

Report To:	Education & Communities Committee	Date: 30 October 2012
Report By:	Corporate Director Education, Communities & Organisational Development and Chief Financial Officer	Report No: EDUCOM/37/12/EM
Contact Officer:	Eddie Montgomery	Contact No: 01475 712472
Subject:	Review of School Estate Funding	Model 2012

### 1.0 PURPOSE

1.1 The purpose of the report is to update the Committee on the current position of the School Estate Funding Model and seek approval of the revised model.

### 2.0 SUMMARY

- 2.1 The Education and Lifelong Learning Committee at its meeting of 18 June 2008 approved a revision of the School Estate Management Plan (SEMP). One of the recommendations of that report was that the Plan and Funding Model would be reviewed annually and reported to Committee. This report provides Committee with the 2012 review.
- 2.2 It should be noted that the 2011 review of the SEMP was reported to the November Education and Lifelong Learning Committee. A further revision of the Funding Model was submitted to the March 2012 Education and Lifelong Learning Committee to reflect the acceleration of the Primary School Refurbishment Programme approved at that Committee. Since the Plan and model were approved in March 2012 the following milestones have been reached:
  - Whinhill Primary School (Highlanders Academy/Overton Primary School amalgamation) completed on site in August 2012 for the new term and is now operational. Kings Glen Primary School (former decant school) demolition is in progress.
  - Binnie Street Children's Centre completed on site in August 2012 for the new term and is now operational.
  - Garvel Deaf Centre was relocated to Moorfoot Primary School for the new term in August 2012.
  - Inverkip Nursery was expanded from 20/20 to 30/30 provision for the new term In August 2012.
  - The Mearns Centre (Refurbishment of St. Laurence's Primary School) project commenced on site in July 2012 to complete April 2013.

Further details of current work are included in the Capital Report also being presented to this Committee.

2.3 This report summarises the internal and external factors which affect the Plan and outlines the methodology used to review the financial model. A revised model is attached as Appendices 1(a)-(d).

2.4 Overall the SEMP remains affordable with a financial completion of 2029/30 which remains unchanged from last year's review.

### 3.0 RECOMMENDATIONS

- 3.1 That the Committee approve the revised Funding Model and the associated changes highlighted in Paragraph 6.1.
- 3.2 That the Committee note that the financial implications of the revised model will be built into the Council's revised Financial Strategy due to be presented to the Council in December.

Albert Henderson Corporate Director Education, Communities & Organisational Development 5<sup>th</sup> October 2012 Alan Puckrin Chief Financial Officer 5<sup>th</sup> October 2012

### 4.0 REVIEW OF THE MODEL – EXTERNAL FACTORS

### 4.1 Inflation

At the time of the last review of inflation in September 2011 it was reported that the Building Cost Information Service (BCIS) view was that Tender prices had bottomed out in 2010, and although new work output was forecast to fall in 2012, tender prices were expected to remain on an upward trend over the forecast period, driven by input costs increases (materials and wage awards). Currently, tender prices have fallen by 1.8% in the 1<sup>st</sup> quarter 2012 compared with the previous quarter, but remain unchanged compared with a year earlier.

The BCIS 2012 five year forecast (July 2012) notes the following:

- General inflation is expected to be around 2.4% in 2012, 3.1% in 2013, 2.6% in 2014, 3.6% in 2015 and 3.5% in 2016.
- Material prices are expected to rise by around 3% per annum over the first three years of the forecast, rising at 4% over the final two years. It is anticipated that materials prices will rise at around the level of general inflation over the first four years of the forecast, only moving ahead of it over the final year of the forecast period. Global demand for raw materials is not expected to exert undue pressure on prices throughout the forecast period.
- With demand expected to fall in 2012 and 2013, the average of wage awards over the first couple of years of the forecast period are likely to be muted. The average level of wage agreements is then forecast to rise steadily as demand gathers pace towards the end of the five year period.
- New work output is expected to fall sharply in 2012, and with current tender price levels around 4% above the low in early 2010, and input costs having risen 7% since then, it is thought that there is little room for a further downwards movement in tender prices.

