 due to other commitments but anticipated completion is Oct 2008.									
		8 due to other com	mitments but anti	cipated completio	on is Oct 2008.					
End Sept 2008	No further progress. Anticipate			· · ·	on is Oct 2008.					
	No further progress. Anticipate Due to other work of higher price scheme.	d completion date	is now December	2008						
2008 End June	Due to other work of higher price	d completion date prity it has not been ss has been made	is now December n possible to alloc	2008 ate time to progre	essing this					

RIBBLE VALLEY BOROUGH COUNCIL CAPITAL PROGRAMME 2010/11 CAPITAL PROJECT EVALUATION STATEMENT

Cost Centre

CALOP

Name of Scheme	Calderstones Open Space			
Officer Responsible	GRAHAM JAGGER			
Description of Scheme	Development of open space and woodland area for recreation purposes.			
Benefits of Scheme	Improved facilities fo	r the benefit of residents of estate		
Project Timetable	Start Date	June 2008		
	Completion Date	March 2010		
	Any Other Key Description of Work Dates			
Indication of any problems which may ultimately affect either the project timetable or final costs	Contamination of land and uncovering of underground structures. Weather conditions.			
Can the scheme be achieved with existing staff capacity? If not, what do you propose	Groundwork are being used to help prepare the scheme and carry out consultation with the residents. Some work will be carried out by our own staff.			
What are the revenue implications of the scheme?	There will be new fac maintained in the fut	cilities and equipment that will need to be ure.		

Cost Centre

CALOP

Financial Slippage from 2009/10:					£40,500
-		£45,500			
-		£85,500			
Summary	Ex	pected Total Co	st of Scheme:	£120,000	
		Approved b	by Committee:	Poli	icy & Finance
			Date:		
			Minute Ref:		
Expenditure Analysis		Actual Expenditure 2008/09 £	Actual Expenditure 2009/10 £	Expected Expenditure 2010/11 £	Total Costs of Scheme £
	Land				
	Cost of Work		24,685	85,500	110,185
	Retention (show separately)				
	Other Costs				
	External Fees	3,448	1,850		5,298
	Internal Salaries	2,000	2,515		4,515
	TOTAL	5,448	29,050	85,500	119,998
Monito	ring – Comments on Progres	ss (Completed E	Each Period by	Officer Respo	nsible)
End June 2008	Groundwork appointed to consultation with residents				
End Sept 2008	Consultation with residents is underway following preparation of a draft scheme by Groundwork based on previous household survey results.				
End June 2009	See report to Community Services Committee 14 July 2009. Design of new scheme done in draft form. Tenders received for general tidy up works to improve appearance and safety of site.				
September 2010	Site clearance work to remove rubbish and improve appearance – complete. Tree survey and subsequent arboricultural work to prepare site for main part of project – complete. Groundwork provided assistance on developing scheme following consultation with residents – complete. Main part of project to install footpath network and play equipment is now complete with formal opening event arranged for Saturday 4 September 2010.				
October 2010	The capital scheme has no use.	ow been comple	eted and the pla	ay area is now	open and in

	Г					
		Cost Centre	CPKMS			
Scheme Title	REPLAC SOFTW	CE CAR PARKING MA ARE	CHINES AND			
Officer Responsible	GRAHA	M JAGGER				
Brief Description of Scheme	To replace all the old original pay and display machines with the latest version of the equipment and the parking management software system/hardware.					
Link to Council Ambitions and Priorities	To protector our area	ct and enhance the exist	ing environmental quality of			
Statutory or Legal Obligations	None					
Performance Management	Efficient service.	fficient operation of the off street parking management ervice.				
Efficiency and Value for Money		ill help ensure the car parks are operated efficiently and ctively and that income received is properly accounted for.				
Consultation	-					
		Start Date:	April 2009			
Key Dates	Anticipa	ted Completion Date:	October 2009			
ney Dales	Any	Other Key Dates	Description of Work			
Useful Economic Life	10 years					
Environmental Impact	-					
Additional Information	-					
Risk Assessment	in the fut Econom managing space av Sociolog charges Technolo upgradeo Legal: N Environn measure	ure ic: Charging for parkir g the use of the limited railable in the borough gical: People may go to to park ogical: Equipment is p d as technology improves lone Identified mental: Charging for	on to scrap parking charges ng is an effective way of amount of off-street parking towns where there are no eriodically re-designed and parking may become a f the car in favour of the use			

Cost Centre	C
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		Slippage:		£60,350
	Expected Total Cost	£61,99		
	Revenue Ir	No additional		
Financial Summary	Approved by	Committee:	Full Council	
	Date	Approved:	10	March 2009
	Minute	Reference:		
		Actual 2009/10 £	Expected Expenditure 2010/11 £	Total Cost of Scheme £
	Cost of Land:			
	Contractors:		5,000	5,000
Expenditure Analysis	Equipment/Materials:		55,000	55,000
	Fees (External):			
	Internal Staff Salaries:	1,649	350	1,999
	Planning Fees/Building Regulations:			
	Other:			
	TOTAL:	1,649	60,350	61,999
MONITORING - 0	COMMENTS ON PROGRESS (COMPLE RESPONSIBLE)	TED EACH P	ERIOD BY OFF	ICER
End June 2009	No progress to date			
September 2010	Replacement of 13 pay and display installed and being trialled and further c			
October 2010	The software trials are currently continu	ling.		

E

		Cost Centre	EDFCR		
Scheme Title		BALL CHANGING RO	DOMS		
Officer Responsible	TIM LY	NAS			
Brief Description of Scheme	Strip out and removal of historic fixtures and fittings. Full internal refurbishment scheme, including structural stabilisation works, new entrance and lobby area along with the re- configuration of walls to provide more evenly sized changing rooms. Provision of central heating (previously no heating at all), gas supply for high efficiency shower boilers (previously electric). Inclusion of accessible changing room, ramps and handrails.				
Link to Council Ambitions and Priorities	First clas	s facilities for sports tean	ns and the local community.		
Statutory or Legal Obligations	Refurbished facilities will meet the building regulations and all statutory / legal obligations				
Performance Management	Ongoing				
Efficiency and Value for Money	Scheme is currently on time and to budget				
Consultation	Meetings football t		stakeholders including local		
	Start Da	te:	July 2009		
Key Dates	Anticipa	Anticipated Completion Date: Ongoing			
Rey Dales	Any Oth	er Key Dates	Description of Work		
	1				
Useful Economic Life	Assumin undertak	g that preventative en, the useful economic l	planned maintenance is ife will be over 30 years		
Environmental Impact		nentally friendly boilers h r to the showers.	ave been installed to supply		
Additional Information	None				
Risk Assessment	Econom Sociolog Technol Legal: N	: None identified ic: None Identified gical: None identified ogical: none identified one Identified mental: None Identified			

