

Report To:	Policy & Resources Committee	Date:	12 August 2014		
Report By:	Acting Corporate Director Environment, Regeneration & Resources	Report No:	2014/P&R/AP/12		
Contact Officer:	Alan Puckrin	Contact No:	712764		
Subject:	2013/14 Capital Programme Perfor	mance			

1.0 PURPOSE

1.1 The purpose of this report is to update Committee on the performance of the 2013/14 Capital Programme and to seek approval for proposed actions.

2.0 SUMMARY

- 2.1 Capital slippage has been an issue which has arisen over a number of years within the Council. This issue, however, is not confined to Inverclyde Council and annual surveys carried out by Directors of Finance would indicate that the majority of Councils experience difficulties in this area.
- 2.2 Following a high level of slippage in 2011/12, robust action was taken led by the Corporate Director Environment, Regeneration & Resources to significantly improve matters and a major improvement was achieved in 2012/13. However, in 2013/14 slippage increased albeit in percentage terms it represents less than half the level of slippage experienced in 2011/12.
- 2.3 Appendix 2 provides a summary of the main areas of slippage with reasons for the slippage being provided by Lead Officers. This Appendix has been reviewed by the Asset Management CIG. As has previously been the case, it is clear that slippage is not attributable to either a single project or a single reason.
- 2.4 Areas for improvement proposed by the Corporate Management Team centre around earlier identification of slippage and greater support and challenge by DMTs during the consultation on Capital Reports to Committee. This earlier identification will give more time for the identification of substitute expenditure or remedial action to be taken.
- 2.5 It is clear that some of the slippage is attributable to a lack of capacity within the Council to progress projects in the originally envisaged timescales. Heads of Service have a clear role in identifying where there are capacity issues in order that this can be addressed via either the appointment of temporary resource or external consultants to assist in project delivery, with these costs funded from the Project budget.
- 2.6 There is a specific issue within Property Services where there is an ongoing reduction in staffing numbers based on the future core level of Capital Spend envisaged. There has however been the addition of ancillary projects funded by Prudential Borrowing and Earmarked Reserves. There is also an increase in the number of projects which now require liaison with other Partners, the Third Sector or Community Groups where project formulation, design and delivery will take longer and this requires to be factored into both Capital Projections and Member expectations.

- 2.7 Corporate Directors have been set an upper limit of 10% for slippage in 2014/15 as part of their appraisal process. Clearly the intention is to minimise any slippage rather than view 10% as a target.
- 2.8 The Audit Committee raised the issue of capital slippage as part of the review of the 2013/14 Unaudited Accounts and requested that this report be remitted to the Audit Committee.

3.0 RECOMMENDATIONS

- 3.1 It is recommended that the Committee note the 2013/14 Capital Out-turn Position.
- 3.2 It is recommended that the Committee support the actions identified in Section 7 of this report and note that actions have already been progressed.
- 3.3 It is recommended that the Committee agree to the report being remitted to the Audit Committee for consideration.

Alan Puckrin Acting Corporate Director Environment, Regeneration & Resources

4.0 BACKGROUND

- 4.1 The issue of Capital Slippage has been one which has been regularly identified and reported on by the Council's External Auditors for many years. This situation is not unique to Inverclyde Council and based on the results of annual surveys carried out by Directors of Finance, it would indicate that the majority of Councils have difficulties in this area.
- 4.2 In 2012, following a significant level of slippage reported as part of the 2011/12 accounts, the Corporate Director Environment, Regeneration & Resources undertook action as part of the budget setting process to significantly reduce slippage and this was highly successful in 2012/13 when slippage reduced to less than 10%. Appendix 1 shows a breakdown of Capital Slippage levels over the last six years within Inverclyde Council.

