**INFORMATION** 

# RIBBLE VALLEY BOROUGH COUNCIL REPORT TO COMMUNITY SERVICES COMMITTEE

Agenda Item No

meeting date: 9 MARCH 2010

title: CAPITAL PROGRAMME 2010/11 AND FIVE-YEAR CAPITAL PROGRAMME

2011/15

submitted by: DIRECTOR OF RESOURCES

principal author: NEIL SANDIFORD

#### 1 PURPOSE

1.1 To inform members of the capital programme for this committee for the forthcoming financial year (2010/11) and to provide details of the full five year capital programme for 2010/15.

#### 2 BACKGROUND

- 2.1 As members will be aware, this committee agreed a proposed capital programme for 2010/15 at its meeting on 12 January this year. As it stood at that time the capital programme was unaffordable. The proposals have since been reviewed by Budget Working Group and CMT to arrive at an affordable programme for 2010/15.
- 2.2 Following recommendation by a special meeting of Policy and Finance Committee on 9 February, full Council approved the five year capital programme for 2010/15 on 2 March 2010.

#### 3 SCHEMES

- 3.1 For 2010/11 there are 15 schemes that have been approved for this committee, totalling £649,900 which are listed at Annex 1. These schemes form the first year of the approved five-year capital programme.
- 3.2 Shown at Annex 2 is the full five year capital programme 2010/15 for this committee which contains 38 schemes at an estimated value of £1,760,800. However, as resources are currently scarce the five year capital programme will be subject to review once more next year as part of the budget cycle.
- 3.3 For the current financial year (2009/10) there will inevitably be some slippage on schemes in the programme. It is likely that this will be added to the five year capital programme in 2010/11. A report will be brought to committee in the new financial year giving further details.
- 3.4 As in previous years responsible officers will complete and update capital evaluation sheets relating to each scheme and these are shown at Annex 3. Progress on these schemes will be reported quarterly to this committee and will also be closely monitored by Budget Working Group in accordance with recommendations made at special Policy and Finance committee.

- 4 RECOMMENDED THAT COMMITTEE
- 4.1 Note the report.

NEIL SANDIFORD TECHNICAL ACCOUNTANT

CM3-10/NS/AC 24 February 2010

#### **COMMUNITY SERVICES COMMITTEE**

#### **CAPITAL PROGRAMME 2010/11**

Cost Centre	Scheme Title	£
GRFLG	Castle Grounds Green Flag Award Scheme: Phase 2	30,000
PLAYL	Improvements to Children's Play Areas	20,000
FENCE	Replace Perimeter Fence at Salthill Depot	10,000
POOLF	Main Pool Filter Replacement and Plant Room Maintenance	20,000
UVLET	Installation of Ultra Violet Equipment to Main Pool	10,000
GVDBV	Replacement for Ford Transit Drop Side Truck (V728 DBV)	25,000
SCMOW	Replace 2 Scag Mowers	14,000
MACO1	Replace Iveco Tipper (PO54 COJ)	30,900
WVEVM	Replace JCB (V955 EVM)	25,700
WVYXF	Replace Ford Ranger Super Cab (PE54 YXF)	15,400
WVCOH	Replace Iveco Tipper (PO54 COH)	30,900
RVFRJ	Replace Refuse Collection Vehicle (VO52 FRJ)	195,000
RVFRK	Replace Refuse Collection Vehicle (VO52 FRK)	195,000
REBIN	New and Replacement Wheeled Bins	20,000
VLIFT	Vehicle Lifting Equipment	8,000
Total Con	nmunity Services Committee	649,900

