CAPITAL PLAN MONITORING REPORT – 31 MARCH 2012: SUMMARY

1 INTRODUCTION

- 1.1 This report summarises the position for all departments on the capital plan as at 31 March 2012. The report compares the actual outturn against budget for the whole of 2011-12, and total project forecast and budget expenditure. Appendix 1 shows the knock on effect of slippage to the 2012-13 approved capital plan.
 - Actual outturn is a variance of £1,387k.
 - Total project costs forecast to exceed the budget by £70k

2 **RECOMMENDATIONS**

2.1 The capital plan position report is noted.

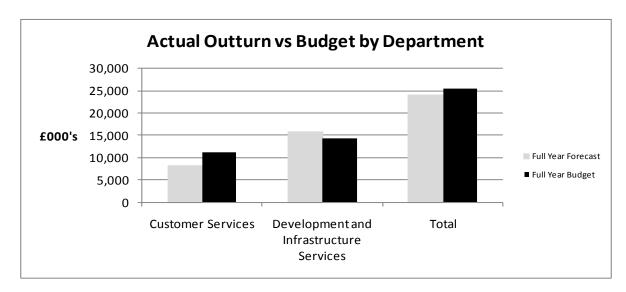
3 DETAIL

3.1 The overall Council financial summary outlines financial performance on the capital plan for the whole of 2011-12. Actual outturn expenditure for 2011-12 is £23,975k compared to a budget of £25,362k giving a variance of £1,387k which is an underspend of 5%. In terms of total project costs, these are forecast to exceed the budget by £70k.

3.2 The main projects contributing to the 2011-12 variance are shown below:

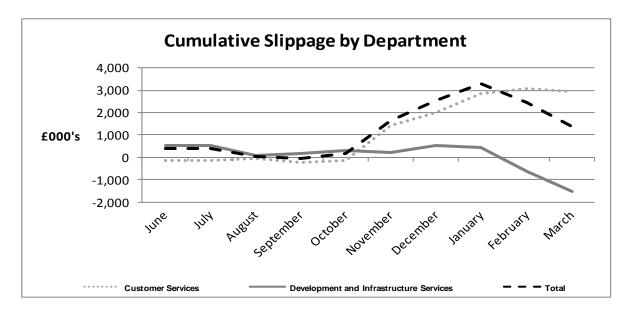
Project	Variance £000s	Explanation
Islay High / Bowmore Primary School Carbon Management Project	430	Longer than anticipated manufacturing time for Biomass plant. The project will still complete in 2012-13 but in October rather than April. Early re-appraisal of project indicates a saving of £50k+ is likely.
Kilmory Biomass Project	397	Longer than anticipated manufacturing time for Biomass plant. The project will still complete in 2012-13 but in November rather than April.
Graham Williamson IT Centre	389	Negotiations are continuing with the property owner over its purchase.
Total	£1,216k	

3.3 The decrease in total slippage from February is £1,067k. The decrease is due in the main to an acceleration of £643k in Roads Reconstruction.



3.4 The graph below shows the actual outturn and budget per department.

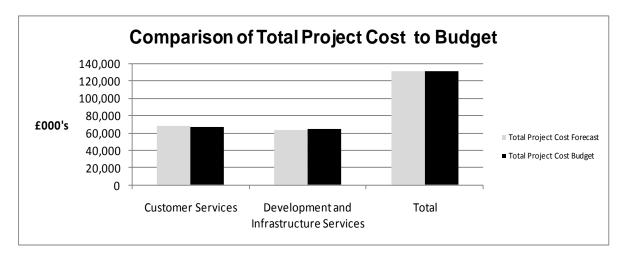
3.5 The graph below shows the trend as slippage.



3.6 Slippage has no effect on the overall cost of a project. It simply changes the years in which the expenditure is incurred. This does change the budget in a particular year and members should be aware of this change. Appendix 1 details for each project the revised budget for 2012-13 after adjusting for slippage.

4 TOTAL PROGRAMME

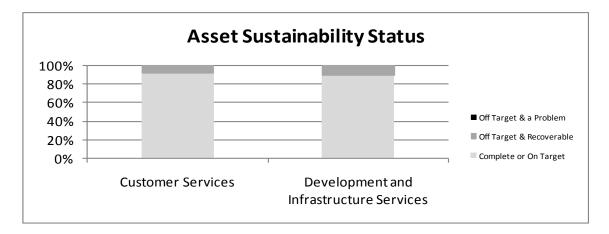
- 4.1 The current financial outturn position as at the end of March 2012 is for a forecast total project cost overspend of £70k. Current forecast total project cost is £131,682k against a budget of £131,612k.
- 4.2 The main projects forecasting an overspend are Education residual projects. A report is provided in the Departmental Summary.
- 4.3 The graph below shows how the £70k overspend is distributed across the departments. The pale shade represents the forecast total project cost and the darker shade represents the total project cost budget.



5 PROJECT PERFORMANCE

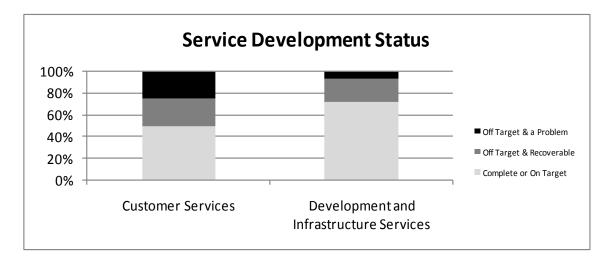
ASSET SUSTAINABILITY

- 5.1 The graph below shows the status of asset sustainability projects shown as Complete or On Target, Off Target & Being Recovered or Off Target & a Problem. At 31 March the position was:
 - 182 projects On Target
 - 16 projects Off Target & Recoverable
 - 0 projects Off Target



SERVICE DEVELOPMENT

- 5.2 The graph below shows the status of service development projects shown as Complete or On Target, Off Target & Being Recovered or Off Target & a Problem. At 31 March the position was:
 - 32 projects shown as On Target
 - 12 projects shown as Off Target & Recoverable
 - 8 projects shown as Off Target, these are:
 - Consolidated Server Replacement Dependent on GWITC server room development which is behind schedule.
 - IT Enablement Process for Change Reduction in business broadband installations.
 - Graham Williamson IT Centre The purchase will be concluded when negotiations with the owner are complete.
 - Applications Project Due to other work pressures for Strategic Finance & Financial Services, slippage of projects has impacted on the range of projects that can be undertaken this year.
 - Dunoon Children's Unit Reluctance on behalf of the developer, who is constructing the home, to expedite matters.
 - Dunclutha Bungalow The developer's continued inability to progress the project.
 - Milton Burn Unforeseen ground conditions causing delays.
 - Tayinloan Slip –The contractor has programmed the works such that the expenditure forecast has now accelerated.

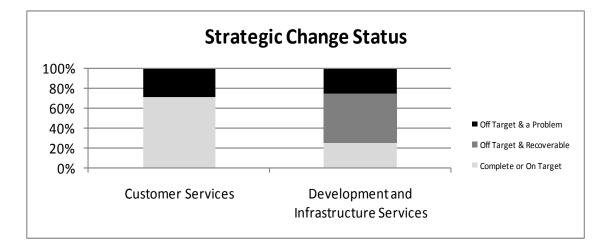


STRATEGIC CHANGE

5.3 The graph below shows the status of strategic change projects shown as Complete or On Target, Off Target & Being Recovered, or Off Target & a Problem. At 31 March the position was:

- 12 projects shown as On Target
- 4 projects shown as Off Target & Recoverable
- 6 projects shown as Off Target, these are:
- Primary & Pre 5 Joint Campus in Dunoon As a result of changing government funding arrangements the level of design input at this stage has been reduced.
- Kilmory Biomass Longer than anticipated manufacturing time for Biomass plant.
- Islay High/Bowmore Primary School Carbon Management

 Longer than
 anticipated manufacturing time for Biomass plant.
- Oban High Biomass Delays due to regulatory timescale for reinforcing gas network.
- Rothesay Harbour Ferry Berth Improvements Awaits completion of remedial work before a Maintenance certificate can be issued.
- Kintyre Renewables Hub The contractor now has firmer delivery dates for materials which has put back the start of the project, although it should still complete within the overall timescale.