5.0 2013/14 CAPITAL DELIVERY PERFORMANCE

- 5.1 Subject to the audit of the Final Accounts, the Capital Slippage for 2013/14 has increased from 9% in 2012/13 to 14.5% in 2013/14. Whilst this is an increase in slippage from 2012/13 performance, the CMT is asked to note that this still is a level of slippage which is less than half that experienced in 2011/12. However this has been highlighted both in Committee reports and by Audit Scotland as part of the AIP process.
- 5.2 Appendix 2 provides an analysis prepared by Officers and approved by the Asset Management CIG of the main areas of slippage. This analysis contains a commentary by the Lead Officer and a categorisation of the type of slippage. This latter issue is not an exact science, but does give an indication of what the main reason for the slippage are.
- 5.3 It can be seen that whilst there is no single reason or single project which caused the increase in slippage in 2013/14, most relate to internal delays, delays due to external factors or poor initial estimates. There were a relatively small number of major projects which contributed to the majority of the slippage.
- 5.4 The Committee is asked to bear in mind that the slippage in 2013/14 has a knock on impact to the potential performance in 2014/15, as it has increased the size of the 2014/15 required spend. As such, it is imperative that action is taken now to identify 2014/15 slippage and take appropriate action. Within the Environment, Regeneration & Resources Directorate an exercise identified slippage within the 2014/15 Capital Programme and as such a report seeking acceleration of spend originally planned for 2015/16 was approved by Committee in June.

6.0 PROPERTY SERVICES

- 6.1 A specific issue is in relation to capacity. It has previously been agreed that there will be a significant reduction in Property Services personnel to reflect the anticipated reduction in Capital Funding from 2016. Some Officers have already been released with more due to leave in March 2015 and March 2016. The current level Capital Slippage will put an increased Capital Spend burden on a reduced number of Officers.
- 6.2 In addition to the above, the continued identification of new projects funded by either Prudential Borrowing, Earmarked Reserves or Partner / External Funding was not factored in to the reduced employee levels and as such there is undoubtedly a capacity issue within Property Services in the medium term (2014/17).
- 6.3 Whilst the logical answer would be to make better use of consultants or bring in temporary employees, the practicalities of this can present challenges. In terms of consultants, then these require management and direction. Both the Head of Service and a Senior Manager on the Technical side have left the Council in recent months as part of the wider management restructure. There is therefore limited capacity to manage an increase in consultants by the remaining two Managers who are having to adjust workloads to absorb the work of their two

colleagues.

- 6.4 In terms of temporary employees, it is not always easy to attract the right type of employees especially for the professional disciplines. It takes time for any new employees to get up to speed on projects and there it remains the risk that the temporary employees will move on if a permanent job offer arises. Finally, there are certain disciplines where the offer of a temporary contract is not attractive and as such the Council requires to utilise consultants.
- 6.5 The Acting Corporate Director Environment, Regeneration & Resources and Head of Legal & Property Services have already taken steps to increase capacity funded from fee income and this will be kept under close review.

7.0 PROPOSED ACTION

- 7.1 The Corporate Management Team have agreed improvements as follows:
 - a) <u>Early notification of slippage</u> the main area of concern regarding the 2013/14 slippage was the late notification reporting of slippage to Committee. It can be seen from Appendix 3 that the level of Capital Slippage reported to Committee increased significantly between the late October Committee cycle and the January Committee cycle. Discussions at the CIG have confirmed that the slippage had been building up from the start of the financial year, but had not been highlighted or reported. The key role in making improvements here lies with the budget holder. The CMT have agreed that Corporate Directors need to robustly review the phasings with relevant Officers before signing off Committee Capital reports.
 - b) <u>2014/15 Performance Targets</u> the Chief Executive has set an upper limit of 10% slippage for each Corporate Director as part of the Performance Appraisal process and performance against this will be closely monitored. The clear expectation is that actual slippage will be under 10%.
 - c) <u>Identify possible acceleration</u> allied to the early identification of slippage is the potential to identify alternative projects which could be accelerated. Roads investment in particular lends itself to this approach where projects can be developed and delivered in a far shorter timescale than many other capital projects. An example of this has been the recent request to accelerate £600,000 of carriageway projects from 2015/16 to 2014/15 to absorb slippage in others parts of the RAMP.
 - d) <u>Anticipate delays due to external factors</u> more projects require working with other Partners, the Third Sector or the Community. These issues are often linked to the potential to apply for external funding which will lead to delays, some of which can be substantial. A more realistic view of the timescales for the delivery of projects has to be taken at the time of agreeing phasing as aspects of the project will be outwith the Council's direct control.

8.0 IMPLICATIONS

Finance

8.1 Whilst there are no direct financial implications which can be quantified arising from general slippage, there can be an opportunity cost to the Council from the late delivery of projects. An increase in resources within Property Services to address the increase in projects within the existing Capital Programme would be off-set by increased fee income.