		Cost Centre	EDFC	R
		Slippage:		£213,540
		Additional approvals:	£30,000	
	Τα	tal Budget for Scheme:		£243,540
Financial		Total Cost of Scheme:		£243,540
Summary		Revenue Implications:	1	No additional
	A	pproved by Committee:		Council
		Date Approved:	2	March 2010
		Minute Reference:		
			Expected Expenditure 2010/11 £	Total Cost of Scheme £
		Cost of Land:		
		Contractors:	243,540	243,540
Expenditure		Equipment/Materials:		
Analysis	Fees (External):			
		Internal Staff Salaries:		
	Planning Fees/Building Regulations:			
	Other (Grants):			
		TOTAL:	243,540	243,540
MONITORING	G – COMMENTS ON PROGRES RESPO	S (COMPLETED EACH P NSIBLE)		ICER
August 2010	Scheme is currently in week targets being met in terms of tir		nme. Progress	is good with
October 2010 We have five weeks remain of November. The external windows installed throughou now started. The contractor completing the external wor the construction of the ramp late October. Overall the so November for practical com		walls have been insulate The walls have been plas has made best use of t including the installation o The new gas supply and m eme is coming together w	d and new do tered and deco the recent dry of new rain wate neter are due to	weather by rations have weather by r goods and be installed

Cost Centre

FENCE

Scheme Title	REPLACE PERIMETER FENCE AT SALTHILL DEPOT		
Officer Responsible	GRAHAM JAGGER		
Brief Description of Scheme	To replace the perimeter security fencing around the depot site at Salthill Industrial Estate		
Link to Council Ambitions and Priorities	To be a well managed Council providing efficient services.		
Statutory or Legal Obligations	None		
Performance Management	Prevents thefts and damage to the Depot.		
Efficiency and Value for Money	Ensure the site is secure and prevent damage to the Councils assets.		
Consultation	None		
	Start Date:	August 2010	
Key Dates	Anticipated Completion Date:	October 2010	
Rey Dales	Any Other Key Dates	Description of Work	
		Enhancements	
Useful Economic Life	15 years		
Environmental Impact	None		
Additional Information	If the work isn't done the Depot will not be a secure site which may affect the licence to operate the waste transfer station.		
Risk Assessment	Political: none identified Economic: none identified Sociological: none identified Technological: none identified Legal: none identified Environmental: none identified		

	Cost Centre	FEN	CE	
	Approved Budget for Current Year:		£10,000	
	Expected Total Cost of Scheme:		£10,000	
	Revenue Implications:		None	
Financial Summary	Approved by Committee:		Full Council	
	Date Approved:	2	March 2010	
	Minute Reference:			
		Expected Expenditure 2010/11 £	Total Cost of Scheme £	
	Cost of Land:			
	Contractors:			
Expenditure Analysis	Equipment/Materials:	10,000	10,000	
, · · · · · , · · , · ·	Fees (External):			
	Internal Staff Salaries:			
	Planning Fees/Building Regulations:			
	Other:			
	TOTAL:	10,000	10,000	
	COMMENTS ON PROGRESS (COMPLETED EACH P RESPONSIBLE)	ERIOD BY OFF	ICER	
March 2010	Arrangements are in hand to start this work during A	oril.		
September 2010	Materials needed about to be purchased and wo autumn to fit in with other projects.	rk will be done	e during late	
October 2010	The fencing has now been purchased and is progran middle of November and is expected to take approximation of the second			

		Cost Centre	GRFLG	
				
Scheme Title	CASTLE SCHEME F	••••	REEN FLAG AWARD	
Officer Responsible	GRAHAM	JAGGER		
Brief Description of Scheme	To achieve green flag award status for Clitheroe Castle grounds.			
Link to Council Ambitions and Priorities	To protect and enhance the existing environmental quality of the area.			
Statutory or Legal Obligations	None			
Performance Management	The work will create a flagship park to be enjoyed by both local residents and visitors alike.			
Efficiency and Value for Money	The castle grounds will be better kept as a result of this project and encourage more visitors to use all the various facilities.			
Consultation	There is a Friends of Clitheroe Castle Group who are to become more actively involved with ideas to improve the grounds and increase the use of the facilities there.			
	Start Date: April 2010			
Key Dates	Anticipated	Completion Date:	March 2011	
Ney Dates	Any Ot	her Key Dates	Description of Work	
			Enhancement work.	
Useful Economic Life	10 year lifes	pan		
Environmental Impact	Plant more t materials in		nentally friendly products and	
Additional Information	Our funding	is likely to attract exte	rnal match funding.	
Risk Assessment	Political: an important project that would be of signified benefit to the community and the Councils reputation Economic: an award winning park may well encourage in visitors which in turn will help the local economy Assessment Sociological: will create a better area within which the properties of the control of the contr		Councils reputation rk may well encourage more ocal economy area within which the public	

Cost	Centre
COSL	CEILLE

		Slippage:		£5,080
	Approved Budget for (£30,000
			ar: ar: ar: ar: ar: ar: ar: ar:	£35,080
				£55,000
Financial Summary	•			-
	Approved by	Actual 2009/10 £Exp 20Cost of land :		Full Council
	Da		2	March 2010
	Minut	e Reference:		
		2009/10	Expenditure 2010/11	Total Cost of Scheme £
	Cost of land :			
	Contractors:	19,036	35,083	54,119
Expenditure Analysis	Equipment/Materials:			
	Fees (External):			
		881		881
	Regulations:			
			-	55,000
MONITORING -		ETED EACH P		ICER
March 2010	The reduction in the sum available for this scheme from the estimated £80,000 to £30,000 will be insufficient to carry out all the necessary works to achieve the Green Flag Award. Work however will be concentrated on repairs to paths and some limited landscaping work.			achieve the to paths and
September 2010	Some limited landscaping work. Work will be carried out to repair and improve the main pathways through the Castle grounds and prices have been obtained from contractors regarding various surface treatments. Some preparation work has already been carried out. Landscape improvements are underway in various key parts of the park Some money will be retained as possible contribution to support a grant funding application for further works. It is unlikely that the extent of the work would be enough to achieve Green Flag Award status.			s regarding been carried of the park. grant funding
October 2010	contracted with more works due. Refu	rbishment of th	e summerhouse	e area has

		Cost Centre	GVDBV	
Scheme Title	REPLACEMENT OF FORD TRANSIT DROP SIDE TRUCK V728 DBV			
Officer Responsible	GRAHAI	M JAGGER		
Brief Description of Scheme	Replacement of drop side truck which will be 10 years old and which was bought from a lease company in 2004/05			
Link to Council Ambitions and Priorities	To protect and enhance the existing environmental quality of our area			
Statutory or Legal Obligations	None			
Performance Management	To provide an efficient and value for money service			
Efficiency and Value for Money	It will help to maintain the efficiency and value for money service			
Consultation	None			
		Start Date: April 2010		
Key Dates	Anticipat	ated Completion Date: Within one month		
Ney Dales	Any	Other Key Dates	Description of Work	
			Replacement	
Useful Economic Life	6 years			
Environmental Impact	The most	efficient engine will be s	pecified to limit emissions	
Additional Information	None			
Risk Assessment	sk Assessment Political: none identified Economic: none identified Sociological: none identified Technological: the latest design of the appro- replacement will be purchased Legal: none identified Environmental: the most efficient engine will be specificient limit emissions			