For further information please contact Bruce West, Head of Strategic Finance 01546-604220

Bruce West Head of Strategic Finance 20 June 2012

Appendix 1 – Overall Capital Plan Monitoring Report for 2011-12 **Appendix 2** – Revised Capital Plan 2012-2013

ARGYLL AND BUTE COUNCIL - CAPITAL PLAN MONITORING REPORT - OVERALL COUNCIL FINANCIAL SUMMARY - 31 MARCH <mark>2012</mark>

		ruii tear tiiis filiancial tear	Tear	I otal Project Costs	Costs	
	Actual £000s	Budget £000s	Variance £000s	Forecast £000s	Budget £000s	Variance £000s
Asset Sustainability	6 260	6 760	007	C31 C1	670 67	011 1
Development & Infrastructure Services	0,233	-	977- - 977		42,043 31,015	
Asset Sustainability Total	18,358		-478		73,058	-747
Service Development Projects						
Customer Services	849		1,116		8,089	-49
Development & Infrastructure Services	2,577	1,713	-864	7,810	8,095	285
Service Development Total	3,426	3,678	252	15,948	16,184	236
Strategic Change Projects						
Primary & Pre 5 Joint Campus in Dunoon	67	132	65	375	375	0
Campbeltown Schools Redevelopment	42	75	33	100	100	0
Oban Office Rationalisation	19		0	30	30	0
Dunoon Office Rationalisation	29	30	-	30	30	0
Kilmory Biomass Carbon Management	12	409	397	474	486	
Islay HS/Bowmore PS Carbon Management	10		430	441	515	74
Oban HS Biomass Carbon Management	15	с С	380	~	489	380
Dalintober PS Carbon Management	49	56	7	53	60	7
Campbeltown Grammar	0	5	5	5	5	0
Islay Wind Project	0	12	12		12	0
New Helensburgh Swimming Pool	10	0	-10		152	-10
NPDO Capital Requirement - residual payments	~	-	0		6,030	
Aqualibrium - residual payments	0	10	10		6,191	
Helensburgh Office Project	871		-26		2,689	
Kintyre Renewables Hub	918	1,219	301	7	7,162	
Oban Development Road	0	5	5		368	
A848 Salen - Tobermory	0	5	5		273	5
Bruichladdich Pier	0	5	5	2,088	2,088	0
Rothesay Harbour Ferry Berth Improvements	4	10	9	6,433	6,422	
Dunoon Pier	32	0	-32	987	987	0
Port Askaig Pier	51	70	19	3,823	3,802	-21
Improvements to Landfill Sites Islay & Mull	61	61	0	4,104	4,104	0
Strategic Change Total	 2,191	3,804	1,613	41,929	42,370	441
Total for all Departments	23,975	25,362	1,387	131,682	131,612	-70

5 פ בי בי Š ק 2 to exceed the budget by £70k.

ARGYLL AND BUTE COUNCIL - CAPITAL PLAN MONITORING REPORT - FINANCIAL PERFORMANCE -CUSTOMER SERVICES

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	Full Year This Financial Year	is Financial	Year	Total Project Costs	. Costs	
	Actual £000s	Budget £000s	Variance £000s	Forecast £000s	Budget £000s	Variance £000s
Asset Sustainability						
Education	3,145	3,188	43	3,924	3,356	-568
Non Education	63	150	87	113	150	37
PC Replacement	717	751	34	2,213	2,213	0
Planning Scanners Replacement	20	12	<u>8</u> -	44	36	ø
Argyll House Heating & Lighting Upgrade	44	58	14	48	60	12
Campbeltown Registrars Office	20	28	8	22	29	7
Kilmory CWS Tank & Lightning Protection	54	53	- 1	55	55	0
Capital Property Works	30	60	30	100	100	0
Rothesay Leisure Pool	135	324	189	330	330	0
Residual Projects	2,031	2,134	103	36,313	35,714	-599
Asset Sustainability Total	6,259	6,758	499	43,162	42,043	-1,119
Service Development Projects						
Graham Williamson IT Centre	16	405	389	406	406	0
Property Management System	47	06	43	06	06	0
Education Domain Extension	140	145	5	435	435	0
Consolidated Server Replacement	0	350	350	200	200	0
IT Enablement Process for Change	227	483	256	931	931	0
Applications Projects	23	257	234	666	703	37
Flexi System Ph 2 extra sites	0	14	14	33	33	0
Flexi System HRS Integration	0	37	37	37	37	0
Cash Receipting	0	-	1	113	86	-27
Home Working /Mobile Working Pilot	0	11	11	72	72	0
Fleet Management	10	0	-10	57	47	-10
Taynuilt Primary Additional Classroom	81	175	94	141	200	59
Southend Primary School (Partial re-build)	0	φ	9-	86	80	φ
Class size reduction	62	60	-2	622	620	-2
Tobermory Early Years - Tobermory High	55	10	-45	495	450	-45
Campbeltown Nursery	16	0	-16	554	526	-28
Bowmore PS Gaelic Unit	5	5	0	25	25	0
Dunoon Family Mediation Centre	53	55	2	63	55	ø
Ledaig Replacement of Mobile Home	4	5	-	61	61	0
Campbeltown II Weather Pitch	44	0	-44	92	48	-44
Office Rationalisation	0	ო	3	664	667	S
Mull & Iona Progressive Care Centre	58	77	19	773	792	19
Residential Respite Care Facility	9	10	4	495	498	n

Dunoon Childrens Unit	0	-14	-14	0	0	0
Dunclutha Bungalow	2	122	120	148	148	0
Oban High Community Facility	0	-330	-330	379	379	0
Service Development Total	849	1,965	1,116	8,138	8,089	-49
Strategic Change Projects						
Primary & Pre 5 Joint Campus in Dunoon	67	132	65	375	375	0
Campbeltown Schools Redevelopment	42	75	33	100	100	0
Oban Office Rationalisation	19	19	0	30	30	0
Dunoon Office Rationalisation	29	30	-	30	30	0
Kilmory Biomass Carbon Management	12	409	397	474	486	12
Islay HS/Bowmore PS Carbon Management	10	440	430	441	515	74
Oban HS Biomass Carbon Management	15	395	380	109	489	380
Dalintober PS Carbon Management	49	56	7	53	60	7
Campbeltown Grammar	0	5	5	5	5	0
Islay Wind Project	0	12	12	12	12	0
New Helensburgh Swimming Pool	10	0	-10	162	152	-10
NPDO Capital Requirement - residual payments	~	-	0	6,030	6,030	0
Aqualibrium - residual payments	0	10	10	6,191	6,191	0
Helensburgh Office Project	871	845	-26	2,689	2,689	0
Strategic Change Total	1,125	2,429	1,304	16,701	17,164	463
Departmental Total	8,233	11,152	2,919	68,001	67,296	-705
£8,233k compared to a budget of	£11,152k, giving a variance of £2,919k. In terms of total project costs these are currently forecast	2,919k. In term	s of total pro	ject costs these	e are currently fo	orecast
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ARGYLL AND BUTE COUNCIL - CAPITAL PLAN MONITORING REPORT - PROJECT PERFORMANCE -CUSTOMER SERVICES **31 MARCH 2012**