#### **FIVE-YEAR CAPITAL PROGRAMME 2010/15**

#### **COMMUNITY SERVICES COMMITTEE**

	2010/11 £	2011/12 £	2012/13 £	2013/14 £	2014/15 £	Total £
COMMUNITY SERVICES COMMITTEE						
Outdoor Recreation						
Castle Grounds – Green Flag Award Scheme: Phase 2 NO ADDITIONAL REVENUE COSTS	30,000					30,000
Football Pitch Drainage and Improvement Works Increased revenue income of £250 per annum identified		10,000				10,000
Improvements to children's play areas	20,000	20,000	20,000	50,000	50,000	160,000
<u>Depots</u>						
Replace Perimeter Fence at Salthill Depot	10,000					10,000
Replace Fuel Storage Tank at Salthill Depot			10,000			10,000
Ribblesdale Pool						
Main Pool Filter Replacement and Plant Room Maintenance	20,000					20,000
Small Pool Filter Refurbishment					10,000	10,000
Installation of Ultra Violet Equipment to Main Pool	10,000					10,000
Public Conveniences						
Refurbishment of Castle Field Toilets			43,400			43,400
Outdoor Recreation Vehicles and Plant						
Replace John Deere Lawn Tractor PN04 NPZ			16,500			16,500
Replacement of Ford Transit Drop Side Truck V728 DBV	25,000					25,000
Replace Kubota Mower PN05 PLO		16,500				16,500
Replace John Deere 4WD tractor Mower PN05 BYS		12,500				12,500

#### **ANNEX 2**

	2010/11 £	2011/12 £	2012/13 £	2013/14 £	2014/15 £	Total £
Replace John Deere Mini Tractor PN06 TSZ			9,000			9,000
Replace Vauxhall Vivaro Panel Van PK06 VWY				13,000		13,000
Replace Man ERF Tipper truck PN06 FRV					38,000	38,000
Replace Hayter Triple Mower PN07 MVG				28,000		28,000
Replace John Deere Cylinder Mower PN07 OWU				17,000		17,000
Replace Ford Ranger PK07 LSY					15,500	15,500
Replace Ford Ranger PK07 TZG					15,500	15,500
Replace Gang Mower TDR 16000		20,000				20,000
Replace 4 Scag Mowers (3 walk behind mowers & 1 banking mower)	14,000					14,000
Replace 1 Heavy Goods Trailers				2,200		2,200
General Works						
Replace Vauxhall Vivaro Panel Van PK06 HKA			15,400			15,400
Replace Iveco Tipper PO54 COJ	30,900					30,900
Replace Ingersoll Rand Compressor				7,500		7,500
Replace JCB – V955 EVM	25,700					25,700
Replace PE54 YXF	15,400					15,400
Replace Iveco Tipper PO54 COA		30,900				30,900
Replace Iveco Tipper PO54 COH	30,900					30,900
Car Parking						
Car Parks Rolling Programme		40,000		40,000		80,000
Refuse Collection						
Replace Refuse Collection Vehicle PN05 PWL				100,000		100,000

#### **ANNEX 2**

	2010/11 £	2011/12 £	2012/13 £	2013/14 £	2014/15 £	Total £
Replace Refuse Collection Vehicle VX04 FXV		200,000				200,000
Replace Refuse Collection Vehicle VX53 TZJ			200,000			200,000
Replace Refuse Collection Vehicle VO52 FRJ	195,000					195,000
Replace Refuse Collection Vehicle VO52 FRK	195,000					195,000
Provision of New and Replacement Wheeled Bins	20,000	15,000	15,000	15,000	15,000	80,000
Purchase of Vehicle Lifting Equipment	8,000					8,000
TOTAL COMMUNITY SERVICES COMMITTEE	649,900	364,900	329,300	272,700	144,000	1,760,800

Cost Centre	GRFLG
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Scheme Title	CASTLE GROUNDS - GREEN FLAG AWARD SCHEME PHASE 2			
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 local residents and visitors alike.	park to be enjoyed by both		
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 Other Key Dates	Description of Work		
		Enhancement work.		
Useful Economic Life	10 year lifespan			
Environmental Impact	Plant more trees. Use of environmentally friendly products and materials in scheme.			
Additional Information	Our funding is likely to attract external match funding.			
Risk Assessment	Political: an important project that would be of significant benefit to the community and the Councils reputation Economic: an award winning park may well encourage more visitors which in turn will help the local economy Sociological: will create a better area within which the public can relax.  Technological: none identified Legal: none identified Environmental: much improved open space			