It is felt that with the sharp decline in new work output predicted for 2012, followed by a further smaller decline, contractors will reduce tender prices a little over the first year of the forecast, limited by contractor margins, in an effort to win work. Over the second year of the forecast, BCIS believe that contractors will be reluctant to absorb rising input costs (materials and wage awards) for another year, despite another fall in new work output in 2013, and so tender prices are predicted to rise in line with input costs, until they move a little ahead towards the end of the forecast period.

Given that the remaining SEMP projects are smaller scale with only two refurbishment projects planned to be tendered within the forecast period, it is not proposed to alter the inflation allowances at this review (table below notes current allowances).

Year	Current inflation allowance	Revised Inflation allowance
2012/13	3.5%	3.5% - no change
2013/14	4%	4% - no change
2014/15	5%	5% - no change
2015/16	5%	5% - no change
2016/17 & Future	3%	3% - no change

### 4.2 Capital Receipts

As part of the Financial Strategy the Council agreed that all SEMP receipts would be put in the Capital Fund and the SEMP would receive £9.025 m of Prudential Borrowing to compensate. As a result the amount & timing of capital receipts is no longer a factor in the SEMP Funding model.

### 4.3 Scottish Government - Scotland's Schools for the Future Programme

The March 2012 review of the model included £5.3 million in respect of the grant award as agreed with the Scottish Government for the ASN School (Craigmarloch) within the new Port Glasgow Shared Campus. This amount reflects the final agreed award but it should be noted that the grant funding commitment includes a provisional element reflecting the contingency retained as part of the overall project costs. Should the project not require the expenditure of that contingency then the grant recovery could reduce to £4.866 million. This will be reviewed and finalised upon project completion and agreement of the final project costs.

The Scottish Government has recently announced ( $26^{th}$  September 2012) the projects that have been accepted for the third phase of its Scotland's Schools for the Future programme. The Council's bid for funding for the St. Patrick's Primary School Refurbishment project has been accepted in principle and therefore an allowance of £1.603 million has been made within the current model on the assumption that a grant will be received and phased in line with project expenditure over 2015/17. The amount and phasing will be subject to a formal offer of grant following detailed submission and further engagement with the Scottish Futures Trust.

### 4.4 Scottish Government Capital Grant

The annual capital allocation in the model has been held at £4.8 million (unchanged from the November 2011 and March 2012 reviews). It should however be noted that continuing cuts in the capital grant given to the Council may make this unsustainable in the future and it is recommended that any efficiencies in the SEMP or receipt of further grants should be used to reduce the overall cost of the programme and its reliance on this allocation.

### 5.0 REVIEW OF THE MODEL - INTERNAL FACTORS

### 5.1 Overview

There have been no significant changes since the March 2012 updated model. Normally, changes are categorised as (1) reviewing and adjusting existing information to reflect changes in circumstances and additional information becoming available and (2) changes to the strategy resulting in changes to projects being undertaken. These adjustment headings are described in more detail below.

### 5.2 General Updating of Model

The Capital model has been brought up to date to reflect actual expenditure over the past year.

### 5.3 Project Cost Plans

Generally there have been no changes made to the cost plans for future projects as the work content remains the same and there is no change in specification.

A mid project review of the large projects on site has been carried out taking into account the form of procurement, project type and stage of construction.

• The St Columba's High School project is a major refurbishment procured via a traditional form of contract and by its nature involves a greater degree of risk in terms of final construction cost. As such it is not proposed to reduce the level of contingency on that project.

 The Port Glasgow Shared Campus project is a new build project procured via a design and build form of contract. The project has reached a point where the level of risk has reduced with the building out of the ground and design development progressed to a detailed stage. It is therefore proposed to reduce the contingency within the Port Glasgow Shared Campus project by £1 million to assist affordability of the overall SEMP model.