Asset Sustainability Project Progress									
	Complete	Off Target Off Target	Off Target						
	Un Un Target	& pering Recoverd		Comments	On Asset \$	Comments On Asset Sustainability Programmes	ogrammes		
	No Of Projects	No Of Projects	No Of Projects						
Education	39 29	2	0						
Argyll House Heating & Lighting Upgrade	0 ←	00	00		accet crictair	ability projects t	hara ara 155	on target or or	Out of 168 accet custainability projects there are 155 on target or complete and 13 off target
Campbeltown Registrars Office	~ ~	00	00		scovered.				
Capital Property Works	- ~								
Rothesay Leisure Pool Residual Projects	0 107	10	00						
Asset Sustainability Total	155	13	0	_					
Service Development Projects									
	Completion of OBC	of OBC	Curr Year	Project	Benefits	Deliverability	Project	Exception	Comments
		E C	Exp	Total Exp	Expected	Of Project	Risks	Report	
	Due Date	UN I RACK	RAG	RAG	RAG	KAG	RAG	Y es/No	
Graham Williamson IT Centre			ĸ	U	ወ	U	Ⴠ	Yes	There is a red flag
Property Management System	01-Apr-12		٩	U	ტ	ტ	ტ	No	against 6 of the 22
Education Domain Extension			۷	ტ	ტ	ტ	ი	No	service development
Consolidated Server Replacement			R	ტ	ტ	ტ	ი	Yes	projects. Graham
IT Enablement Process for Change	22/12/2009	Yes	R	ĸ	ტ	ტ	ი	Yes	Williamson IT Centre,
Applications Projects			R	ტ	ტ	ტ	თ	Yes	Consolidated Server
Flexi System Ph 2 extra sites			٩	ŋ	ŋ	IJ	ი	No	Replacement, and
Flexi System HRS Integration			A	ტ	ወ	ტ	თ	No	Applications Projects
Cash Receipting			თ	Ċ	ტ	ტ	ტ	No	are classed as red
Home Working /Mobile Working Pilot			ი	ტ	ტ	ტ	ი	No	against current year
Fleet Management			۷	۷	ტ	ወ	თ	No	spend. IT Enablement
Tobermory Early Years - Tobermory High			ი	ወ	ወ	ወ	თ	No	Process for Change is
Southend Primary School (Partial re-build)			ი	ტ	ტ	ወ	თ	No	classed as red for
Class size reduction	Recidual nrojects	iorte	ი	ტ	ወ	ወ	თ	No	current year spend and
Campbeltown Nursery - Capital Fund	already approved. no	oved. no	ე ი	<u>ი</u>	<u>ი</u>	<u>ں</u> ر	ტ (No No	total project expenditure.
Bowmore Gaelic Unit	OBC required	d d	თ	ტ	ወ (U (U (oN 3	Dunoon Children's Unit
Ledaig Replacement of Mobile Home)	5	U	ט	ט	U	Ⴠ	No	and Dunclutha
Campbeltown All Weather Pitch			A	U	ŋ	U	A	No	Bungalow are classed

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Office Rationalisation Mull & Iona Progressive Care Centre Residential Respite Care Facility Dunoon Childrens Unit Dunclutha Bungalow Oban High Community Facility		000××0	ი ი ი ო ო ი	0 0 0 c c c 0	000××0	000 K K 0	N N N N N N N N N N N N N N N N N N N	as red against all categories.	tall
Strategic Change Projects									
	Completion of OBC	Completion of FBC		Curr Year Exp	Project Total Exp	Benefits Expected	Deliverability Of Project	Project Risks	
Campbeltown Schools Redevelopment Oban Office Rationalisation Dunoon Office Rationalisation Kilmory Biomass Carbon Management Islav HS/Bowmore PS Carbon Management	01-Nov-10 Yes 01-Oct-10 Yes 2011/12 Yes			: U U U U K K) O O O O C	000000	000000) O O O O O	
Oban HS Biomass Carbon Management Dalintober PS Carbon Management Campbeltown Grammar Islay Wind Project Helensburgh Office Project	Mar-09 Approved	Jun-10	Yes	: r 0 0 0 0	: ư ଓ ଓ ଓ ଓ	000000	000000		
NPDO Capital Requirement - residual payments New Helensburgh Swimming Pool Aqualibrium - residual payments	Residual projects already approved, no OBC required	Residual projects already approved, no FBC required	s d, no	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	
Capital Plan Commentary - Key Successes		Capital Plan Co	Plan Commentary - Key Challenges	- Key Ch	allenges	Capital Plan	Capital Plan Commentary	- Key Actions	Π
Successful implementation of the Education Capital Programme with expenditure on 2011/12 projects being within 1.3% of the approved budget. Within this programme was the successful completion of the critically aclaimed "Try Before You Buy " experimental teaching area within Campbeltown Grammar School.	Capital Programme ithin 1.3% of the the successful ite You Buy " own Grammar School.								

Decisions/Approval Required

None

Project Name – First Added to Capi Project Manager –	ital Plan –	Consolidated 2011/12 S.McKenzie	l Server Rep	lacement	
	Tender Issue	Tender Return	Works Start	Works Complete	Cost £
Original Plan: Gross Exp Income Net Exp	n/a	n/a	Nov 2011	April 2012	£350,000 in 2011-12 £350,000 In 2012-13
Current Forecast: Gross Exp Income Net Exp	n/a	n/a	March 2012	Sept 2012	£0 in 2011-12 £700,000 in 2012-13
Variance: Gross Exp Income Net Exp					minus £350,000 in 2011-12 plus £350,000 in 2012/13
Contractor :	To be defir	hed based or	options app	raisal.	

What is this project?

The Council's ICT service delivers a consolidated server environment that hosts most of the Council's important corporate and service-specific systems - these include most of the online services the Council offers to the public.

Growth in the number and complexity in systems has been met since the initial procurement in 2005 by adding components piecemeal. However, added components rely on core units which, by 2012, will have been subject to 7 years 'wear and tear'. With this in mind capital funding has been allocated for the refresh of the server components during financial years 2011/12 and 2012/13. This project seeks to replace the older existing locally-hosted server infrastructure.

How is this project funded?

IT Capital Programme.

Why is this project classified as red?

Slippage of £350k slippage to 2012-13.

What has caused the issue outlined above?

In addition to the standard approach to replacing servers, opportunities have emerged for a broader range of options for providing the required future server infrastructure. These options may potentially offer better value for the Council in the future and require to be explored more fully at this stage. There has also been a delay caused by the underlying dependency on the progress of the GWITC server room alterations which are behind schedule.

What action will be taken to rectify this issue?

Server room alterations delay to be escalated with Facility Services. A broader options appraisal is being undertaken for provision of the required server infrastructure.

What are the implications of the action proposed?

Slippage of £350k to 2012/13 resulting in full £700k to be spent in 2012/13.

Project Name –		IT Enableme	nt of Process	for Change	
First Added to Capi	tal Plan –	2010/11			
Project Manager –		J McVey / S	McKenzie		
	Tender Issue	Tender Return	Works Start	Works Complete	Cost £
Original Plan: Gross Exp Income Net Exp	n/a	n/a	April 2010	March 2014	£483,000 in 2011-12
Current Forecast: Gross Exp Income Net Exp	n/a	n/a	January 2010	Sept 2014	£227,000 in 2011-12
Variance: Gross Exp Income Net Exp					£256,000 in 2011-12
Contractor :		ppliers for bo Deployment	oth the Custo projects.	mer Manage	ment and

What is this project?

Two Process for Change projects as follows :

- The Customer Management project is intended to introduce more streamlined approaches to customer engagement and service delivery with resulting quality improvements and efficiency savings. The IT enablement includes contact centre systems, automated call handling and the development of the website and related online access facilities for the public.
- The Workforce Deployment is intended to introduce more flexible staff working methods which will produce quality of service improvements and efficiency savings. The IT enablement includes technology to allow staff to move and work easy from different offices, work more effectively when 'onsite' and work from home. It will also introduce new web and audio conferencing facilities to allow staff to collaborate more effectively across distances with consequent savings in time and other travel related costs.