Financial Implications:

One off Costs

Cost Centre	Budget Heading	Budget Years	Proposed Spend this Report £000	Virement From	Other Comments
N/A					

Annually Recurring Costs/ (Savings)

Cost Centre	Budget Heading	With Effect from	Annual Net Impact £000	Virement From (If Applicable)	Other Comments
N/A					

Legal

8.2 There are no legal implications arising from this report.

Human Resources

8.3 The issues highlighted in respect of Property Services have been supported by HR.

Equalities

8.4 There are no direct equalities implications arising from this report.

Repopulation

8.5 Delivery of projects on time and within budget helps increase public confidence in the Council and will improve the perception of Inverclyde. As such, reducing Capital Slippage and improving delivery performance will make the area more attractive to residents and potential incomers.

9.0 CONSULTATIONS

9.1 This report has been produced in consultation with the Corporate Management Team.

10.0 LIST OF BACKGROUND PAPERS

10.1 None.

Annual Slippage Summary

Appendix 1

<u>Year</u>	<u>Budget</u> <u>£000's</u>	<u>Slippage</u> <u>£000's</u>	<u>%age</u>
2008/09	29,739	5,466	18.4%
2009/10	24,878	9,342	37.6%
2010/11	33,626	14,633	43.5%
2011/12	45,730	14,130	30.9%
2012/13	54,302	5,072	9.3%
2013/14	38,975	5,632	14.5%
6 year average	37,875	9,046	23.9%