Cost Centre GRFLG

	Approved Budget for Current Year:		£30,000
	Expected Total Cost of Scheme:		£30,000
	Revenue Implications:	,	
Financial Summary	Approved by Committee:	Full Cour	
	Date Approved:	2	March 2010
	Minute Reference:		
		Expected Expenditure 2010/11 £	Total Cost of Scheme £
	Cost of Land:		
	Contractors:	30,000	30,000
Expenditure Analysis	Equipment/Materials:		
	Fees (External):		
	Internal Staff Salaries:		
	Planning Fees/Building Regulations:		
	Other:		
	TOTAL:	30,000	30,000
MONITORING – C	COMMENTS ON PROGRESS (COMPLETED EACH P RESPONSIBLE)	ERIOD BY OFF	ICER
March 2010	The reduction in the sum available for this scheme to £30,000 will be insufficient to carry out all the nec Green Flag Award. Work however will be concentra some limited landscaping work.	essary works to	achieve the

#### **RIBBLE VALLEY BOROUGH COUNCIL**

#### **Capital Project Evaluation Statement - Capital Programme 2010/11**

Cost Centre PLAYL

Scheme Title	IMPROVEMENTS TO CHILDRENS 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	3			
Statutory or Legal Obligations	None			
Performance Management	Young people will have a safe play.	environment within which to		
Efficiency and Value for Money	Play areas are seen by the pub services.	lic as a key area of council		
Consultation	Groups and interested parties			
	Start Date:	April 2010		
Key Dates	Anticipated Completion Date: Rolling programme			
Ney Builds	Any Other Key Dates	Description of Work		
		Improvement work		
Useful Economic Life	6 years			
Environmental Impact	Environmental improvements			
Additional Information	Part of ongoing improvement works			
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	PLAYL

	Approved Budget for Current Year:		£20,000		
	Expected Total Cost of Scheme:		£20,000		
	Revenue Implications:		None		
Financial Summary	Approved by Committee:		Full Council		
	Date Approved:	2 March 20			
	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		
MONITORING – C	COMMENTS ON PROGRESS (COMPLETED EACH P RESPONSIBLE)	ERIOD BY OFF	ICER		
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.				

Cost Centre	FENCE

		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	e 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	Anticipa	ted Completion Date:	October 2010	
Noy Bullot	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 FENCE

	Approved Budget for Current Year:		£10,000
Fig. and in 1 Community	Expected Total Cost of Scheme:		£10,000
	Revenue Implications:	Non	
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
MONITORING – C	OMMENTS ON PROGRESS (COMPLETED EACH P RESPONSIBLE)	ERIOD BY OFF	ICER
March 2010	Arrangements are in hand to start this work during Ap	oril.	

Cost Centre POOLF

Scheme Title	MAIN POOL FILTER REPLACEMENT AND PLANT ROOM MAINTENANCE		
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	Value for Money Reduction of water requirements and more cost effective filtration		
Consultation	None		
	Start Date:	December 2010	
Key Dates	Anticipated Completion Date:	January 2011	
Ney Dates	Any Other Key Dates	Description of Work	
		Refurbishment	
Useful Economic Life	15 years		
Environmental Impact Reduction 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 POOLF

	Approved Budget for Current Year:		£20,000
Financial Summary	Expected Total Cost of Scheme:	£20,0	
	Revenue Implications:	None identifie	
, <b>,</b>	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:	20,000	20,000
	Fees (External):		
	Internal Staff Salaries:		
	Planning Fees/Building Regulations:		
	Other:		
	TOTAL:	20,000	20,000
MONITORING – C	COMMENTS ON PROGRESS (COMPLETED EACH P RESPONSIBLE)	ERIOD BY OFF	ICER
March 2010	The inspection of the 2 main pool filters and replacement of filter media required in the removal of bacterial contamination is now overdue and is beginning to affect the water quality. The work is planned for the normal closure period; December 2010. It is anticipated that there will be a need to replace some of the existing valves serving the circulation to the filters at this time and this can be undertaken within the cost identified. Quotations to be obtained.		