How is this project funded?

IT Capital Programme and Revenue from earmarked reserves.

Why is this project classified as red?

Variance of £256,000 made up of £10,000 savings, £116,000 slippage to 2012-13 and slippage of £130k to 2013/14

What has caused the issue outlined above?

In Customer Management previously identified technology requirements have been met at lower than anticipated cost.

What action will be taken to rectify this issue?

New IT requirements and re-profiled spend to be monitored by HR/Process for Change Board.

What are the implications of the action proposed?

Slippage of £256,000 split across years 2012/13 (116k) and 2011/12(130k).

Project Name –		Applications	Project		
First Added to Capi	tal Plan –	2011/12	-		
Project Manager –		J Stewart / J			O s st 0
	Tender Issue	Tender Return	Works Start	Works Complete	Cost £
Original Plan: Gross Exp Income Net Exp	n/a	n/a	January 2011	March 2011	£257,000 in 2010-11
Current Forecast: Gross Exp Income Net Exp	n/a	n/a	January 2012	June 2012	£23,000 in 2011-12
Variance: Gross Exp Income					£114,000 in 2012-13
Net Exp					£120,000 in 2013-14
Contractor :		vices to be plent Accountin	rocured for in g;	nplementatio	on of
What is this project	?				
 Two areas of project The purchase module for wh services for its Software and solution. 	an impleme ich a licence implementa	ntation of the has been p ation.	urchased but	requires sp	ecialist
How is this project	funded?				
IT Capital Programm	e and earma	arked reserve	es.		
Why is this project	classified a	s red?			
Both projects have solution.	vithin Oracle ementation.	and arrange	ements are be	eing finalised	for the

What has caused the issue outlined above?

Due to other work pressures for Strategic Finance and Financial Services, slippage of projects (and associated budget), from 2010 including the ORACLE upgrade, Commitment Accounting and integration of HR costing information and FMS have impacted on the range of projects that can be undertaken this year and budget required.

What action will be taken to rectify this issue?

Continued engagement with Finance and Strategic Finance for progression of the Commitment Accounting.

The allocation of funding for other ICT Application projects is being assessed.

What are the implications of the action proposed?

Slippage to 2012/13 and 2013/14.

Project Name – Education and Non Educational First Added to Capital Plan – 2011/2012 Residual Projects Project Manager – A S Redpath What project?

Education and Non Education Capital programme

How is this project funded?

From the above mentioned Programmes

Why are projects classified as red?

Residual commitments are as follows

Educational £436k (or 1.8%) over the approved budget Non Educational £145k (or 3.9%) over the approved budget

It should be noted that on the majority of projects the amount of the overspend is small, however because of the very large numbers of projects involved the cumulative effect is more substantial, although very small in percentage terms.

What has caused the issue outlined above?

Costs have increased due to work on projects being extended with client agreement.

Unforeseen costs and additional works have come to light as work progresses on site.

Additional commitments have been entered into where the works are being carried out on isolated island sites where access is expensive for additional future contracts. Similarly judgements have been made regarding the good value to be obtained for example by instructing additional works when contractors have scaffolding in place.

What action will be taken to rectify this issue?

As part of the budget process cognisance is taken of projected residual overspends, to allow available budgets (from the block allocation) to be established.

Expenditure in the year to the 31 March 2013 will be kept under review prior to contracts being let.

We will be reviewing our commitments to further expenditure and where necessary will commit only such expenditure as required to match overall budgets within the Asset Sustainability category of projects

What are the implications of the action proposed?

Reduced or amended capital expenditure in the year to 31 March 2013 and 2014 Review and reallocate budgets within Education and Non Education programmes. Revised budget spend on certain individual projects.

Project Name	ooon Childro	no Linit			
Project Name – Du					
First Added to Cap					
Project Manager –					0
	Tender	Tender	Works	Works	Cost £
	Issue	Return	Start	Complete	
Original Plan:	n/a	n/a	July 2005	March	
Gross Exp				2006	464,000
Income					464,000
Net Exp					0
·					
Current Forecast:	n/a	n/a	Unknown	Unknown	
Gross Exp					464,000
Income					464,000
Net Exp					404,000 0
Net LAP					0
Variance:					
Gross Exp					0
Income					0
Net Exp					0
					0
Contractor	Ecos Cons	struction	<u> </u>	<u> </u>	
What is this projec	+?				

What is this project?

The replacement of the existing unit.

How is this project funded?

The construction of the home is free of charge to the council as part of the offer for the larger Dunclutha site.

Why is this project classified as red?

The deliverability and project risks are currently classified as high given the Developer's continued inability to progress the project. In addition, the forecast "expenditure" and corresponding income for the current financial year have been reduced to £0. A building warrant has now been issued for the construction of the new home; however there are no indications of an early start on the works.

In recent weeks we have been advised that the Developer is now no longer in a position to move forward with the development.

What has caused the issue outlined above?

Reluctance on the behalf of the developer, who is constructing the home, to expedite matters and his subsequent inability to proceed.

What action will be taken to rectify this issue?

Under the 2012/13 agreed capital programme a budget has now been approved for an Options Appraisal to be carried out into the way forward for the existing Dunclutha Home. Discussions are ongoing with Legal and Social Work Colleagues as well as the regulatory authorities into options for replacing the current children's home.

What are the implications of the action proposed?

The completion of the facility will be delayed and a budget may ultimately be required for a council funded replacement for the existing Dunclutha Childrens Home.

Project Name – Dur		•	Cottage		
First Added to Capi					
Project Manager –					
	Tender	Tender	Works Start	Works	Cost £
	Issue	Return		Complete	
Original Plan:	Oct	Dec 2009	January 2010	March	
Gross Exp	2009			2010	148,000
Income					0
Net Exp					148,000
Current Forecast:	Nov 2009	Dec 2009	Unknown	Unknown	
Gross Exp					148,000
Income					0
Net Exp					148,000
Variance:					
Gross Exp					0
Income					0
Net Exp					0
Contractor	Not yet ap	pointed.	•		

What is this project?

The conversion of a derelict bungalow adjacent to Dunclutha Children's Home, into a new Social Work Day centre. Access into the new facility is gained from a new entrance road being constructed by the developer who is constructing the new and adjacent children's home.

How is this project funded?

From the Social Work Capital programme

Why is this project classified as red?

The deliverability and project risks are currently classified as high given the Developer's continued inability to progress the project. In addition, expenditure in the current year has been reduced to £0. A building warrant has now been issued for the construction of the new home; however there are no indications of an early start on the works. In recent weeks we have been advised by legal colleagues that the developer is no longer able to proceed with the childerns home scheme, hence the required access will no longer be available to this proposed facility.

What has caused the issue outlined above?

Access to the new Day Centre is gained from an extended access road and car park which serves the new Children's Home. The new home is being constructed by a Developer and construction work is substantially behind programme. (Work has not yet started). Revised timescales are currently awaited from Legal and Protective Services. In recent weeks we have been advised by legal colleagues that the developer is no longer able to proceed with the children's home scheme, hence the required access will no longer be available to this proposed facility.

What action will be taken to rectify this issue?

Given the passage of time from the budget being approved and with the inevitable further decline in the condition of the property, consideration should now be given to allocating this funding to other projects. A new business case would then be needed to justify new funding for this project, if the current need can be demonstrated. At this stage a decision could be taken as to whether the conversion of this property at possibly greater cost is the optimum solution to meet the service need.

What are the implications of the action proposed?

The opening of the facility continues to be delayed.