Capital Slippage Summary 2013-2014

Approved Budget 2013/14 £000's	2013/14 Final Position £000's	Slippage from Approved Budget £000's	Slippage from Approved Budget %age	<u>1 Project Cost</u> <u>Reduced</u> <u>£000's</u>	<u>2 Internal</u> <u>Slippage</u> <u>£000's</u>	<u>3 Delay</u> involving 3rd Party £000's	<u>4 Accelerated</u> <u>Projects</u> <u>£000's</u>	<u>5 Minor</u> Slippage	Variation Category	
132	68	(64)	(48.5)%		(64)				2 Internal Slippage	Primarily this budget is used for network number of years as there is an ongoing
81	30	(51)	(63.0)%		(51)				2 Internal Slippage	This is a budget line that was consolidat projects throughout the year that require for PSN etc. The spend needs to be pha
502	425	(77)	(15.3)%		(77)				2 Internal Slippage	The original estimate is based on indica differences highlighted in site audits.
89	0	(89)	(100.0)%		(89)				2 Internal Slippage	This was from 13/14 Core Allocation due
117	62	(55)	(47.0)%		(55)				2 Internal Slippage	Budget was a general estimate which wa
286	230	(56)	(19.6)%					(56)	5 Minor Slippage	
1,207	815	(392)	(32.5)%	0	(336)	0	0	(56)	=	
481	230	(251)	(52.2)%	(251)					1 Project Cost Reduced	Delays in getting agreement with land or well below projected estimates and fund estimates approved by SPT for FY14/15
519	381	(138)	(26.6)%					(138)	5 Minor Slippage	
0.017		100	0.101				100			
2,817		180	6.4%	2			180		4 Accelerated Projects	Spend was accelerated although essent forward £140k from 14/15 programme
150	3	(147)	(98.0)%		(147)				2 Internal Slippage	Temporary reduction in staffing due to te Inspector post still remains unfilled as a Resident Engineers post from RAMP fu ensure that it meets current structural st
460	113	(347)	(75.4)%		(347)				2 Internal Slippage	Shared service strategy and move to co business case outcome. Increased reso contractor and claims situation.
330	269	(61)	(18.5)%		(61)				2 Internal Slippage	See recruitment/turnover above.
230	248	18	7.8%					18	5 Minor Slippage	
65	0	(65)	(100.0)%		(65)				2 Internal Slippage	Budget slipped into 14/15 & 15/16 for ce
87	29	(58)	(66.7)%		(58)				2 Internal Slippage	
380	542	162	42.6%				162		4 Accelerated Projects	
363	71	(292)	(80.4)%			(292)			3 Delay involving 3rd Party	The slippage relates to Skatepark + Si consultations with skatepark design an rail.
100	80	(20)	(20.0)%					(20)	5 Minor Slippage	
700	04	(629)	(97.0)%			(628)	<u> </u>		3 Dolay involving 3rd Party	Delay in issuing tenders due to scheme
										Slippage in 3rd Party spend.
				+		(00)	111			
99	4	(95)	(96.0)%	(95)					1 Project Cost Reduced	Contingency not used
134	18	(116)	(86.6)%		(116)				2 Internal Slippage	Delay in tendering & final design.
184	88	(96)	(52.2)%			(96)			3 Delay involving 3rd Party	Slippage in project being progressed via
1,361	1,271	(90)	(6.6)%					(90)	5 Minor Slippage	
170			(84.7)%		(144)				2 Internal Slippage	Delay in commencing due to debate abo
175	24	(151)	(86.3)%		(151)				2 Internal Slippage	Fewer projects progressed than planned delayed due to on site problems.
60	0	(60)	(100.0)%	(60)					1 Project Cost Reduced	Budget reallocated
98	31	(67)	(68.4)%	(67)					1 Project Cost Reduced	Final accounts not settled
									1. 0	Final account not yet settled.
				(50)	(79)	-				Delay in commencing District Court deta
				(50)	(60)					slight slippage against original program
100	0	(100)	(100.0)%		(00)	(100)			3 Delay involving 3rd Party	Allowance unused due to negotiation of
1,709	312	(1,397)	(81.7)%		(1,397)				2 Internal Slippage	Delay in commencing civic amenity site estimate
145	1	(144)	(99.3)%		(144)				2 Internal Slippage	Delay in progressing design - debate ab
1,109	888	(221)	(19.9)%					(221)	5 Minor Slippage	
14,150	9,582	(4,568)	(32.3)%	(523)	(2,836)	(1,211)	453	(451)	-	
	Budget 2013/14 £000's 132 81 502 89 117 286 1,207 481 519 2,817 150 2,817 150 460 330 230 65 87 380 363 363 363 100 722 96 17 380 363 363 100 722 96 17 380 363 363 363 100 722 96 17 380 363 363 71 134 1,361 170 175 60 98 71 133 54 1,731 100 1,709 145	Budget 2013/14 £000's 2013/14 Final Position £000's 132 68 81 30 502 425 89 0 117 62 286 230 1207 815 481 230 519 381 2,817 2,997 150 3 460 113 330 269 230 248 65 0 87 29 360 542 363 71 100 80 722 94 96 1 17 128 99 4 134 18 184 88 1,361 1,271 160 0 99 4 133 54 46 1 171 14 133 54	Budget 2013/14 $\underline{c000's}$ 2013/14 Final Budget $\underline{c000's}$ Approved Budget $\underline{c000's}$ 132 68 (64) 132 68 (64) 81 30 (51) 502 425 (77) 89 0 (89) 117 62 (55) 286 230 (56) 286 230 (56) 117 62 (55) 286 230 (251) 481 230 (251) 481 230 (251) 519 381 (138) 2,817 2,997 180 330 269 (61) 230 248 18 65 0 (65) 65 0 (65) 71 29 (58) 380 542 162 363 71 (292) 100 80 (20) 722 94 (628)	Budget 2013/14 2000's 2013/14 Position £000's Approved budget £000's Approved Budget £000's Approved Budget £000's 112 68 (64) (48.5)% 81 30 (51) (63.0)% 502 425 (77) (15.3)% 89 0 (89) (100.0)% 117 62 (55) (170)% 286 230 (56) (19.6)% 117 62 (55) (322) 481 230 (251) (52.2)% 519 381 (138) (26.6)% 481 2.997 180 6.4% 150 3 (147) (98.0)% 460 113 (347) (75.4)% 330 269 (61) (18.5)% 230 248 18 7.8% 65 0 (65) (100.0)% 87 29 (58) (66.7)% 380 542 162 42.6%	Budget 2013/14 2000's 2013/14 Budget 2000's Approved Budget 2000's Reduced Budget 2000's Reduced 2000's 132 68 (64) (48.5)%	Budget 2013/14 2000% 2013/14 Extant 2000% Agenced Budget % asse Reduced 2000% Sibesse 2000% 132 68 (64) (48.5)%	Badget J0007A Designer Problem J0007A Accorded Designer J0007A Bedget J0007A Bedget J0007A Bedget J0007A Signer J0007A Involven 3et J0007A 112 66 (64) (48.5)% (64) (64) 61 30 (51) (63.0)% (61) (77) 65 (425) (77) (15.3)% (77) (15.3)% 502 42.55 (77) (15.3)% (77) (15.3)% 117 62 (85) (1470)% (65) (16.6)% 118 0 (382) (32.5)% 0 (336) 0 1180 (251) (52.2)% (251) (147) (15.7) (147) 481 230 (251) (52.2)% (251) (147) (147) 510 381 (138) (26.6)% (147) (147) (147) 440 113 (347) (75.4)% (147) (147) (147) 3203 2669 (16) (165)	Badget 200314 20001 2012/1 Find beation 20001 Asscrred Loop1 20011 Asscrred Loop1 20011 Descret 20011 Protects 20011 Protects 200	Badeet DODAAggrovet JameAggrovet JameRefuzed LODASingeage LODAPrincip Part LODASingeage Part LODAPrincip Part LODASingeage LODA1000	Backer MODE 2012/14 Free MoDE 2020/24 MODE Backer MODE Backer MODE