Cost Centre UVLET

Scheme 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 expenditure on chemical consumption		
Consultation	UV has lowered the combined chlorine levels in the small pool. The same is expected in the main pool.		
	Start Date:	December 2010	
Key Dates	Anticipated Completion Date:	January 2011	
Ney Dates	Any Other Key Dates	Description of Work	
		Improvements	
Useful Economic Life	15 years		
Environmental Impact	None		
Additional Information	None		
Risk Assessment	Political: Economic: Sociological: Technological: Legal: Environmental:		

Cost Centre UVLET

	Approved Budget for Current Year:		£10,000
	Expected Total Cost of Scheme:	£10,0	
Financial Summary	Revenue Implications:	None identific	
	Approved by Committee:	Full Coun	
	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
MONITORING - C	OMMENTS ON PROGRESS (COMPLETED EACH P RESPONSIBLE)	ERIOD BY OFF	ICER
March 2010	The installation of UV equipment to the main pool is equality, reduce combined chlorine readings and save planned for the December closure period 2010. Quo	on chemicals.	The work is

Cost Centre	GVDBV
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Scheme Title	REPLACEMENT OF FORD TRANSIT DROP SIDE TRUCK V728 DBV		
Officer Responsible	GRAHAM 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 exist our area	ting environmental quality of	
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	Anticipated Completion Date:	Within one month	
Ney Butto	Any Other Key Dates	Description of Work	
		Replacement	
Useful Economic Life	6 years		
Environmental Impact	The most efficient engine will be specified to limit emissions		
Additional Information	None		
Risk Assessment	Political: none 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 GVDBV

	Approved Budget for Current Year:		£25,000
Financial Summary	Expected Total Cost of Scheme:		£25,000
	Revenue Implications:	None identifi	
	Approved by Committee:	Full Cour	
	Date Approved:	2	March 2010
	Minute Reference:		
		Expected Expenditure 2010/11 £	Total Cost of Scheme £
	Cost of Land:		
	Contractors:		
Expenditure Analysis	Equipment/Materials:	25,000	25,000
	Fees (External):		
	Internal Staff Salaries:		
	Planning Fees/Building Regulations:		
	Other:		
	TOTAL:	25,000	25,000
MONITORING - C	OMMENTS ON PROGRESS (COMPLETED EACH P RESPONSIBLE)	ERIOD BY OFF	ICER
March 2010	Specification for new vehicle being prepared ready suppliers in April.	to get quotes fr	om selected

Cost Centre SCMOW

Scheme Title	REPLACE SCRAG 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	Anticipated Completion Date:	Within one month	
Ney Dates	Any Other Key Dates	Description of Work	
		Replacements	
Useful Economic Life	5 years		
Environmental Impact	The most efficient engine will be sp	pecified 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 SCMOW

	Approved Budget for Current Year:		£14,000
	Expected Total Cost of Scheme:		£14,000
	Revenue Implications:	Non	
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:	14,000	14,000
	Fees (External):		
	Internal Staff Salaries:		
	Planning Fees/Building Regulations:		
	Other:		
	TOTAL:	14,000	14,000
MONITORING - C	OMMENTS ON PROGRESS (COMPLETED EACH P RESPONSIBLE)	ERIOD BY OFF	ICER
March 2010	Quotations for replacements being obtained so new soon as possible.	equipment can	be in use as

Cost Centre WVCOJ

Scheme Title	REPLACE IVECO TIPPER PO540	OJ	
Officer Responsible	GRAHAM 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	Anticipated Completion Date:	Within one month	
Ney Dates	Any Other Key Dates	Description of Work	
		replacement	
Useful Economic Life	10 years		
Environmental Impact	The most efficient engine will be sp	pecified to limit emissions	
Additional Information	None		
Risk Assessment	Political: none 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 WVCOJ