Project Name - Ext	ension to Ta	aynuilt Prima	ary School		
First Added to Cap	ital Plan –	2010/2011	-		
Project Manager –	Allan Redpa	ath			
	Tender	Tender	Works Start	Works	Cost £
	Issue	Return		Complete	
Original Plan:	August	September	December 2011	March 2012	
Gross Exp	2011	2011			200,000
Income					0
Net Exp					200,000
Current Forecast:	August	September	January 2012	May 2012	
Gross Exp	2011	2011			141,000
Income					0
Net Exp					141,000
Variance:					
Gross Exp					59,000
Income					0
Net Exp					59,000
Contractor	Not yet ap	opointed.			
Mile of the thete manale of					

What is this project?

The provision of an extension to the school to provide an additional classroom.

How is this project funded?

From the Education Capital programme

Why is this project classified as red?

Expenditure in the 2011/12 financial year is \pounds 94,000 less than the budget and the overall expenditure for the project is currently forecast as \pounds 141,000 (\pounds 59,000 less than the budget).

What has caused the issue outlined above?

- a) The tenders received for the project were exceptionally competitive and well below the budget.
- b) Completion was delayed as a result of adverse weather and material supply issues.

What action will be taken to rectify this issue?

Close liason has taken place with the school to ensure that they were well informed of developments and they are geared to use the facility at the start of the autumn term.

The under spend on this project will be available to offset some overspends on other education projects.

What are the implications of the action proposed?

The opening of the facility has been delayed slightly. Funding is released to partly offset overspends on other education projects.

Project Name – Oban High Community Facility First Added to Capital Plan – June 2003						
	ager: C. Hou		•••			
-	Tender	Tender	Works	Works	Cost £	
	Issue	Return	Start	Complete		
Original						
Plan:						
Gross Exp					1,028,000	
Income					651,000	
Net Exp					377,000	
Current						
Forecast:						
Gross Exp					1,030,000	
Income					651,000	
Net Exp					379,000	
Variance: Gross Exp -2.000						
Gross Exp -2,000						
Income 0						
Net Exp -2,000						
Contractor ERDC – project completed						
and facility fu		l.	ruction comp	leted within pro	ject budget	
	ital Programm project class			h funding		
	identified with aused the iss			me. Variance c	of £330,000.	
		•	•	required to allo s identified with		
				f Council owned		
	will be taker					
				uire to be consi	dered	
What are the	e implication	s of the actic	on proposed	?		
As above						

ARGYLL AND BUTE COUNCIL - CAPITAL PLAN MONITORING REPORT - FINANCIAL PERFORMANCE - DEVELOPMENT & INFRASTRUCTURE SERVICES - 31 MARCH 2012

		Eull Vear This Einsneid Vear	ie Eineneid	Voor	Total Brainat Casta	Cocto	
		Actual III	IS FINANCIAN Dudget	Verience		Dudzoł	Vorionoo
		£000s	£000s	tariance £000s	FOrecast £000s	E000s	tariance £000s
Asset Sustainability							
Flood Prevention		178	522	344	1313	1499	186
Bridge Strengthening		386	420	34	2349	2349	0
Roads Reconstruction		7763	7120	-643	15720	15720	0
Lighting		815	600	-215	1800	1800	0
Environmental		159	252	93	574	597	23
PC Upgrades		30	100	70	149	200	51
HITRANS		249	250	-	932	933	~
Traffic Management		66	206	107	312	406	94
Zero Waste Fund		61	69	8	303	303	0
Port Askaig Berth Protection		0	20	20	300	300	0
Kidston Park PC		8	100	92	127	123	4-
Fleet Management		1730	769	-961	5451	5451	0
Residual Projects		621	694	73	1313	1334	21
Asset Sustainability Total		12,099	11,122	276-	30,643	31,015	372
Service Development Projects							
A83 South of Muasdale		45	17	-28	600	590	-10
A849 Pennyghael Bridge Mull		с С	n	0	135	135	0
A816 Oude Bridge Realignment		0	n	3	135	135	0
A816 Tibertich No 1 Bridge		-	С	2	40	40	0
A816 Ford Rd End to Mill Brae		0	~	-	273	273	0
Tayinloan Slip		1,214	1,011	-203	2,150	2,650	500
Preliminary design for Regional Transport projects		0	5	5	221	221	0
A814 Bend at Mollandhu		7	0	0	153	153	0
Cycleways		19	0	-19		-313	-19
Milton Burn		1,091	501	-590	2,486	2,300	-186
Dunoon Town Centre Regeneration		12	12	0	513	513	0
Bowmore Town Centre Regeneration		7	7	0	487	487	0
Campbeltown Old Quay		1	60	49	800	800	0
Portnacroish to Inverfolla cycle route		9	7	-	0	0	0
Safe Streets, Walking and Cycling		0	11	11	0	0	0
B836 Sandbank - Dunoon		0	ω	8	0	0	0
Sealife Cnt to Creagan Br Ph 2A		0	~	-	0	0	0
Kilmartin to B840 Cycleway		39	39	0	0	0	0
Taynuilt Footbridge		0	ς Ω	C ·	0	0	0
Marine Access to Nat. Park		0 0	0 0	0 0	0 0	0 0	0 0
Ganavan - Park PS Oycieway	_	D	n	<u>0</u>	D	D	D

Garelochhead - 3 Lochs Way Path Oban Hospital Cycle/Footpath Link Dalmally Village Hall Path Link Rhu Cycleway Link Mid Argyll Hospital Remote Path Tarbert Community Pitch Path Link		32 0 38 0 29 38 0	- 0 0 0 0 0		000000	000000	000000
Oban Sustainable Travel Mapping/Signage Cycle Parking Dunbeg Shared Use Path		0 0 -	000	- 4 0	000	000	000
Helensburgh Pier SPfT		15 0	0 0 61	-0 <u>0</u>	111	111	00
Service Development Total		2,577	1,713	-864	7,810	8,095	285
Strategic Change Projects Kintyre Renewebles Hub		018	1 210	301	7 162	7 162	C
Oban Development Road		0	<u>,</u> 0	2	363	368	ъ с
A848 Salen - Tobermory		0	5	5	268	273	5
Bruichladdich Pier		0	5	5	2,088	2,088	0
Rothesay Harbour Ferry Berth Improvements		4	10	9	6,433	6,422	-11
Dunoon Pier		32	0	-32	987	987	0
Port Askaig Pier Improvements to I andfill Sites Islav & Mull		51 61	70 61	19	3,823 4,104	3,802 4,104	-21
Strategic Change Total		1,066	1,375	309	25,228	25,206	-22
Departmental Total		15,742	14,210	-1,532	63,681	64,316	635
Full year outturn for 2011-12 is £15,742k compared to a budget of come in under the budget by £635k.	έ £14,210k, giving a variance of £1,532k. In terms of total project costs these are currently forecast to	iance of £1,53	2k. In terms o	f total project	costs these ar	e currently forec	ast to

ARGYLL AND BUTE COUNCIL - CAPITAL PLAN MONITORING REPORT - PROJECT PERFORMANCE -DEVELOPMENT & INFRASTRUCTURE SERVICES - 31 MARCH 2012