It should be noted that both of the large projects have a significant amount of work yet to be completed and, as with all construction contracts, there remains a risk of cost increase until project completion is achieved and final account negotiations are concluded. Both projects have appropriate levels of contingency remaining at this time.

### 5.4 Review of One off Costs

Appendix 1(b) shows the one off revenue costs associated with the SEMP. Generally these are the costs associated with decanting schools to temporary accommodation and then to their new or refurbished school, pupil transport to decant schools and the cost of maintaining and securing empty buildings. Schools also accumulate significant amounts of unwanted resources and the cost of disposing of these is included in the one off revenue costs. A review of the one off costs has been carried out but as there have been no significant changes to project phasings (minor adjustment to Mearns Centre project to reflect current project timescale only) there is no significant impact on the model.

### 5.5 Review of Savings

The available savings were reviewed against the 2011/12 actual expenditure and due to modifications to the SEMP (mainly retaining Sacred Heart building for additional years) there has been a net reduction of £445,000 to the projected savings over the period 2012/13 to 2029/30. This equates to a reduction of 0.5% and does not have a significant impact on the overall model.

### 5.6 Specific Changes

There have been no specific changes since those approved in the March 2012 revision dealing with the acceleration of the Primary School Refurbishment programme. There has been an allocation of part of the model contingency to address relocation of the Council owned modular accommodation at the Temporary Port Glasgow Shared Campus to Sacred Heart Primary School to address the requirements of Ardgowan Primary School and allow Larkfield Children's Centre to remain within the school.

### Loan Charges

As a result of the Council borrowing at low interest rates the Chief Financial Officer is able to reduce the cost of Loan Charges charged to the SEMP by approximately £450,000 per year from 2014/15. In turn this results in a similar reduction in the General Fund contribution to the SEMP. Both these matters are reflected in Appendix 1c.

The wider budgetary implications of this will be considered as part of the 2013/16 budget and be reflected in the revised Financial Strategy.

### 6.0 FINANCIAL IMPLICATIONS

### 6.1 Summary

The model remains affordable on the assumption that contributions from the Council's capital budget remain at previously approved levels. The earmarked reserve summary (Appendix 1(c)) shows there is a positive balance carried forward each year with a maximum balance of £3.491 million in 2029/30 and a minimum balance of £2.314 million in 2025/26.

### 6.2 Capital Costs and Grant Funding

The impact of changes in Capital Costs and Grant Funding income are summarised below. This results in a net reduction in capital costs of £2.603million.

- Port Glasgow Shared Campus Contingency Reduction £1.000 million
- St. Patrick's Primary School Grant Funding Estimate £1,603 million

This matter will be factored into the review of the 2013/16 capital programme.

### 6.3 Cashflow

Both the capital and overall models need to be in surplus for the Council to claim the SEMP is financially deliverable. The October 2012 model shows this to be the case within the previously reported timescales.

### 6.4 Financial Risks

Although the general financial climate continues to be one of financial uncertainty and austerity the SEMP has progressed to a stage where the greatest financial risks in connection with the highest value projects i.e. Port Glasgow Shared Campus / ASN School and the St Columba's High School (Refurbishment of Gourock HS) projects are reducing with both projects on site and at mid point of construction. Whilst there remains a risk (as with all construction projects) that final costs will exceed project budgets the contingency allowances within the projects address that risk and have been reviewed as noted above. It should be noted that future reduction in the government capital grant, as noted in paragraph 4.4, remains a significant risk to the programme. A risk register is attached as appendix 1(d).

### 7.0 CONSULTATION

- 7.1 There are no direct staffing implications in respect of the report and as such the Head of Organisational Development, HR and Communications has not been consulted.
- 7.2 There are no legal issues arising from the content of this report and as such the Head of Legal & Democratic Services has not been consulted.