	Co	est Centre	GVDE	BV
	Approved Budget fo	r Current Year:		£25,000
	Expected Total Co			£25,089
	-	e Implications:	Nc	ne identified
Financial Summary	Approved	by Committee:		Full Council
	1	Date Approved:	2	March 2010
	Min	ute Reference:		
			Expected Expenditure 2010/11 £	Total Cost of Scheme £
		Cost of Land:		
		Contractors:		
Expenditure Analysis	Equipr	ment/Materials:	25,089	25,089
	F	ees (External):		
	Internal	Staff Salaries:		
	Planning Fees/Buildin	g Regulations:		
		Other:		
		TOTAL:	25,089	25,089
MONITORING – (COMMENTS ON PROGRESS (COMP RESPONSIBLE)	LETED EACH P	ERIOD BY OFF	ICER
March 2010	Specification for new vehicle being suppliers in April.	prepared ready	to get quotes fr	om selected
September 2010	Ordered from Walton Summit Truck Centre Ltd at a cost of £25,089. Delivery expected in October.			89. Delivery
October 2010	Vehicle now delivered and in use.			

	Cost Centre	PBRNG		
Scheme Title	REPAIRS TO RIVERSIDE PATH BRUNGERLEY			
Officer Responsible	GRAHAM JAGGER			
Brief Description of Scheme	Repairs to collapsed section of Brungerley Park, Clitheroe and a work.			
Link to Council Ambitions and Priorities	To protect and enhance the existing environmental quality of our area			
Statutory or Legal Obligations	None			
Performance Management	Access to a popular walk through the park would be reinstated and made safe.			
Efficiency and Value for Money	-			
Consultation	Great deal of local interest shown as to what steps the Council would take to reinstate the path. Advice sought of the County Council's Asset Management Service as to what options are practicable and affordable.			
	Start Date:	June 2009		
Key Dates	Anticipated Completion Date:			
Rey Dates	Any Other Key Dates	Description of Work		
Useful Economic Life	25 Years			
Environmental Impact	Improve the local environment. Will be done in consultation with the Environment Agency to avoid any impact on the adjoining river			
Additional Information	-			
Risk Assessment	Political: None Identified Economic: None Identified Sociological: None Identified Technological: None Identified Legal: None Identified Environmental: None Identified			

Cost Centre	PBRNG
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		Slippage:		£21,540
	Additional approval for		£25,000	
	Total Approved Budge	or Current Year: get for the Year: Cost of Scheme: Date Approved: nute Reference: Actual Expenditure 2009/10 £ x x x 2,098 45, x x x 2,098 45, x x x 1,360 x x x x x x x x x x x x x		£46,540
Financial Summary	Expected Total Co			£49,998
i manelar Summary	Additional approval for Current Year: Total Approved Budget for the Year: Expected Total Cost of Scheme: Approved by Committee: Date Approved: Minute Reference: Actual Expected Total Cost of Land: Cost of Land: Cost of Land: Contractors: 2,098 Equipment/Materials: Fees (External): Internal Staff Salaries: 1,360 Planning Fees/Building Regulations: TOTAL: 3,458 RING - COMMENTS ON PROGRESS (COMPLETED EACH PERESPONSIBLE) 09 See report to Community Services Committee on 14 July Following decision of Committee it was agreed not to report footpath that had collapsed but to spend the money or All first phase of work is now complete and £25k of fundi LCC Aggregates Levy Fund to the Friends of Brunger work. Legal agreement with friends Group has now bee get underway at the end of August for completion by Feb The scheme is now about a third completed and should	F	ull Council	
	Da	ate Approved:	10 N	larch 2009
	Minu	te Reference:		
		Expenditure 2009/10	Expected Expenditure 2010/11 £	Total Cost of Scheme £
	Cost of Land:			
	Contractors:	2,098	45,900	47,998
Expenditure Analysis	Equipment/Materials:			
	Fees (External):			
	Internal Staff Salaries:	1,360	640	2,000
	Planning Fees/Building Regulations:			
	Other:			
		-	46,540	49,998
MONITORING		TED EACH PE	RIOD BY OFFI	CER
End June 2009	See report to Community Services Comm			
September 2010	Following decision of Committee it was agreed not to repair and reopen the sector of footpath that had collapsed but to spend the money on improvements to the par All first phase of work is now complete and £25k of funding has been awarded fro LCC Aggregates Levy Fund to the Friends of Brungerley Park for the remainin work. Legal agreement with friends Group has now been entered into and work to get underway at the end of August for completion by February 2011.			
October 2010	Currently work includes footway repairs, v			

RIBBLE VALLEY BOROUGH COUNCIL CAPITAL PROGRAMME 2010/11 CAPITAL PROJECT EVALUATION STATEMENT

Cost Centre

PCWHA

Name of Scheme	FUNDING TOWARDS RECONSTRUCTION OF WHALLEY TOILETS			
Officer Responsible	JOHN HEAP			
Description of Scheme	Rebuilding of Whalley	Rebuilding of Whalley toilets in conjunction with Whalley Parish Council		
Benefits of Scheme	Improvement of facilitie	es for customers DDA compliance		
Project Timetable	Start Date Completion Date Any Other Key Dates	Description of Work		
Indication of any problems which may ultimately affect either the project timetable or final costs	No indication of any issues but scheme is being undertaken by Parish Council so scheme not under direct control of Local Authority			
Can the scheme be achieved with existing staff capacity? If not, what do you propose	Yes			
What are the revenue implications of the scheme?	None			

Cost Centre PCWHA

Financial		Slippage from 2009/10: £1,4					
		Expecte	d Total Cost:		£69,999		
		Approved by	y Committee:		Full Council		
		Date:					
		Minute Ref:					
Expenditure Analysis		Actual Actual Expenditure 2008/09 £ £					
-	Land						
	Cost of Work						
	Retention (show separately)						
	Other Costs	59,039	9,540	1,420	69,999		
	External Fees						
	Internal Salaries						
	TOTAL	59,039	9,540	1,420	69,999		
End March 200 End Septembe 2007 End June 2008	Architect producing tender documents on behalf of Whalley Parish Council Rolicy and Einance committee agreed to increase the council's contribution to the						
End Sept 2008	Construction commenced on site. Project management on behalf of Parish Council to be provided by architect.				arish		
End June 2009	Scheme now nearing completion						
August 2010	Scheme completed in summer 2010. Awaiting invoice in respect of retention.				ention.		
October 2010	Scheme Completed						