	Approved Budget for Current Year:		£30,900
Financial Summary	Expected Total Cost of Scheme:		£30,900
	Revenue Implications:	No	
	Approved by Committee:	Full Counc	
	Date Approved:	2	March 2010
	Minute Reference:		
		Expected Expenditure 2010/11 £	Total Cost of Scheme £
	Cost of Land:		
	Contractors:		
Expenditure Analysis	Equipment/Materials:	30,900	30,900
	Fees (External):		
	Internal Staff Salaries:		
	Planning Fees/Building Regulations:		
	Other:		
	TOTAL:	30,900	30,900
MONITORING - C	OMMENTS ON PROGRESS (COMPLETED EACH P RESPONSIBLE)	ERIOD BY OFF	ICER
March 2010	Specification for replacement vehicle being prepared ready to obtain quotes for new vehicle.		

Cost Centre	WVEVM
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Scheme Title	REPLACE JCB – V955EVM	
Officer Responsible	GRAHAM 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 based on identified customer nee	
Statutory or Legal Obligations	Key piece of equipment so that efficiently	at work can be carried out
Performance Management	To provide an efficient and effecti	ve 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
Key Dates	Anticipated Completion Date:	
Ney Dates	Any Other Key Dates	Description of Work
Useful Economic Life	10 years	
Environmental Impact	The most efficient engine will be s	specified to limit emissions
Additional Information	Without this piece of equipment graves would have to be due manually or a suitable vehicle hired	
Risk Assessment	Political: none identified Economic: none identified Sociological: none identified Technological: the latest design of the appropriate vehicl will be purchased Legal: none identified Environmental: the most efficient engine will be specified to limit emissions	

Cost Centre	WVEVM
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	Approved Budget for Current Year:		£25,700
	Expected Total Cost of Scheme:		£25,700
	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:	25,700	25,700
	Fees (External):		
	Internal Staff Salaries:		
	Planning Fees/Building Regulations:		
	Other:		
	TOTAL:	25,700	25,700
MONITORING - C	OMMENTS ON PROGRESS (COMPLETED EACH P RESPONSIBLE)	ERIOD BY OFF	ICER
March 2010	Options for replacement being considered prior to obtaining quotations.		

Cost Centre	WVYXF
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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 pro on identified customer needs.	oviding efficient services based
Statutory or Legal Obligations	None	
Performance Management	To provide an efficient and effective	e general works service
Efficiency and Value for Money	To maintain the efficiency and valu	e for money of the service
Consultation	None	
	Start Date:	April 2010
Key Dates	Anticipated Completion Date:	Within one month
Ney Dates	Any Other Key Dates	Description of Work
		Replacement
Useful Economic Life	7 years	
Environmental Impact	The most efficient engine will be sp	pecified to limit emissions
Additional Information	None	
Risk Assessment	Political: none identified Economic: none identified Sociological: none identified Technological: the latest design of the most appropriate replacement will be purchased Legal: none identified Environmental: the most efficient engine will be specified to limit emissions	

Cost Centre WVYXF

	Approved Budget for Current Year:		£15,400
	Expected Total Cost of Scheme:		£15,400
	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:	15,400	15,400
	Fees (External):		
	Internal Staff Salaries:		
	Planning Fees/Building Regulations:		
	Other:		
	TOTAL:	15,400	15,400
MONITORING – C	OMMENTS ON PROGRESS (COMPLETED EACH   RESPONSIBLE)	PERIOD BY OFF	ICER
March 2010	Options for replacement being considered prior to obtaining quotations.		

Cost Centre WVCOH

Scheme Title	REPLACE IVEC TIPPER PO54CO	Н
Officer Responsible	GRAHAM JAGGER	
Brief Description of Scheme	Replace Iveco purchased in 2004	
Link to Council Ambitions and Priorities	To be a well managed council pro on identified customer needs	oviding efficient services based
Statutory or Legal Obligations	None	
Performance Management	To continue to provide an efficier service	nt and effective general works
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	Anticipated Completion Date:	Within one month
Ney Dutes	Any Other Key Dates	Description of Work
		Replacement
Useful Economic Life	7 years	
Environmental Impact	The most efficient engine will be sp	pecified to limit emissions
Additional Information	The section is looking to take on more work as a result of the 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 replacement will be purchased Legal: none identified Environmental: the most efficient engine will be specified to lime emissions	