Appendix 2

Comments
vork storage and backup upgrades. This spend needs to be phased over a ing requirement for additional storage. idated from several others a number of years ago. It is used to support small uire ICT input (eg Network infrastructure) as well as the annual ICT health check phased over a number of years. icative figures. The actual spend varies with annual price changes as well as
due to timing of refresh project.
h was not achieved.
d owner on cycle track (N743). Actual projects costs (including design) coming in unding was returned to SPT at their request. New funding in line with current 4/15.
sential drainage work requirements on the B788 has postponed the bringing the for resultacing works on this road.
to technical transferring to Roads Network due to recruitment process timescales. s a result of previous inspector taking up vacated post of Technician. Hold put on P funding. Review required on Nittingshill bridge design calculations (2005) to al standards.
b column survey works, with deferral of main programme pending survey and esource required on maintenance contract following non-performance of
r cemetery feasibility studies.
Sir Michael St + Jacobs Drive (on-site at present) Delay has been with and St Michael St , land use agreement between play area group and network
me redesign & discussions with 3rd parties.
l via ri
about detail of scheme
nned, only £100k committed. These projects were on site in March but spend
detail design
amme. nof favourable lease termination conditions.
site - had to be retendered which worsened position allied with unrealistic initial
e about layout plus redesign of building due to reduced staff numbers.