		Cost Centre	PLAYK	
Scheme Title	IMPRO	VEMENTS TO CHILDR	EN'S PLAY AREAS	
Officer Responsible	GRAHA	M JAGGER		
Brief Description of Scheme	The primary purpose of this budget is to fund the routine maintenance of the existing children's play areas (£15,000) and the balance to be used on new and replacement play equipment and associated works in parks and open spaces			
Link to Council Ambitions and Priorities	To prote our area	ct and enhance the exist	ing environmental quality of	
Statutory or Legal Obligations	None			
Performance Management	Young people will have a safe environment within which to play			
Efficiency and Value for Money	Parks and play areas are seen by the public as a key area of the council's services as evidenced by results of the Citizen Panel Surveys			
Consultation		Consultation takes place with groups and interested parties in relation to most pieces of work undertaken		
		Start Date:		
Kay Datas	Anticipa	ated Completion Date:		
Key Dates	Any	/ Other Key Dates	Description of Work	
Useful Economic Life	6 years			
Environmental Impact	Scheme	will improve the environm	nent	
Additional Information	-			
Risk Assessment	projects Econom Sociolog well main Technol over time Legal: increase Environ	conomic: Funding may reduce pciological: Likely to be greater demand for good quality all maintained recreational facilities pchnological: Improved equipment will no doubt emerge		

PLAYK

		Slippage:		£10,940		
	Expected Total Cos		£48,496			
	Revenue	Implications:	1	No additional		
Financial Summary	Approved b	y Committee:		Full Council		
	Da	ate Approved:	10	March 2009		
	Minu	te Reference:				
		Actual Expenditure 2009/10	Expected Expenditure 2010/11 £	Total Cost of Scheme £		
	Cost of Land:					
	Contractors:					
	Equipment/Materials:	28,619	10,940	39,559		
Expenditure Analysis	Fees (External):					
	Internal Staff Salaries:	8,937		8,937		
	Planning Fees/Building Regulations:					
	Other:					
	TOTAL:	37,556	10,940	48,496		
MONITORING -	COMMENTS ON PROGRESS (COMPL RESPONSIBLE)	ETED EACH P	ERIOD BY OFF	ICER		
End June 2009	Reviewing various options and obtain priorities	ing cost estimat	es before deter	mining		
September 2010	Balance of monies carried over is being spent on additional essential repair and maintenance work.					
October 2010	Most of this will be spent on the likely replacement of the space net in the castle play area following vandalism. The replacement is expected to cost approximately £8,000					

		Cost Centre	PLAYL	
Scheme Title	IMPRO	VEMENTS TO CHILDF	RENS PLAY AREAS	
Officer Responsible	GRAHAM JAGGER			
Brief Description of Scheme	To fund improvements to existing children's play areas and replace play equipment.			
Link to Council Ambitions and Priorities	To prote our area		ting environmental quality of	
Statutory or Legal Obligations	None			
Performance Management	Young people will have a safe environment within which to play.			
Efficiency and Value for Money	Play areas are seen by the public as a key area of council services.			
Consultation	Groups a	and interested parties		
		Start Date:	April 2010	
Key Dates	Anticipa	pated Completion Date: Rolling programme		
	Any	y Other Key Dates	Description of Work	
	1		Improvement work	
Useful Economic Life	6 years			
Environmental Impact	Environr	nental improvements		
Additional Information	Part of o	ngoing improvement wor	۲S	
Risk Assessment	 Political: other priorities may mean that some of this money is spent on other projects Economic: funding may reduce Sociological: likely to be greater demand for good quality well maintained recreational facilities Technological: improved equipment will no doubt emerge over time Legal: if maintenance is not done there is likely to be increased legal action against the council Environmental: money will be spent on improvements to the environment. 			

		Cost Centre	PLAY	Ĺ	
	Approved B	udget for Current Year:		£20,000	
		Additional approvals:	£10,000		
	Total approv	ved budget for the year:		£30,000	
		I Total Cost of Scheme:		£30,000	
Financial Summary		Revenue Implications:		None	
	Α	pproved by Committee:		Full Council	
		Date Approved:	2	March 2010	
		Minute Reference:			
			Expected Expenditure 2010/11 £	Total Cost of Scheme £	
		Cost of Land:			
		Contractors:			
Expenditure Analysis		Equipment/Materials:	30,000	30,000	
		Fees (External):			
		Internal Staff Salaries:			
	Planning Fee	s/Building Regulations:			
		Other:			
		TOTAL:	30,000	30,000	
MONITORING – (NSIBLE)			
March 2010	The reduction in the annual budget from £50,000 to £20,000 will mean that after spending the normal amount of £15,000 on routine repair and maintenance work there will be only £5,000 available for new or replacement equipment. A sum of £25,000 from the original budget was to be allocated as pump priming funding to a major improvement scheme in Longridge but now that is no longer possible.				
September 2010	£15k is to be used on routine maintenance work of which a substantial amount is already spent on repairing vandalised safety surfacing on various play areas. £5k along with a similar amount from 2013/14 is set aside for a contribution to a grant funded project in Longridge.				
October 2010	Expenditure on play areas continuing, with the contribution towards the Longridge Scheme yet to be made.				

RIBBLE VALLEY BOROUGH COUNCIL CAPITAL PROGRAMME 2010/11 CAPITAL PROJECT EVALUATION STATEMENT

Cost Centre

POENE

Name of Scheme	ENERGY EFFICIENCY MEASURES TO RIBBLESDALE POOL				
Officer Responsible	SYD CHAMLEY				
Description of Scheme	Numerous measure to be undertaken at Ribblesdale Pool to improve energy efficiency				
Benefits of Scheme	Improved energy effici	ency, lower carbon footprint			
Project Timetable	Start Date	1 April 2007			
	Completion Date March 2009				
	Any Other Key Dates	Description of Work			
Indication of any problems which may ultimately affect either the project timetable or final costs	Feasibility of wind turbine				
Can the scheme be achieved with existing staff capacity? If not, what do you propose	Yes				
What are the revenue implications of the scheme?	Reduced running costs	5			

Cost Centre

POENE

Financial		Slippage from 2009/10: £49,080				
		Exp		£83,970		
			by Committee:		Full Council	
				Date:	(6 March 2007
				Minute Ref:		
Expenditure Analysis			Actual Expenditure to 2008/09 £	Actual Expenditure 2009/10 £	Expected Expenditure 2010/11 £	Total Expenditure £
	Land					
	Cost o	f Work	27,429	5,639	49,080	82,148
	Retent separa	tion (show ately)				
	Other Electri	Costs - cal				
	Extern	al Fees				
	Interna	al Salaries	1,793	29		1,822
	ΤΟΤΑΙ	L	29,222	5,668	49,080	83,970
End Sept 20	c tu D s	 Planning permission obtained for wind turbine. However feasibility study being carried out on average wind speed for site. Currently indicating that wind turbine is not feasible. Due to shortfall of boiler replacement scheme (PBOIL) intention is to utilise this scheme to supplement boiler replacement. Funding currently being sought for contribution towards solar hot water panels. 				
End June 20	0 C	£20,500 overspend on Pool Boiler scheme in 2007/08 offset against slippage on this scheme. In addition expenditure of £8,700 in 08/09 re works to air conditioning also charged to this scheme. Investigation into possibility of solar panels to be carried out.				
End June 20	009 C	Continuing investigations				
August 20	10 e a	Investigations over wind turbine and solar panels have showed that they are not cost effective proposals at this point in time. However, some new low energy lighting was provided in male and female changing rooms in 2009. In late 2010 we propose to renew the lighting in the main swimming pool area. Tender costs for these works are currently being obtained.				
October 20	10 n v d	Investigations over wind turbine and solar panels have showed that they are not cost effective proposals at this point in time. We have found alternative funding for the supply of the low energy lighting within the Swimming Pool area via the North West Energy Efficiency Partnership. The equipment has been delivered to site and is due to be installed the week commencing the 13 of December 2010.				