Asset Sustainability Project Progress									
	Complete	Off Target	Off Target						
	or On	& Being	& Problem						
	Target	Recoverd		Comments	On Asset S	Comments On Asset Sustainability Programmes	rogrammes		
	No Of	No Of	No Of						
	Projects	Projects	Projects						
Flood Prevention	0	~	0						
Bridge Strengthening	~	0	0						
Roads Reconstruction	-	0	0						
Lighting	-	0	0						
Environmental	-	0	0						
PC Upgrades	0	~	0		Contorto topo	hility aroiocto th		to chool of the	trook hid hoord
Ulva ferry PC	-	0	0		ssel sustaina	adming projects th	ere are z/ ur	n leack and 3 UI	out of so asset sustainability projects there are z/ on track and s on track but being
Fionnophort PC	~	0	0	recoverea.					
HITRANS	~	0	0						
Traffic Management	-	0	0						
Port Askaig Berth Protection	~	0	0						
Kidston Park PC	~	0	0						
Fleet Management	-	0	0						
Residual Projects	16	1	0						
Asset Sustainability Total	27	3	0						
Service Development Projects									
	Completion of OBC	of OBC	Curr Year	Project	Benefits	Deliverability	Project	Exception	Comments
			Exp	Total Exp	Expected	Of Project	Risks	Report	
	Due Date	On Track	RAG	RAG	RAG	RAG	RAG	Yes/No	
A83 South of Muasdale	Dec-11	Yes	۲	A	თ	A	A	No	There are red flags
A849 Pennyghael Bridge Mull	Dec-12	Yes	Ċ	თ	ი	თ	ŋ	No	against 2 of the 19
A816 Oude Bridge Realignment	Dec-12	Yes	A	Ⴠ	Ⴠ	Ⴠ	ŋ	No	service development
	()	2	•	((C	(-	

	Completion of OBC	of OBC	Curr Year	Project	Benefits	Deliverability	Project	Exception	Comments
			Exp	Total Exp	Expected	Of Project	Risks	Report	
	Due Date	Due Date On Track	RAG	RAG	RAG	RAG	RAG	Yes/No	
A83 South of Muasdale	Dec-11	Yes	A	A	ი	A	A	No	There are red flags
A849 Pennyghael Bridge Mull	Dec-12	Yes	ს	ს	ŋ	U	U	No	against 2 of the 19
A816 Oude Bridge Realignment	Dec-12	Yes	A	Ⴠ	ŋ	U	ŋ	No	service development
A816 Tibertich No 1 Bridge	Dec-13	Yes	A	Ⴠ	Ⴠ	U	ŋ	No	projects. Milton Burn
A816 Ford Rd End to Mill Brae	Aug-09	Yes	٨	Ⴠ	ŋ	U	ŋ	No	and Tayinloan Slip are
Tayinloan Slip	Dec-10	Yes	ĸ	ĸ	ს	ŋ	ე	Yes	flagged as red for
Preliminary design for Regional Transport projects			A	Ⴠ	Ⴠ	U	ŋ	No	current year's costs and
A814 Bend at Mollandhu			ŋ	Ⴠ	ŋ	U	ŋ	No	total project cost.
Cycleways			A	A	A	A	۷	No	
Milton Burn			ĸ	£	ŋ	ŋ	ŋ	Yes	
Dunoon Town Centre Regeneration			ŋ	ŋ	ŋ	U	ŋ	No	
Bowmore Town Centre Regeneration			ŋ	ŋ	ŋ	ŋ	ŋ	No	
Portnacroish to Inverfolla cycle route			ŋ	ŋ	ე	G	ŋ	No	
Safe Streets, Walking and Cycling			ტ	თ	ഗ	თ	თ	No	

Gareloche and Society Path Garelochead - 3 Lochs Way Path Oban Hospital Cycle/Footpath Link Mid Argyll Hospital Remote Path Tarbert Community Pitch Path Link Oban Sustainable Travel Mapping/Signage Helensburgh Pier SPfT 08/09	Residual projects already approved, no OBC required			<u>, , , , , , , , , , , , , , , , , , , </u>	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °		
Strategic Change Projects	Completion of OBC Due Date On Track	Completion of FBC Due Date On Track	Curr Year Exp RAG	Project Total Exp RAG	Benefits Expected RAG	Deliverability Of Project RAG	Project Risks RAG	
Kintyre Renewables Hub Oban Development Road A848 Salen - Tobermory Bruichladdich Pier Rothesay Harbour Ferry Berth Improvements Dunoon Pier Port Askaig Pier Improvements to Landfill Sites Islav & Mull				0 0 < 0 < 0 < 0	20000000000000000000000000000000000000	8000000000	9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Improvements to Landfill Sites Islay & Mull Capital Plan Commentary - Key Successes Major programme of road reconstruction is being successfully delivered through a combination of in house and external partner resources		G G G Capital Plan Commentary - Key Challenges Increased road reconstruction programme has resulted in a work load over and above that planned for with current structure Project risk for Milton Burn of unforseen ground conditions has been realised. Work on Tayinloan Slip disrupted by December storms	G truction progr over and abc at structure alised. b disrupted by	G Challenges gramme has bove that rseen ground by December	G G G Capital Plan Comme External assistance be framework agreement concentrate on project contractor and Engine devise alternative con programme. Anticipatt viring from Flood Prev viring from Flood Prev contractor increasing believe this will prever £50k of PC Upgrade b PC project in 2012-13	ntary ing p This structi entior in wor nu wor	G F Fey Actions rocured through agement agement agement agement on method. Proj on method. Proj on method. Proj on method. Proj on method. Of tional costs will t allocation. rces but we do n rces but we do n rces but we do n r reallocated to s	ns ugh will Project is on will be met by do not 2012-13. to specific

Decisions/Approval Required

Project Name – Tayinloan ferry berth improvements First Added to Capital Plan – 2008/9

Project Manger: Ma	rtin Gorring	e			
	Tender	Tender	Works	Works	Cost £
	Issue	Return	Start	Complete	
Original Plan:	Jan 2010	Feb 2010	March	October	
Gross Exp			2010	2010	2,650,000
Income					0
Net Exp					2,650,000
Current Forecast:	June	August	October	May 2012	
Gross Exp	2011	2011	2011		2,650,000
Income					500,000
Net Exp					2,150,000
Variance:	17	18 months	19 months	19	
Gross Exp	months			months	0
Income					-500,000
Net Exp					500,000
Contractor	Contractor	now appoint	ed		

What is this project?

The construction of a suspended slab access-way and a sand bypass which will extend the width of the slipway and prevent future silting. The project will improve the connectivity and resilience of the life line ferry service provided by Calmac to the island of Gigha.

How is this Project Funded?

Funded from Council's Capital Budget and an award of £500,000 has been made from the ERDF.

Why is this project classified as red?

The project is now on site with a programmed completion scheduled for June 2012. The contractor has programmed the works such that the expenditure forecast has now accelerated with a view to exceeding the original forecast.

What has caused the issue outlined above?

The approved work programme shows an accelerated timescale.

What action will be taken to rectify this issue?

The project is being managed on site with a commitment by the contractor to complete to the proposed programme

What are the implications of the action proposed?

Continued monitoring is required and communication with stakeholders to ensure they are advised of any disruptions

First Added to Capital Plan – 2000 Project Manger: Arthur McCulloch

Project Manger. Anti		11			
	Tender	Tender	Works	Works	Cost £
	Issue	Return	Start	Complete	
Original Plan: Gross Exp Income Net Exp	John St. Mar 11. Milton Burn Oct 11	John St. April 11. Milton Burn Nov 11	John St. May 11. Milton Burn Jan 12	John St. Dec 11. Milton Burn Sept 12	2,300,000 0 2,300,000
Current Forecast: Gross Exp Income Net Exp	John St. Mar 11. Milton Burn Oct 11	John St. April 11. Milton Burn Nov 11	John St. June 11. Milton Burn Jan 12	John St. Feb 12. Milton Burn June12.	2,486,000 0 2,486,000
Variance: Gross Exp Income Net Exp	None	None	John Street 1 month; Milton Burn none.	John Street 2 months; Milton Burn 3 months early.	186,000 0 186,000
Contractor		• •	•	completed in t and for Milt	

George Leslie Ltd for John Street and for Milton Burn works.

What is this project?

Flood alleviation measures for the Milton Burn in Dunoon.

How is this Project Funded?

Council's Capital Budget

Why is this project classified as red?

Acceleration of expenditure from future years into current year, and predicted overspend, also a project risk with ground conditions has been realised and therefore overall increase in expenditure.

What has caused the issue outlined above?