### 8.0 EQUALITIES ISSUES

8.1 There are no equalities issues.

### 9.0 LIST OF BACKGROUND PAPERS

9.1 Project Cost Plans, Technical Progress Reports and Cashflows. Building Cost Information Service (BCIS) Quarterly Review

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Kings Glen Decant School	Jun-08	Aug-10	50	4				8																		_	
Various Road Improvement Works	Varies	Nov-12	560	386							161 19	124															
PPP Interactive Boards/LCD Screens	Varies	May-11	474	502							F						40) -								_		
St Columba's HS (Refurbish Gourock HS)	Nov-11	Jun-13	13,707	14,667							8 7,172	5,656	222									_					
St Andrew's PS ( Refurbish Famhilt)	Aug-10	Oct-11	4,054	4,314				01			_																
Whinhill PS (Overton/Highlanders)	0ct-10	Aug-12	4,780	5,089								_												_			
Port Glasgow Shared Campus new school	Oct-11	Jul-13	31,875	31,754							- 64 													_			
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Demolition of St Stephen's HS	Sep-13	Dec-13	450	55R						1.7																	
Demolition of Lilybank	Aug-13	Oct-13	100	124								111	7						_								
Demolition of Sacred Heart PS	Nov-26	Jan-27	180	328				-																328			
Prudential Funding Contingency								-				1,000			-												
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School Estate Funding Model - October 2012 Review

Appendix 1(a)

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Appendix 1(b)

School Estate Funding Model - October 2012 Revision - One Off Ravenue costs

Appendix (1c)

Inverciyde

## School Estate - Earmarked Reserves

(a) Per figures 11/12 Budget - includes additional Clydeview savings and Port Glasgow Denominational PS remaining open. Full review of Janitors and Cleaning savings for new rates included. Reduced by £30k in 12/13 for PPP School Refuse Collection.
(b) Per 2008/9 budget and £1 million for Shared Campus approved Feb 2009 plus £160k for St Laurences refurbishment and compensating loan charges for receipts transferred to the Capital Fund. Saving of £210k from 2014/15.
(c) Assumes Inverciyed Academy, Newark Primary,Shared Campus and St Laurences refurbishment are Prudentially funded. Uses a pool fund rate of 4.5% from 2011/12.
(d) Based on Actual Unitary Charge at Jan 2011 RPI of £8.842 million plus £200k contingency.
(e) Base at Jan 2012 RPI. Assumes 2.7% annual Inflation (4% RPI discounted by factor of 1.5)
(f) After 2026/27 one-off costs cease. Includes £27k for IT Technician in 2013/14 only.
(g) Increased Revenue Repairs. £500k added for Primary School Repairs - £250k in 2013/14 only.