		Cost Centre	POOLF	
Scheme Title		POOL FILTER REPLAC	EMENT AND PLANT	
Officer Responsible	CHRIS HUGHES			
Brief Description of Scheme	Main pool refurbishment			
Link to Council Ambitions and Priorities	To help make peoples lives safer and healthier			
Statutory or Legal Obligations	Failure to provide suitably clean water may result in enforced pool closure and claims against the Council.			
Performance Management	Swimming pool admissions and subsidy per user of this facility			
Efficiency and Value for Money	Reduction of water requirements and more cost effective filtration			
Consultation	None			
		Start Date:	December 2010	
Key Dates	Anticip	ated Completion Date:	January 2011	
Ney Dales	An	y Other Key Dates	Description of Work	
			Refurbishment	
Useful Economic Life	15 years	3		
Environmental Impact	Reductio	on of water requirements		
Additional Information	None			
Risk Assessment	Political: improved customer satisfaction Economic: reduced income if water quality suffers Sociological: reduced ability to deliver healthy lifestyle Technological: none identified Legal: none identified Environmental: none identified			

		Cost Centre	POOL	.F
	Approved B	udget for Current Year:		£20,000
		Total Cost of Scheme:	£20,000	
		Revenue Implications:	Nc	ne identified
Financial Summary	A	pproved by Committee:		Full Council
		Date Approved:	2	March 2010
		Minute Reference:		
			Expected Expenditure 2010/11 £	Total Cost of Scheme £
		Cost of Land:		
		Contractors:		
Expenditure Analysis		Equipment/Materials:	20,000	20,000
		Fees (External):		
		Internal Staff Salaries:		
	Planning Fee	s/Building Regulations:		
		Other:		
		TOTAL:	20,000	20,000
MONITORING -	COMMENTS ON PROGRES RESPO	S (COMPLETED EACH P NSIBLE)	ERIOD BY OFF	ICER
March 2010	The inspection of the 2 ma in the removal of bacterial affect the water quality. Th December 2010. It is antic existing valves serving the undertaken within the cost	contamination is now over ne work is planned for the r ipated that there will be a circulation to the filters at	due and is begin normal closure p need to replace this time and thi	nning to period; some of the
August 2010	Work is still planned for the normal closure period in December 2010.			
October 2010	3 quotations obtained and the work to be undertaken by the company with the lowest price during week commencing 13-17 December, which means that the Main Pool will close to the public on Sunday 12 December and will not re-open until 2 January.			

		Cost Centre	REBIN	
Scheme Title	PROVISION OF NEW AND REPLACEMENT WHEELED BINS			
Officer Responsible	GRAHAM JAGGER			
Brief Description of Scheme	To provide wheeled bins to newly built properties and to replace those bins damaged, lost, stolen or at the end of their useful life			
Link to Council Ambitions and Priorities	To protect and enhance the existing environmental quality of our area			
Statutory or Legal Obligations	There are both National and European directives which require us to recycle waste and minimise the amount of waste going to landfill			
Performance Management	An efficient and effective way of collecting waste and recycling			
Efficiency and Value for Money	Use of wheeled bins is an efficient and effective way of collecting waste. The cost per property of our refuse collection service is the lowest in the county and one of the lowest in the North West			
Consultation	The introduction of wheeled bins was the subject to extensive investigation and much debate			
		Start Date:	April 2010	
Key Dates	Anticipa	ted Completion Date:	Ongoing	
Ney Dates	Any	Other Key Dates	Description of Work	
			Replacement	
Useful Economic Life	N/A			
Environmental Impact	None			
Additional Information	The purchase of wheeled bins is essential to maintain this statutory service			
Risk Assessment	Political: none identified Economic: none identified Sociological: none identified Technological: none identified Legal: none identified Environmental: none identified			

		Cost Centre	REE	BIN	
	Approved Bu	dget for Current Year:		£20,000	
	Expected	Total Cost of Scheme:		£20,000	
		Revenue Implications:		None	
Financial Summary	Ар	proved by Committee:		Full Council	
		Date Approved:	2	March 2010	
		Minute Reference:			
			Expected Expenditure 2010/11 £	Total Cost of Scheme £	
		Cost of Land:			
		Contractors:			
Expenditure Analysis		Equipment/Materials:	20,000	20,000	
		Fees (External):			
		Internal Staff Salaries:			
	Planning Fees	Building Regulations:			
		Other: TOTAL:	20,000	20,000	
	COMMENTS ON PROGRES		-	-	
March 2010	Quotations obtained and order to meet outstanding				
September 2010	1200 Wheeled bins purcha		already used and	d others held	
October 2010	All bins for the scheme have now been purchased. A report is to be presented to Committee on the principle of charging for the issue of new and replacement bins to residents.				

E

		Cost Centre	RVFRJ	
Scheme Title	REPLACE REFUSE COLLECTION VEHICLE VO52 F			
Officer Responsible	GRAHAM JAGGER			
Brief Description of Scheme	Replace refuse collection and recycling vehicle			
Link to Council Ambitions and Priorities	To protec area	t and enhance the existir	ng environmental quality of our	
Statutory or Legal Obligations	None			
Performance Management	To continue to provide an efficient and effective refuse collection and recycling service			
Efficiency and Value for Money	High quality equipment helps improve the efficiency of service delivery and keeps operational costs down by reducing breakdown and maintenance costs			
Consultation	Staff involved in the delivery of the service feed back on the quality of the equipment they use which is taken into consideration when deciding what to buy			
		Start Date:	April 2010	
Key Dates	Anticipa	ated Completion Date: Within six months		
	Any	Other Key Dates	Description of Work	
			Replacement	
Useful Economic Life	7 years			
Environmental Impact		cles will be more envi and be fuel efficient	ronmentally friendly reducing	
Additional Information	Part of a rolling programme			
Political: more emphasis may be placed on the need moreEconomic: price of materials recycled will vary on marketRisk AssessmentSociological: increased desire form public for recyclin Technological: vehicle technology will change over tir Legal: may be a legislative change which affects servi Environmental: increased emphasis likely to be recycling over time.		cycled will vary on the global n public for recycling will change over time which affects service		