Unforeseen ground conditions were encountered in the sewer diversion. This has necessitated a change to the contractor's method of working, causing delays and disruption to his programme which has resulted in a claim for additional costs to be reimbursed.

On the Burn Works contract the contractor has made excellent progress and expenditure has been accelerated.

What action will be taken to rectify this issue?

The contractor and Engineer's staff worked closely together to facilitate and engineering solution to provide the sewer diversion given the unstable nature of the running sand encountered and change in vibration limits imposed on the works. This resulted in an auger drilling method being used to install the sewer rather than the trench construction envisaged. The sewer is 4 metres below ground just a few metres in front of a tenement building so caution was exercised with the works at this location. The sewer was completed in November and though the financial consequences are not yet clear it is likely that the allowance for contingencies may be exceeded. As soon as the financial position is clearer, the figures will be reported. The anticipated additional budget (£186,000) for Milton Burn has been vired from Flood Prevention.

For the Burn Works, the site staff have worked well to hand over the car park section early and thereby reduce the affects on supermarket users.

What are the implications of the action proposed?

The actions above allowed the next phase of the project (The Burn Works) to be progressed in line with the programme. The John street contract was completed on 24 February 2012. Also, the budget for flooding projects overall can be fully utilised on flooding projects including Milton Burn.

REVISED CAPITAL PLAN 2012/13: YEAREND ADJUSTMENTS TO BUDGETS APPROVED FOR 2012/13

Summary	Revised Budgets 2012/13 £000's
Customer Services	17,321
Development & Infrastructure Services	17,812
Total	35,133

Key to Category Reference:

- **RP** Residual Project
- **NP** New Project
- **SD** Service Development
- AS Asset Sustainability
- **SC** Strategic Change

REVISED CAPITAL PLAN 2012/13: YEAREND ADJUSTMENTS TO BUDGETS APPROVED FOR 2012/13

Customer Services		
Project / Description	Category	Revised Budget 2012-13 £000's
PC Replacement	RP/AS	844
Planning Scanners Replacement	RP/AS	12
Upgrading Marriage Rooms	RP/AS	26
Telecomms Network	RP/AS	125
Computer Network Security	RP/AS	50
MS Exchange & Doc Sharing	RP/AS	37
Internet / Online Access	RP/AS	46
Voice over IP	RP/AS	105
Corporate GIS Portal Rollout	RP/AS	41
Video Conferencing	RP/AS	53
IT Education	RP/AS	49
GWITC - Prudential Borrowing		389
Property Management System	RP/SD	43
Education Domain Extension	RP/SD	150
Consolidated Server Replacement	RP/SD	700
IT Enablement Process for Change	RP/SD	236
Applications Projects	RP/SD	307
Flexi System Ph 2 extra sites	RP/SD	14
Cash Receipting	RP/SD	1
Home Working /Mobile Working Pilot	RP/SD	11
Arinagour Primary School 2011-12	RP/AS	2
Barcaldine Primary School 2011-12	RP/AS	2
Bowmore Primary School 2011-12	RP/AS	10
Bunessan Primary School 2011-12	RP/AS	-45
Cardross Primary Schoolv 2011-12	RP/AS	2
Carradale Primary School 2011-12	RP/AS	9
Castlehill Primary School 2011-12	RP/AS	2
Dalintober Primary School 2011-12	RP/AS	50
Dunbeg Primary School 2011-12	RP/AS	2
Easdale Primary School 2011-12	RP/AS	2
Garelochhead PS 2011-12	RP/AS	3
Hermitage Primary School 2011-12	RP/AS	1
Innellan Primary School 2011-12	RP/AS	5
Inveraray Primary School 2011-12	RP/AS	1
John Logie Baird PS 2011-12	RP/AS	11
Kilchattan Primary School 2011-12	RP/AS	5
Lismore Primary School 2011-12	RP/AS	1
Luing Primary School 2011-12	RP/AS	2
Park Primary School 2011-12	RP/AS	
Port Ellen Primary School 2011-12	RP/AS	2 5 1
Small Isles Primary School 2011-12	RP/AS	1

Project / Description Strachur Primary School 2011-12	Category RP/AS	Revised Budget 2012-13 £000's 5
Taynuilt Primary School 2011-12	RP/AS	17
Tayvallich Primary School 2011-12	RP/AS	5
	RP/AS	165
Tiree Primary School 2011-12	RP/AS RP/AS	
Campbeltown Grammar 2011-12	-	2
Islay High School 2011-12	RP/AS	1
Oban High School 2011-12	RP/AS	10
Tobermory High School 2011-12	RP/AS	5
Dunoon Comm Ed Centre	RP/AS	75
Kintyre Comm Ed Centre	RP/AS	25
Bute Comm Ed Centre	RP/AS	20
Lochgilphead Comm Ed Centre	RP/AS	10
Barcaldine Primary School 2010-11	RP/AS	5
Cardross Primary School 2010-11	RP/AS	10
Dalintober Primary School 2010-11	RP/AS	10
Dunbeg Primary School 2010-11	RP/AS	5
Easdale Primary School 2010-11	RP/AS	-35
Kilcreggan Primary School 2010-11	RP/AS	2
Kilninver Primary School 2010-11	RP/AS	2
Lochnell Primary School 2010-11	RP/AS	1
Oban High School 2010-11	RP/AS	-25
Tiree High School 2010-11	RP/AS	-25
Campbeltown Grammar 2010-11	RP/AS	25
Islay High School 2010-11	RP/AS	-25
Dunoon Community Education Centre	RP/AS	55
Dunoon Hostel 2010-11	RP/AS	1
Glencruitten Hostel 2010-11	RP/AS	1
Arrochar Primary School	RP/AS	7
Keills Primary School	RP/AS	-14
Kilchrenan Primary School	RP/AS	-5
Kilcreggan Primary School	RP/AS	-5
North Bute Primary School	RP/AS	228
Park Primary School	RP/AS	-20
St Joseph's Primary School	RP/AS	-20
Outstanding Energy Efficiency - various	RP/AS	-20
Oban High School	RP/AS	-3
Tiree High School	RP/AS	-15
Campbeltown Grammar	RP/AS	-10
Islay High School	RP/AS	-30
Capital Property Works	RP/AS RP/AS	-5
Comm Education Office - Rothesay		-10
Glencruitten Hostel Major Refurbishment	RP/AS	-9
Dunoon Hostel Major Refurbishment	RP/AS	-15
Taynuilt PS Addnl Classroom	RP/SD	50
Southend Primary School (Partial re-build)	RP/SD	-6

Project / Description	Category	Revised Budget 2012-13 £000's
Tobermory Early Years - Tobermory High	RP/SD	-30
Campbeltown Nursery - Capital Fund	RP/SD	-15
Primary & Pre 5 Joint Campus in Dunoon	RP/SC	240
Campbeltown Schools Redevelopment	RP/SC	108
Rothesay Library	RP/AS	20
Woodlands/Greenwood	RP/AS	1
Church St Social Work Offices	RP/AS	10
East King St Children's Home	RP/AS	2
Rothesay Library	RP/AS	5
Campbeltown Museum - Burnet Bldg	RP/AS	-10
Park House Women's Refuge	RP/AS	2
Thomson Home Rothesay	RP/AS	2
Ellis Lodge	RP/AS	10
Whitegates	RP/AS	80
Aids & Adaptations	RP/AS	29
Health & Safety	RP/AS	75
Kilmory	RP/AS	-5
Lochgilphead Library	RP/AS	-20
Rothesay Library	RP/AS	-15
Campbeltown Museum Brnet Bldg	RP/AS	5
Gortonvogie - Registration Work	RP/AS	-10
Health & Safety	RP/AS	-5
Shellach View	RP/AS	1
Lomond Street Office	RP/AS	1
Dunoon Family Mediation Centre	RP/SD	2
Ledaig Replace Mobile Home	RP/SD	1
Office Rationalisation	RP/SD	1
Mull & Iona Progressive Care Centre	RP/SD	139
Residential Respite Care Facility	RP/SD	4
Dunoon Childrens Unit	RP/SD	-14
Aqualibrium	RP/SC	10
Argyll House Heating & Lighting Upgrade	RP/AS	4
Campbeltown Registrar's Office	RP/AS	1
Kilmory CWS Tank & Lightning Protection	RP/AS	1
Capital Property Works	RP/AS	70
Hill Street Dunoon Rewire	RP/AS	33
Riverside Swimming Pool	RP/AS	6
Aqualibrium	RP/AS	1
Rothesay Swimming Pool	RP/AS	190
Victoria Hall's Campbeltown	RP/AS	30
Oban Municipal Buildings	RP/AS	18
Oban Office Rat Implementation	RP/AS	67
Dunoon Office rat Implementation	RP/AS	190
Oban High Community Facility	RP/SD	-330