Interves Oct 2012 Revew (FINAL) J Education Committee Report

Oct-12

Updated Version

## School Estates Risk Register Rev 08 Oct 2012

# School Estate Strategy Risk Register <sup>Rovision</sup> 12

No.         Control         Co				Risk Map			Inverciyde Gouncil School Estata Stratagy		
International state         Internatestate         Internation state				Risk Assessors:		Party and a state of the	School Estate Team		
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Mathematical         Mathematical         Mathematical         Mathematical           Extension         Extension         Extension         Extension         Extension           Extension         Extension         Extension         Extension         Extension         Extension           Extension<	1 10 Z		IMPACT Rating (A)	L'HOOD Rating (B)	1.4	Risk Score (A*B		Who is Responsible? (name or title)	Additional Controle/Mitgating Actions & Time Frames with End Dates
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Control Control         Control	1.57	5 External Risk: Inflation rises faster than allowed for. Factors of this rak woulde. Inflation the construction industry is more variable than general inflation. Seing based rinneo on supper and domand. It is virtually inconsulish to predict inflation would a 5 year period. If general inflation increases significantly then this will have an impact on the model.	n	И	2	6	Inflation allowances have been involved and adjusted in the with current pipeloons and and Buildon Cost. Information Revices Dreasals. The low major enterments the programme (Shared Campus and St Columbia's) have been informed this year in a particid of pitch stability with competitive landers returned.	School Estate Team	inflation arsumptions are reviewed annually and adjusted if necessary.
Method Res. The Unregard and a non-provide the data methodsa33<33333333333333333333333<	N		4	4	и	đ	Additional funding has been made available for the Additional should. Amount several as 10% of the cost (55.34). The current model includes this additional funding but also assumes a reduction in capital funding from the government over the file of the model.	Chief Financial Officer	Managed through Financial Strategy and forthcoming budget setting process. Possible reductions to scope of SEMPI filmiding not able to be found / maintained
<i>Formality:</i> Calibration for and and an end of the formation and an ender and the formation and an ender and the formation for the formation and an ender and the formation and the formation and an ender and the formation and the ender and the formation and the ender and th				n	2	2	The lifecycle fund has been calculated to provide propertial function over the life of the model. Often the funescales involved and the uncertainties of the funescales involved and the uncertainties of teptoemment cycles, particularly for restructured buildings. It is an indicative allowance.	School Edute Team/PAFM	The lifecycle fund should be refined over the life of the model.
matrix for the formation of the fo			e.	r)	N	6	proposition. These reflect that current the surgicula proposition. These reflect the current weak manuals conditions and the amounts allowed in the model reflect the although the level of prudential funding is assumed as unchanged.	School Eule Team	Veluations abruid be kept under review and actual receipta compared with editinates as they occur.
Index descrimentation material     2     2     4     4       Index descrimentation material     2     2     4     4       Index descrimentation material     2     2     4     4       Index descrimentation     2     2     2     4       Index descrimentation     2     2     3     3       Index descrimentation     2     2     4     4       Index descrimentation     2     2     2     4       Index descrimentation     2     2     2     2       Index descrimentation<					Constant of the local division of the local	State of the other state of the			ALC ADDRESS OF A DESCRIPTION OF A DESCRI
Description         Description <thdescription< th=""> <thdescription< th=""></thdescription<></thdescription<>			Ν	N	•		The Corporate Office Accommodation model will provide accommodation for all staff.	School Estale Team/Asset Manager	Current proposals agreed eliminale much of this risk. Tabuld de existitiend as scorn as possible what lauf requise accommodation and this requirement ishould be matched be wall Asset Managament Team to secommodale other staff.
Deleter first:     The constraint sequence in the particular backons       Deleter first:     Deleter first:       Delete			n	n	N		automatic materians has have in trutted in the model is the UP. The CRA. Is the remained level of funding. Funding of CRA. reduced by £50,000 per annum from 2012/13	School Estate Team/PAFM	
Chemographic fight: Intravious the prostition francage choice of the provision and the provision of the provision o		Building Risk: scheduled to c allowance has scheduled to c condition of to condition of to condition of the cocur which wi high School is require to rems	Ð	N	N		High (2) Columns of Nuclear In the Nume Connects, High (2) Columns of Nuclear and Nume Connect of membrance Issues, All schools scheduled to close membrance Issues, All schools scheduled to close the scheduled of the school scheduled systems. The largest obtained by this are of mechanical systems failure protocarry at larmoid of this age and condition without subs.	School Estate Team/PAFM	This risk must be accepted or a contingency attevance made in the Central Repairs budget.
			e	N	N		The second se	opporate Director Education & Community	the risk should be assessed and a view tixen prior to declarg on final propagals for St Vanians and Gourock Primary Schools.