	Cost Centre	RVF	RJ	
	Approved Budget for Current Year:		£195,000	
Financial Summary	Expected Total Cost of Scheme:	£204,252		
	Revenue Implications:	None		
	Approved by Committee:	Full Counci		
	Date Approved:	2 March 2010		
	Minute Reference:			
		Expected Expenditure 2010/11 £	Total Cost of Scheme £	
	Cost of Land:			
	Contractors:			
Expenditure Analysis	Equipment/Materials:	204,252	204,252	
	Fees (External):			
	Internal Staff Salaries:			
	Planning Fees/Building Regulations:			
	Other:			
	TOTAL:	204,252	204,252	
	COMMENTS ON PROGRESS (COMPLETED EACH RESPONSIBLE)	PERIOD BY OFF	ICER	
March 2010	Specification for replacement vehicle sent to Yorkshire Purchasing Organisation to obtain tenders through their Framework Contract. Prices should be back on 8 th March so order can be placed as soon as possible. Delivery period expected to be 22 weeks approximately so vehicles should be in service in September 2010.			
September 2010	Ordered from Dennis Eagle Ltd at a cost of £204,252. Delivery expected late October.			
October 2010	Currently expected to be delivered in the first week of November			

E

		Cost Centre	RVFRK
Scheme Title	REPLACE REFUSE COLLECTION VEHICLE VO52 FRK		
Officer Responsible	GRAHAM JAGGER		
Brief Description of Scheme	Replace refuse collection and recycling vehicle		
Link to Council Ambitions and Priorities	To protect and enhance the existing environmental quality of our area		
Statutory or Legal Obligations	None		
Performance Management	To continue to provide an efficient and effective refuse collection and recycling service		
Efficiency and Value for Money	High quality equipment helps improve the efficiency of service delivery and keeps operational costs down by reducing breakdown and maintenance costs		
Consultation	Staff involved in the delivery of the service feed back on the quality of the equipment they use which is taken into consideration when deciding what to buy		
		Start Date:	April 2010
Key Dates	Anticipa	ted Completion Date: Within six months	
	Any	Other Key Dates	Description of Work
			Replacement
Useful Economic Life	7 years		
Environmental Impact	New vehicles will be more environmentally friendly reducing emissions and be fuel efficient		
Additional Information	Part of a rolling programme		
Risk Assessment	 Political: more emphasis may be placed on the need to recycle more Economic: price of materials recycled will vary on the global market Sociological: increased desire form public for recycling Technological: vehicle technology will change over time Legal: may be a legislative change which affects service Environmental: increased emphasis likely to be placed on recycling over time. 		

		Cost Centre	RVF	RK
	Approved Bu	dget for Current Year:		£195,000
Financial Summary	Expected Total Cost of Scheme:		£203,514	
	Revenue Implications:		None	
	Approved by Committee:		Full Council	
	Date Approved:		2 March 2010	
		Minute Reference:		
			Expected Expenditure 2010/11 £	Total Cost of Scheme £
		Cost of Land:		
		Contractors:		
Expenditure Analysis		Equipment/Materials:	203,514	203,514
		Fees (External):		
	I	nternal Staff Salaries:		
	Planning Fees/	Building Regulations:		
		Other:		
		TOTAL:	203,514	203,514
MONITORING - C	OMMENTS ON PROGRESS RESPOR		PERIOD BY OFF	ICER
March 2010	Specification for replacement vehicle sent to Yorkshire Purchasing Organisation to obtain tenders through their Framework Contract. Prices should be back on 8 March so order can be placed as soon as possible. Delivery period expected to be 22 weeks approximately so vehicles should be in service in September 2010.			
September 2010	Ordered from Geesink Norba at a cost of £203,514. Delivery expected late October.			
October 2010	Currently awaiting confirmation of a delivery date			

		Cost Centre	SCMOW	
Scheme Title	REPLACE SCAG MOWERS			
Officer Responsible	GRAHAM JAGGER			
Brief Description of Scheme	Replace walk behind and bank mowers			
Link to Council Ambitions and Priorities	To protect and enhance the existing environmental quality of our area			
Statutory or Legal Obligations	None			
Performance Management	To help to continue to provide an efficient and effective grounds maintenance service			
Efficiency and Value for Money	To maintain the efficiency and value for money of the service			
Consultation	None			
		Start Date:	April 2010	
Key Dates	Anticipa	ated Completion Date: Within one month		
	Any	Other Key Dates	Description of Work	
			Replacements	
Useful Economic Life	5 years			
Environmental Impact	The most efficient engine will be specified to limit emissions		ecified to limit emissions	
Additional Information	None			
Risk Assessment	Political: non identified Economic: none identified Sociological: none identified Technological: the latest design of the appropriate replacement will be purchased Legal: none identified Environmental: the most efficient engine will be specified to limit emissions			

	Cost Centre	SCMC	W	
	Approved Budget for Current Year:		£14,000	
	Expected Total Cost of Scheme:			
	Revenue Implications:		None	
Financial Summary	Approved by Committee:		Full Council	
	Date Approved:		2 March 2010	
	Minute Reference:			
		Expected Expenditure 2010/11 £	Total Cost of Scheme £	
	Cost of Land:			
	Contractors:			
Expenditure Analysis	Equipment/Materials:	9,907	9,907	
	Fees (External):			
	Internal Staff Salaries:			
	Planning Fees/Building Regulations:			
	Other:			
	TOTAL:	9,907	9,907	
	COMMENTS ON PROGRESS (COMPLETED EACH P RESPONSIBLE)	ERIOD BY OFF	FICER	
March 2010	Quotations for replacements being obtained so new equipment can be in use as soon as possible.			
September 2010	2 new mowers ordered from Stuart Taylor Interna Delivered in August and now in use.	itional at a cos	t of £9,907.	
October 2010	Mowers have now been delivered and are in use			

		Cost Centre	SPARK	
Scheme Title S		SALTHILL PLAY AREA		
Officer Responsible	GRAHA	M JAGGER		
Brief Description of Scheme	Provision of new play equipment and landscaping works in partnership with Tower Hill Youth Action Group			
Link to Council Ambitions and Priorities	To make	peoples lives safer and l	nealthier	
Statutory or Legal Obligations	Duty of care to ensure site is safe to use			
Performance Management				
Efficiency and Value for Money	Project sustainability funded from external sources			
Consultation	Partnership working with Tower Hill Youth Action Group and LCC			
	Start Da	te:	March 2010	
Key Dates	Anticipa	ted Completion Date:	July 2010	
Ney Dates	Any Oth	er Key Dates	Description of Work	
Useful Economic Life	Equipme	ent will require replacing in	n 5-7 years	
Environmental Impact	Site appearance improved and equipment if used correctly will help users keep fit and healthy None			
Additional Information	Work was phase 1 of a larger project			
Risk Assessment	Political: None identified Economic: None Identified Sociological: None identified Technological: None identified Legal: None Identified Environmental: None Identified			

SPARK

		Slippage:		£38,310
	Expected Total Co	st of Scheme:		£57,983
Financial Summary	Approved by Committee:		Comn	nunity Services
Cumury	Date Approved:			14 July 2009
	Minu	ute Reference:		191
		Actual Expenditure 2009/10 £	Expected Expenditure 2010/11 £	Total Cost of Scheme £
	Cost of Land:			
	Contractors:	19,583	38,310	57,983
Expenditure	Equipment/Materials:			
Analysis	Fees (External):			
	Internal Staff Salaries:			
	Planning Fees/Building Regulations:			
	Other (Grants):			
	TOTAL: 19,5		38,310	57,893
	- COMMENTS ON PROGRESS (0 RESPONSI		ACH PERIOD B	Y OFFICER
September 2010	Work complete and new equipm from playbuilders fund. Aggrega changes to landscaping will increa	te levy funding	received. New	equipment and
October 2010	The scheme is now completed ar	nd the facility is ir	nuse	