Project / Description	Category	Revised Budget 2012-13 £000's
Dunoon Office Rationalisation	RP/SC	1
Kilmory Biomass Project OBC	RP/SC	455
Islay HS/Bowmore PS	RP/SC	485
Oban HS Biomass Project OBC	RP/SC	457
Dalintober PS	RP/SC	2
Helensburgh Office Project	RP/SC	4,010
New Helensburgh Swimming Pool	RP/SC	-10
Mid Argyll Offices Reorganisation	RP/SC	20
Security of Council Buildings	RP/AS	16
Finance Office Witchburn Rd External Upgrade	NP/AS	74
Finance Office Witchburn Rd External Doors	NP/AS	20
Dalriada House Lochgilphead	NP/AS	14
Castle House Dunoon	NP/AS	23
Front St Inveraray Fire Alarm	NP/AS	2
Union St Rothesay	NP/AS	57
Kilmory Castle	NP/AS	47
Capital Property Works Contingency	NP/AS	95
Carbon Management Works Contingency	NP/AS	48
Renewable Sourcing Strategy	NP/AS	112
Energy Efficiency Projects CEEF Grant	NP/SC	65
Oil to Biomass Heating Fuel Conversion Tarbert Academy	NP/SC	288
Oil to Biomass Heating Fuel Conversion Lochgilphead NPDO	NP/SC	403
Oil to Gas Heating Conversions (Various)	NP/SC	335
Installation of Photovoltaic Panels (Various)	NP/SC	209
200kw Packaged Oil to Biomass BP Design Pilot	NP/SC	255
Wind Turbine Projects	NP/SC	70
Ardrishaig Primary School	NP/AS	175
Arrochar Primary School	NP/AS	20
Ashfield Primary School	NP/AS	60
Bowmore Primary School	NP/AS	36
Cardross Primary School	NP/AS	160
Castlehill Primary School	NP/AS	65
Colgrain Primary School	NP/AS	500
Dalintober Primary School	NP/AS	175
Dalmally Primary School	NP/AS	50
Drumlemble Primary School	NP/AS	14
Dunoon Primary School	NP/AS	25
Furnace Primary School	NP/AS	60
Garelochhead Primary School	NP/AS	75
Hermitage Primary School	NP/AS	80
John Logie Baird Primary School	NP/AS	80
Keills Primary School	NP/AS	70
Kilchattan Primary School	NP/AS	75
Kilmodan Primary School	NP/AS	15
Kirn Primary School	NP/AS	20

Project / Description	Category	Revised Budget 2012-13 £000's
Lochdonhead Primary School	NP/AS	5
Lochgoilhead Primary School	NP/AS	30
Luing Primary School	NP/AS	49
Port Ellen Primary School	NP/AS	150
Rhu Primary School	NP/AS	30
Rosneath Primary School	NP/AS	200
Sandbank Primary School	NP/AS	300
Small Isles Primary School	NP/AS	40
St Andrew's Primary School	NP/AS	125
St Joseph's Primary School	NP/AS	20
St Mun's Primary School	NP/AS	10
Strachur Primary School	NP/AS	50
Strath of Appin Primary School	NP/AS	175
Strone Primary School	NP/AS	150
Tayvallich Primary School	NP/AS	60
Tighnabruaich Primary School	NP/AS	50
Campbeltown Grammar	NP/AS	20
Oban High School	NP/AS	62
Tiree High School	NP/AS	46
Islay High School	NP/AS	575
Parklands School	NP/AS	25
Capital Property Works	NP/AS	250
Park Primary Extension	NP/SD	149
Park Primary Pre Fives Unit	NP/SD	175
Hermitage Primary Annexe Replacement	NP/SD	35
Video Conferencing Upgrade	NP/SD	60
Parenting Facilities - Pre 5 Facilities St Joseph's PS	NP/SD	70
Health & Safety	NP/AS	50
Cardross Library Refurbishment	NP/AS	40
Tarbert Library Options Appraisal	NP/AS	5
Rothesay Library Car Park Upgrade	NP/AS	20
Riverside Leisure Facility Refurbishment Options Appraisal	NP/AS	15
Riverside Leisure Facility External Door Renewal	NP/AS	10
Campbeltown Town Hall Health & Safety Works	NP/AS	10
Rothesay Pavilion Health & Safety Works	NP/AS	10
Queen's Hall Health & Safety Works	NP/AS	10
Ramsay Memorial Hall Health & Safety /DDA Works	NP/AS	50
	NP/SD	125
Rothesay Leisure Pool 2nd Phase Refurbishment Woodlands Roof Overhaul	NP/SD NP/AS	25
Social Work Offices Rothesay Upgrading Car Park	NP/AS	25
Relocation of Staff to Sinclair St Helensburgh	NP/AS	20
Dunclutha Children's Home Health & Safety Works	NP/AS	20
Dunclutha Children's Home Options Appraisal	NP/AS	10
Total Customer Services		17,321

REVISED CAPITAL PLAN 2012/13: YEAREND ADJUSTMENTS TO BUDGETS APPROVED FOR 2012/13

Development & Infrastructure Services		
Project / Description	Category	Revised Budget 2012-13 £000's
Flood Prevention	RP/AS	308
Bridge Strengthening	RP/AS	557
Roads Reconstruction	RP/AS	6,357
Lighting	RP/AS	385
Environmental	RP/AS	72
Helensburgh Cemetery Driveway	RP/AS	12
Rhu Play Park	RP/AS	13
Rothesay Meadows Play Equipment	RP/AS	7
Fionnphort PC	RP/AS	7
HITRANS	RP/AS	251
Traffic Management	RP/AS	207
Zero Waste Fund	RP/AS	8
Kidston Park PC	RP/AS	92
Fleet Management	RP/AS	-480
Pennyfuir Cemetery New Access	RP/AS	-1
Kilvaree Cemetery Extension	RP/AS	41
Major Prop Imp - Tarbert PC	RP/AS	-6
B842 Conieglen near Southend	RP/AS	10
A83 South of Muasdale	RP/SD	522
Tayinloan Slip	RP/SD	1,095
Preliminary Design for Regional Transport Projects	RP/SD	29
Milton Burn	RP/SD	695
Campbeltown Old Quay	RP/SD	109
Kintyre Renewables Hub	RP/SC	5,188
Bruichladdich Pier	RP/SC	5
Rothesay Harbour Ferry Berth Improvements	RP/SC	3
Dunoon Pier Phase 1 (C. Fund)	RP/SC	-32
Port Askaig Pier	RP/SC	30
Cemetery Houses	NP/AS	50
Kilchoman Cemetery Wall	NP/AS	10
Rothesay Cemetery Roadways	NP/AS	45
Bute Local Capital Priorities		100
OBC for Dunoon Pier	NP/SC	2,023
Argyll Mausoleum		100
Total Development & Infrastructure Services		17,812