Capital Slippage Summary 2013-2014

	Approved Budget	2013/14 Final	Slippage from Approved	Slippage from Approved	1 Project Cost Reduced	2 Internal Slippage	<u>3 Delay</u> involving 3rd	<u>4 Accelerated</u> <u>Projects</u>	<u>5 Minor</u> Slippage	Variation Category	
	2013/14 £000's	Position £000's	E000's	Budget %age	£000's	£000's	Party £000's	£000's			
Education & Lifelong Learning											
Non-SEMP											
Inclusive Education, Culture & Corporate Policy											
Pitch Upgrading	0	31	31	#DIV/0!				31		4 Accelerated Projects	
Cultural & Sports											
New Community Facility Broomhill	50	123	73	146.0%				73		4 Accelerated Projects	
Watt Complex Refurbishment (includes £1,000K CFCR)	171	47	(124)	(72.5)%			(124)			3 Delay involving 3rd Party	Funding application resulted in delays.
Inverkip Community Facility	264	25	(239)	(90.5)%			(239)			3 Delay involving 3rd Party	Planning application not submitted due to scope to increase the project size arose
Housing											alianzana is due to outhorized grapts not b
Scheme of Assistance (previously PSHG)	1,833	1,199	(634)	(34.6)%			(634)			3 Delay involving 3rd Party	slippage is due to authorised grants not t
TOTAL Education & Lifelong Learning (excl School E	2,318	1,425	(893)	(38.5)%	0	0	(997)	104	0	-	
			-								
SEMP											
Sacred Heart Decant School Upgrade	264	375	111	42.0%				111		4 Accelerated Projects	
Gourock HS - Refurb for St Columba's HS	4,367	5,619	1,252	28.7%				1,252		4 Accelerated Projects	
Demolish St Stephens HS	150	3	(147)	(98.0)%		(147)				2 Internal Slippage	Project on hold as school now being use
Demolish Lilybank	77	3	(74)	(96.1)%		(74)				2 Internal Slippage	Delay in commencement due to later ope
Primary School Accelerated Programme	628	562	(66)	(10.5)%		(66)				2 Internal Slippage	
Ardgowan PS Refurbishment	1,657	464	(1,193)	(72.0)%		(1,193)				2 Internal Slippage	Pre contract delays due to redesign, plan
Balance of Contingency	489	0	(489)	(100.0)%	(489)					1 Project Cost Reduced	Unspent contingency greater than anticip
Complete on site	226	542	316	139.8%				316		4 Accelerated Projects	
Port Glasgow Community Campus Secondary School	8,565	8,831	266	3.1%				266		4 Accelerated Projects	
Lomond View Academy	483	656	173	35.8%				173		4 Accelerated Projects	
Prudential Funding - Capital Project Contributions	0	393	393	#DIV/0!				393		4 Accelerated Projects	
Complete on Site	105	0	(105)	(100.0)%	(105)					1 Project Cost Reduced	
Various Projects	4,106	4,048	(58)	(1.4)%					(58)	5 Minor Slippage	
TOTAL SEMP	21,117	21,496	379	1.8%	(594)	(1,480)	0	2,511	(58)	_	
Health & Social Care Committee											
Kylemore Childrens Home	123	8	(115)	(93.5)%		(115)				2 Internal Slippage	Final account in dispute.
Various Projects	60	17	(43)	(71.7)%					(43)	5 Minor Slippage	
Total Health & Social Care	183	25	(158)	(86.3)%	0	(115)	0	0	(43)	-	
						/		0.000	(000)	-	
Council Total	38,975	33,343	(5,632)	(14.45)%	(1,117)	(4,767)	(2,208)	3,068	(608)	=	
I	a Mariatan										
%age Variation					(2.87)%	(12.23)%	(5.67)%	7.87%	(1.56)%		

Slippage Categories: 1 Project Cost Reduced 2 Internal Slippage 3 Delay involving 3rd Party 4 Accelerated Projects

5 Minor Slippage

Comments
to SEPA assessment. In addition a potential benefactor donation offering e during the year.
t being taken up within the financial year.
sed as decant facility pening of Port Glasgow Community Campus
anning issues and resourcing issues cipated due to underspends
angar Angar

Summary of Reported Slippage by Period

	Aug'13 - Pe	riod 3	Sept'13 - Pe	eriod 4	Nov'13 - Pe	riod 6	Feb'14 - Pe	riod 7	March'14 - P	eriod 9	May'14 - Pe	riod 11	Outtu	rn
	<u>E000's</u>	%	£000's	%	£000's	%	£000's	%	£000's	%	£000's	%	£000's	%
Policy & Resources	265	22.0%	262	21.7%	276	22.9%	301	24.9%	361	29.9%	347	28.7%	392	32.5%
Environment, Regeneration & Resources	12	0.1%	294	2.1%	470	3.3%	2,710	19.2%	3,640	25.7%	4,453	31.5%	4,568	32.3%
Education & Lifelong Learning	(204)	-9.0%	71	3.1%	71	3.1%	895	38.6%	814	35.1%	1,092	47.1%	943	40.7%
School Estate	0	0.0%	0	0.0%	0	0.0%	2	0.0%	3	0.0%	27	0.1%	(379)	(1.8)%
Health & Social Care	0	0.0%	116	38.8%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	158	86.3%
Total	73	0.2%	743	1.9%	817	2.1%	3,908	10.0%	4,818	12.4%	5,919	15.2%	5,682	14.6%

	Movement Nov'13 (Period 6) v Outturn				
nvironment, Regeneration & Resources Education & Lifelong Learning Ichool Estate	£000's	<u>%</u>			
Policy & Resources	116	9.6%			
Environment, Regeneration & Resources	4,098	28.9%			
Education & Lifelong Learning	872	37.6%			
School Estate	(379)	(1.8)%			
Health & Social Care	158	86.3%			
Total	4,865	12.5%			

Appendix 3