		Cost Centre	UVLET
Scheme Title	Title INSTALATION OF ULTRA VIOLET EQUIPMENT TO THE MAIN POOL		
Officer Responsible	CHRIS	HUGHES	
Brief Description of Scheme	The UV supplements chemical treatment of the water in ensuring that all forms of potentially dangerous forms of bacteria are killed.		
Link to Council Ambitions and Priorities	To make peoples lives safer and healthier.		
Statutory or Legal Obligations	UV is an additional preventative measure safeguarding the health of swimmers.		
Performance Management	Customer satisfaction levels		
Efficiency and Value for Money	Reduced	d expenditure on chemica	consumption
Consultation		lowered the combined of same is expected in the	chlorine levels in the small main pool.
		Start Date:	December 2010
Key Dates	Anticipa	ated Completion Date:	January 2011
Ney Dales	Any	y Other Key Dates	Description of Work
			Improvements
Useful Economic Life	15 years		
Environmental Impact	None		
Additional Information	None		
Risk Assessment		ogical:	

	Cos	st Centre	UVLE	г
	Approved Budget for	Current Year:		£10,000
	Expected Total Co			£10,000
	Revenue	e Implications:	No	ne identified
Financial Summary	Approved b	by Committee:		Full Council
	D	ate Approved:	2	March 2010
	Minu	ute Reference:		
			Expected Expenditure 2010/11 £	Total Cost of Scheme £
		Cost of Land:		
		Contractors:		
Expenditure Analysis	Equipm	nent/Materials:	10,000	10,000
	Fe	ees (External):		
	Internal	Staff Salaries:		
	Planning Fees/Building			
		Other:		
MONITODING	OMMENTS ON PROGRESS (COMPI	TOTAL:	10,000	10,000
MONITORING - C	RESPONSIBLE)			ICER
March 2010	The installation of UV equipment to the quality, reduce combined chlorine real planned for the December closure per	adings and save		
August 2010	Work is still planned to be completed 2010.	l during the closu	ure period in Dec	cember
October 2010	The quotations for purchasing a suitable UV Unit exceed the amount budgeted by between £2-5,000. More significantly, the running costs in terms of electricity consumption required by an appropriate unit which serves the Main Pool have been identified and represent an increase of £1-2,000 as well as servicing costs/ bulb replacement of £1,000 per year. Therefore the scheme is less attractive at a time when energy consumption savings are being implemented and the introduction of the equipment is not absolutely essential to health and safety and service delivery. At this moment in time it is being further considered as to whether to continue with this scheme.			

		Cost Centre	VLIFT	
Scheme Title	PURCHA	ASE OF VEHICLE LIFT	ING EQUIPMENT	
Officer Responsible	GRAHA	M JAGGER		
Brief Description of Scheme	To purchase two more vehicle axel lifting columns in order to lift 3 axle vehicles in the vehicle workshop in order to carry out repairs and maintenance work			
Link to Council Ambitions and Priorities	To protect and enhance the existing environmental quality of our area			
Statutory or Legal Obligations	Our vehicle pit is not long enough for us to use it to get under the larger 3 axle vehicles and so the only way is to lift them up in the workshop using these axle lifts			
Performance Management	Will help keep our fleet properly maintained so that the service can be carried out to the benefit of residents			
Efficiency and Value for Money	The alternative is to send the vehicles out to a commercial repairer at both added cost and service inconvenience			
Consultation	As discussed with the vehicle workshop manager who is the holder of the Certificate of Technical Competence for the Council in order for us to hold an "O" licence for our vehicles			
		Start Date:	April 2010	
Key Dates	Anticipated Completion Date:			
	Any	Other Key Dates	Description of Work	
Useful Economic Life	8 years			
Environmental Impact	None			
Additional Information	Our vehicle pit is not long enough for us to use it to get under 3 axle vehicles and so the only way is to lift them up in the workshop using these axle lifts			
Risk Assessment Political: none identified Economic: none identified Sociological: none identified Technological: none identified Legal: none identified Environmental: none identified Environmental: none identified				

	Cost Centre	VLII	FT
	Approved Budget for Current Year:		£8,000
	Expected Total Cost of Scheme:		£5,500
	Revenue Implications:		None
Financial Summary	Approved by Committee:		Full Council
	Date Approved:	2	March 2010
	Minute Reference:		
		Expected Expenditure 2010/11 £	Total Cost of Scheme £
	Cost of Land:		
	Contractors:		
Expenditure Analysis	Equipment/Materials:	5,500	5,500
	Fees (External):		
	Internal Staff Salaries:		
	Planning Fees/Building Regulations:		
	Other:		
	TOTAL:	5,500	5,500
	COMMENTS ON PROGRESS (COMPLETED EACH I RESPONSIBLE)	PERIOD BY OFF	ICER
March 2010	Quotation obtained from supplier and order to be placed for delivery in early April.		
September 2010	Ordered from Somerstotalk are at a cost of £5,500 a	and in use from m	nid April.
October 2010	Scheme now completed and in use		

		Cost Centre	WVCOH		
Scheme Title	REPLACE IVECO TIPPER PO54 COH				
Officer Responsible	GRAHAI	M JAGGER			
Brief Description of Scheme	Replace Iveco purchased in 2004				
Link to Council Ambitions and Priorities	To be a well managed council providing efficient services based on identified customer needs				
Statutory or Legal Obligations	None				
Performance Management	To continue to provide an efficient and effective general works service				
Efficiency and Value for Money	Without this vehicle we would have to hire one each time adding cost to the revenue budget or services could not be carried out efficiently				
Consultation	Operational staff will be involved with the choice of the replacement vehicle				
		Start Date:	April 2010		
Key Dates	Anticipa	Anticipated Completion Date: Within one month			
	Any	Other Key Dates	Description of Work		
			Replacement		
Useful Economic Life	7 years				
Environmental Impact	The most	efficient engine will be sp	ecified to limit emissions		
Additional Information	The section is looking to take on more work as a result of th Public Realm Integration Project being rolled out by LCC				
Risk Assessment	Political: none identified Economic: none identified Sociological: none identified Technological: the latest design of the appropriate replaceme will be purchased Legal: none identified Environmental: the most efficient engine will be specified to lin emissions				