Cost Centre WVCOH

	Approved Budget for Current Year:		£30,900
	Expected Total Cost of Scheme:		£30,900
	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:	30,900	30,900
	Fees (External):		
	Internal Staff Salaries:		
	Planning Fees/Building Regulations:		
	Other:		
	TOTAL:	30,900	30,900
MONITORING – C	OMMENTS ON PROGRESS (COMPLETED EACH   RESPONSIBLE)	PERIOD BY OFF	ICER
March 2010	Specification for replacement vehicle being prepared ready to obtain quotations for new vehicle.		

Cost Centre RVFRJ

Scheme Title	REPLACE REFUSE COLLECTION	N VEHICLE VO52 FR I	
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 area	ng environmental quality of our	
Statutory or Legal Obligations	None		
Performance Management	To continue to provide an efficient and recycling service	and effective refuse collection	
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	Anticipated Completion Date:	Within six months	
no, Jaco	Any Other Key Dates	Description of Work	
		Replacement	
Useful Economic Life	7 years		
Environmental Impact  New vehicles will be more environmentally friendly emissions and be fuel efficient		ironmentally friendly reducing	
Additional Information	Part of a rolling programme		
Risk Assessment	Political: more emphasis may be placed on the need to recyclimore  Economic: price of materials recycled will vary on the glob 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 of recycling over time.		

Cost Centre RVFRJ

	Approved Budget for Current Year:		£195,000
	Expected Total Cost of Scheme:		£195,000
Financial Summary	Revenue Implications:		None
i manoiai Gammary	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:	195,000	195,000
	Fees (External):		
	Internal Staff Salaries:		
	Planning Fees/Building Regulations:		
	Other:		
	TOTAL:	195,000	195,000
MONITORING – C	OMMENTS ON PROGRESS (COMPLETED EACH I 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 <sup>th</sup> 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.		

Cost Centre	RVFRK
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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	Anticipated Completion Date:	Within six months	
Noy Bullot	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	RVFRK
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	Approved Budget for Current Year:		£195,000
	Expected Total Cost of Scheme:		£195,000
Financial Summary	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:	195,000	195,000
	Fees (External):		
	Internal Staff Salaries:		
	Planning Fees/Building Regulations:		
	Other:	107.000	/o= 000
MONITORING (	TOTAL:	195,000	195,000
WONITORING - C	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 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.		

Cost Centre REBIN

Scheme Title	PROVISION OF NEW AND REPL	ACEMENT 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	Anticipated 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		

	Approved Budget for Current Year:		£20,000
	Expected Total Cost of Scheme:	£20,0	
Financial Summary	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:	20,000	20,000
	Fees (External):		
	Internal Staff Salaries:		
	Planning Fees/Building Regulations:		
	Other:		
	TOTAL:	20,000	20,000
MONITORING – C	OMMENTS ON PROGRESS (COMPLETED EACH   RESPONSIBLE)	PERIOD BY OFF	ICER
March 2010	Quotations obtained and order placed for delivery during first week in April in order to meet outstanding requests for new and replacement wheeled bins.		

Cost Centre	VLIFT
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Scheme Title	PURCHASE OF VEHICLE LIFTING EQUIPMENT		
Officer Responsible	GRAHAM 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:		
no, Julio	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		

Cost Centre VLIFT

	Approved Budget for Current Year:		£8,000	
	Expected Total Cost of Scheme:	£8,0		
	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:	8,000	8,000	
	Fees (External):			
	Internal Staff Salaries:			
	Planning Fees/Building Regulations:			
	Other:			
	TOTAL:	8,000	8,000	
MONITORING – C	OMMENTS ON PROGRESS (COMPLETED EACH   RESPONSIBLE)	PERIOD BY OFF	ICER	
March 2010	Quotation obtained from supplier and order to be placed for delivery in early April.			