## School Estates Risk Register Rev 08 Oct 2012

anty years porticles I imeliate A number of swork. Bre anty years porticles I imeliate A number of and ourseline in achieo incargorates in the induction me schoold and ourseline in achieota will be induction and weaked and why Street in achieota will be induction and weaked and why Street will require any significant in investment. No work has been carried out to accept the work and work has been carried out to accept the work is always a risk that the Caucia will have to make new because parties providers careas or induced to the because parties providers careas or induced to the application of the out and the work the because parties are acceded and make the data application of the analy and make the data application of the analysis of the analysis of the data application of the analysis of the data application of the analysis of the data application of the analysis of the analysis of the data application of the analysis of the application of the data application of the analysis of the application of the data application of the analysis of the application of	N	7	N	W	for works to a number of Early Years Establishments.	Education & Communities	Commendation addreaming the Latricia Children a Contre future proposal which das with the provision in the madum term
Provision in Gourock is being dealt with separately from the SEMP.							
Financial Field - Model: Savings from achool closures bits find by model with why not be hild valued. The actors of this field with the standard in that for savings to bund it. If the savings are not realised it would impact on the model.	4	2	2	8	The avviget have been calculated as robusty as models. Sovergot have been reverved for the neveload model and adjusted to take account of actual arvings achieved.	Finance	Savings should be subject to an amnual review and adjustment as necessary.
Risk Deleted	STREET, STREET	Association and	Post succession of the second s	South States and State		and a first second se	
Form and/spatial and allowed for in the model and in form and/spatial and allowed for in the model and in Guodion Revenue budgats. For any of the ratk include. The model includes pupil transport cash models have been propertied to include for impact of models have been propertied to include for impact of changes in publican propertied to include for mission with additional costs being met from any any with additional costs being met from any ing.	n	5	2	Ð	accurately as possible but are impossible to predict accurately are president but are impossible to predict accurately over time.	Education	Puul transport cash should be reviewed and refined over the file of the model.
Rick Deleted	and the second second	A STATE OF A STATE OF					
The second second second transportation have not been finalised for schools to entimation for transmission (bits and given providual school for forthalment) work, and given providual school and transmission of the second second of Given with every second and there the school of the value of the second and there will school of the value of the second and there will school of the value of the second and there will school of the second second to be any second as school of the value of the second and there will school of the second second to the shownerse school of the second second to the transport costs are indicative.	r:	. N	2	•	the instance card have been cardinate as a accurately as possible tasked on current information but are impossible to predict accurately over time.	School Estila Team	Pupit transport costs shoud be reviewed and refined over the life of the model.
Approxim Parks and projects do not not turne, leading the doays in native projects a starting due to uand the one doays in projects a starting due to uand the one and a doard starting starting the control one and decant school and wanging fur control one and a starting the most efficient way of version power it does not so projects not againtantly doernaming.	i N	N	-	•	the first has been being the first programme is allow for some ever mon. This cannot be foo long harever of mothballing costs will be incurred.	School Estate Team	The programme ahould be kept under review and revised a recessary during the life of the model
Thest Detertion of the statisty of SL Columba's Democryptic Risk: Future vability of SL Columba's Heigh School Prior to new building beaming available the net imay drop belows a level (drate 450) where a hill curricultum could be offened / defended and course	n	2	N	Ð	Changes to the Flacing Request policy have been agreed which should result in better management of rolls ve capacity in the future.	Carporate Director Education & Communities	Maintain capping levels and admissions policy. Work with associated Primary Schoola to promole the school.
choices could be constrained.			THE CONTRACTOR	All and and and a second			

### Key: see diagram

Quartile 1: High impact and highly likely risks which must be managed effectively

Quartile 2.8.3 High impact but not likely given either the control an place or the nature of the risk. High lakehood but be impact byten either the control at the blace of the nature of the risk. Manupement should peopletally mixer control and contropencies to deal with these risks.

exist poorfis at mutation print programment of the Claring branch of the control of the control of the control of the branch of the control of the control of the control of the branch of the control of the control of the control of the branch of the control of the control of the control of the branch of the control of the control of the control of the branch of the control of the control of the control of the branch of the control of the control of the branch of the control of the control of the branch of the control of the control of the branch of the control of the control of the branch of the control of the control of the branch of the control of the control of the branch of the control of the control of the branch of the control of the control of the branch of the control of the control of the branch of the control of the control of the branch of the control of the control of the branch of the control of the control of the branch of the control of the control