	Cost Centre	WVC	ЮН		
	Approved Budget for Current Verr		£30,900		
	Approved Budget for Current Year: Expected Total Cost of Scheme:		£30,900 £23,100		
	Revenue Implications:		None		
Financial Summary	Approved by Committee:		Full Council		
	Date Approved by Committee:	2	March 2010		
	Minute Reference:				
		Expected Expenditure 2010/11 £	Total Cost of Scheme £		
	Cost of Land:				
	Contractors:				
Expenditure Analysis	Equipment/Materials:	23,100	23,100		
	Fees (External):				
	Internal Staff Salaries:				
	Planning Fees/Building Regulations:				
	Other:				
	TOTAL:	23,100	23,100		
MONITORING -	COMMENTS ON PROGRESS (COMPLETED EACH RESPONSIBLE)	PERIOD BY OFF	FICER		
March 2010	Specification for replacement vehicle being prepare for new vehicle.	ed ready to obtai	in quotations		
September 2010	Ordered from Pye Motors Ltd at a cost of £23,100. Delivery expected in October.				
October 2010	Undergoing bodywork modifications with delivery imminent				

		Cost Centre	WVCOJ	
Scheme Title	REPLAC	E IVECO TIPPER PO	54 COJ	
Officer Responsible	GRAHA	M JAGGER		
Brief Description of Scheme	Replace tipper			
Link to Council Ambitions and Priorities	To be a well managed council providing efficient services based on identified customer needs			
Statutory or Legal Obligations	None			
Performance Management	To help to continue to provide an efficient and effective general works service			
Efficiency and Value for Money	To maintain the efficiency and value for money service			
Consultation	None			
		Start Date:	April 2010	
Key Dates	Anticipa	ted Completion Date:	Within one month	
	Any	Other Key Dates	Description of Work	
			replacement	
Useful Economic Life	10 years			
Environmental Impact	The most	efficient engine will be sp	ecified to limit emissions	
Additional Information	None			
Risk Assessment	Economic Sociologio Technolog will be pu Legal: no	rchased ne identified ental: the most efficient	the appropriate replacement engine will be specified to	

	Cost Centre	WVC	OJ	
	Approved Budget for Current Year:		£30,900	
	Expected Total Cost of Scheme:		£30,923	
	Revenue Implications:		None	
Financial Summary	Approved by Committee:		Full Council	
	Date Approved:	2	March 2010	
	Minute Reference:			
		Expected Expenditure 2010/11 £	Total Cost of Scheme £	
	Cost of Land:			
	Contractors:			
Expenditure Analysis	Equipment/Materials:	30,923	30,923	
	Fees (External):			
	Internal Staff Salaries:			
	Planning Fees/Building Regulations:			
	Other:			
	TOTAL:	30,923	30,923	
MONITORING - (COMMENTS ON PROGRESS (COMPLETED EACH P RESPONSIBLE)	ERIOD BY OFF	ICER	
March 2010	Specification for replacement vehicle being prepared new vehicle.	d ready to obtai	n quotes for	
September 2010	Ordered from Walton Summit Truck Centre Ltd at a expected in October.	a cost of £30,92	23. Delivery	
October 2010	Undergoing bodywork modifications with delivery imm	ninent		

		Cost Centre	WVEVM		
Scheme Title	REPLACE JCB – V955 EVM				
Officer Responsible	GRAHA	M JAGGER			
Brief Description of Scheme	Replace JCB digger which will be 11 years old at the time of replacement				
Link to councils ambitions and priorities	To be a well managed council providing efficient services based on identified customer needs				
Statutory or Legal Obligations	Key piece of equipment so that work can be carried out efficiently				
Performance Management	To provid	To provide an efficient and effective general works service			
Efficiency and Value for Money	The use of this machinery is a safe and efficient way of carrying out various projects and services.				
Consultation		Staff who are trained to use this item of machinery will be involved in the choice of the replacement			
		Start Date:	April 2010		
Kay Datas	Anticipa	ated Completion Date:			
Key Dates	Any	/ Other Key Dates	Description of Work		
Useful Economic Life	10 years) years			
Environmental Impact	The mos	most efficient engine will be specified to limit emissions			
Additional Information		nout this piece of equipment graves would have to be dug nually or a suitable vehicle hired			
Risk Assessment	Econom Sociolog Technol will be pu Legal: n	cal: none identified omic: none identified logical: none identified nological: the latest design of the appropriate vehicle e purchased : none identified onmental: the most efficient engine will be specified to missions			

	Cost Centre	WVEVM		
	Approved Budget for Current Year:		£25,700	
	Expected Total Cost of Scheme:		£21,237	
	Revenue Implications:	None		
Financial Summary	Approved by Committee:	Full Council		
	Date Approved:	2 March 2010		
	Minute Reference:			
		Expected Expenditure 2010/11 £	Total Cost of Scheme £	
	Cost of Land:			
	Contractors:			
Expenditure Analysis	Equipment/Materials:	21,237	21,237	
, ·	Fees (External):			
	Internal Staff Salaries:			
	Planning Fees/Building Regulations:			
	Other:			
	TOTAL:	21,237	21,237	
MONITORING – (COMMENTS ON PROGRESS (COMPLETED EACH P RESPONSIBLE)	ERIOD BY OFF	ICER	
March 2010	Options for replacement being considered prior to obtaining quotations.			
September 2010	Ordered from JCB Gunn Ltd at a cost of £21,237. Delivery expected November.			
October 2010	JCB has now been delivered and in use			

		Cost Centre	WVYXF	
Scheme Title	REPLACE PE54 YXF			
Officer Responsible	GRAHAM JAGGER			
Brief Description of Scheme	Replace ford ranger super cab pick up			
Link to Council Ambitions and Priorities	To be a well managed council providing efficient services based on identified customer needs.			
Statutory or Legal Obligations	None			
Performance Management	To provide an efficient and effective general works service			
Efficiency and Value for Money	To maintain the efficiency and value for money of the service			
Consultation	None			
Key Dates		Start Date:	April 2010	
	Anticipated Completion Date:		Within one month	
	Any Other Key Dates		Description of Work	
			Replacement	
Useful Economic Life	7 years			
Environmental Impact	The most efficient engine will be specified to limit emissions			
Additional Information	None			
Risk Assessment	Political: none identifiedEconomic: none identifiedSociological: none identifiedTechnological: the latest design of the most appropriatereplacement will be purchasedLegal: none identifiedEnvironmental: the most efficient engine will be specified to limitemissions			

	Cost Centre	WVYXF		
	Approved Budget for Current Year:	£15,400		
	Expected Total Cost of Scheme:	£14,200		
	Revenue Implications:	None		
Financial Summary	Approved by Committee:	Full Council		
	Date Approved:	2 March 2010		
	Minute Reference:			
		Expected Expenditure 2010/11 £	Total Cost of Scheme £	
	Cost of Land:			
	Contractors:			
Expenditure Analysis	Equipment/Materials:	14,200	14,200	
	Fees (External):			
	Internal Staff Salaries:			
	Planning Fees/Building Regulations:			
	Other:			
	TOTAL:	14,200	14,200	
MONITORING – C	OMMENTS ON PROGRESS (COMPLETED EACH RESPONSIBLE)		ICER	
March 2010	Options for replacement being considered prior to obtaining quotations.			
September 2010	Ordered from Rufus Carr Ltd at a cost of £14,200. Delivery expected October.			
October 2010	Undergoing bodywork modifications with delivery imminent			