## **2017-18 Local Government Revenue and Capital Settlements - DSG Work plan** Year of completion 2016

tem Divisional/S		Details	Resource	Year of	Pro	posed w	ork timeta	ble	Priority (1-	Impact level	Risk Level	Risk/ impact details	Progress/ Outcome	Conclude
Wor Progran				proposed discussion	JEM	Δ M .I	JAS	OND	High, 5-Low)	(H/M/L)	(H/M/L)			
rrogran				disoussion	0   1   141	A III U	UALO	O N D	0 2011)	(141442)	(10,10,12)			
						Ecco	atial fa	r 2015	Work Dr	ogramme				
						E5561	iliai 10	1 2013	VVOIKPI	ogramme	<b>3</b>			
Broad Strategic Di														
Local Govern Finance Revi England	iew in in England and asses	to local government funding s any implications for Wales, ation of Business Rates.	SE	2016					4	Medium	Medium	Indications are for medium impact and risk but has potential to increase to high risk very quickly depending on events in England.		
Link in with ot Welsh Goven working group	rnment the Capital Finance ar ps Welsh Local Governm	d of the work carried out by nd Investment Group (CFIG), nent Forms Group and any groups and to involve DSG ssary.	DSG	2016					4	Medium	Medium	Medium impact when taking RO and RA independent from this item. Some data discussed by the forms group is crucial to the calculation of the Settlement, so any changes need to be discussed with DSG. A potential evaluation of the GCF formula will have a distributional effect to the current SSA. Potential impact regarding resource issues if the groups require analysis or data outside of agreed plan. See below for treatment of RO and RA data		
Reforming Lo Government Programme		d of the development of the ernment Programme and or future Settlements.	RH	2016					1	Medium	Medium	This may have a high impact and risk level for future Settlements but for the purpose of the 2017-18 Settlement, the risk is lower.		
inancial stability	r ·	<u> </u>		l					ı				L	
l Stability	mechanisms and/or p decisions on formulae	equirement for stability hasing mechanisms once all and methodology changes and decisions taken by the	DSG	2016					1	High	Medium	Key DSG principle & therefore a priority. Consider alongside each specific grant transfer below. Risk is heightened as turbulence can increase risk of transfers, formula / methodology or data changes being rejected by the DSG. Need to balance stability against other DSG principles throughout the year.		
ormula developm														
Welfare Refo Universal Cre	edit system including crea which will have a phas	s overhauling the benefit ting a new Universal Credit sed introduction from 2013. ions for the benefits data t.	KS	2016					2	High	Medium	High impact because benefits data distributes a large amount of SSA. Risk medium as this will have some impact on RSG for the 2017-18 Settlement, although the extent of this impact is not fully known.		
Non-HRA Ho Formula	came into place mean formula used to calcul	nges to housing legislation ing that an element of the ate the homelessness RA housing Indicator Based need to be reviewed.	JL	2016 & 2017					2	High	Medium	High impact because current weighting is 31% for the homelessness data. Risk medium as this will have some impact on RSG for the 2017-18 Settlement.		
	2015, this does not aft 2016-17 Settlement d	lation took place on 27 April fect the calculation of the istribution. However, a r the 2017-18 Settlement.												
pecific grants														
of the Settlem (details of ind grant scheme identified thro the year)	funding into the RSG. funding is due to be re es to be	transfer hypothecated Consider implications where emoved from the RSG	SE	2016					1	High	High	There is potential for a number of transfers for 2017-18. Some transfers may not be agreed until late in the schedule, which may be beyond our control.		
Teacher's reg subsidy trans		I implications of transferring funding for the teacher's	SE	2016					1	Medium	Medium	Possible transfer out of around £1m, so a reasonable impact.		
Additional Lea Needs		I implications of transferring nding for the Additional ng	SE	2016 & 2017					2	High	Medium	Possible transfer in of around £10m of funding, but will not be until 2018-19. However, due to the non-uniform distribution, this needs to be considered early on.		
Annual Standing P	Panare													
0 RA Data		the RA data to be used in the	MC	2016					1	High	Low	RA data decides the split between the high level service sectors. This data should be released with ample time to be included in the Settlement model for 2017-18.		

Iten	Divisional/Sub Group	Details	Resource	Year of	Proposed work timetable	Priority (1-	Impact level	Risk Level	Risk/ impact details	Progress/ Outcome	Concluded
	Work			proposed		High,					
	Programme			discussion	J F M A M J J A S O N D	5-Low)	(H/M/L)	(H/M/L)			
11		Review the combined impact of the RO and RA data to be used in the 2017-18 Settlement.	MC	2016		1	High		RO data decides the split between each IBA. RA data decides the split between the high level service sectors. For the 2015-16 Settlement onwards, the aim is to use RO data that is 1 year more up-to-date relative to previous years so that this dataset only lags by 2 years.		
12		Draft conclusions presented for consideration by Finance Sub Group	JL	2016		2	Medium	Low	Low risk as the final report is the one that is signed off by the Partnership Council and the Minister for LG&C.		
13		Conclusions presented to the Partnership Council Meeting	JL	2016		1	Medium		Required for sign off by the Partnership Council and/or LG&C Minister.		

	Optional for 2015 Work Programme												
Forn	ormula development activities <sup>1</sup>												
14	Sparsity working group (PSS)	Following the data collection exercise across 9 authorities into in-house travel costs in the PSS sector, indirect costs and independent care providers, further analysis and modelling needs to be carried out.	KS	2016		3	High	low	Settlement impact is high. Results are likely to be able to feed into the 2017-18 RSG.				
15	Unit cost approach to the Education formula	Review applicability of a bottom-up cost model in Wales. Keep up to date with the development work on the English education formula.	Local Gov	2016		3	Medium	low	3,	Local Government to lead on taking this forward.			
16	Review of Waste services	To review the formulae for the Waste IBAs to take account of changes to RO data now consisting of 5 data rows: Waste collection, Waste disposal, Trade waste, Recycling, Waste minimisation.	Local Gov	2016		3	Medium	low	Scoping work undertaken by a separate group for consideration for changes in 2017-18. Both current IBAs - collection and disposal have a strong population focus. The recycling RO data is currently residing in the Waste Collection IBA, so if there is a new recycling IBA, this will have an impact on quanta.	Local Government to lead on taking this forward.			
17	RO and RA data and SSA Build	To look in more detail at the build up of SSAs using RO and RA data, including the construction of the CTRS IBA total. A large amount of this work may be picked up by the forms group.	MC	2016		2	High	Low	There is potential for high impact if lines of the forms start to be reasigned, but the risk is low as an agreed method is currently in place.				
Annı	ual Standing Papers		•						_				
17	Pool Rate	Discuss method used to calculate pool rate and the impacts of updated data.	MC	2016		4	Low	Low	Integral part of the capital SSA.				

<sup>1.</sup> Please note that, after discussions at the November 2013 DSG meeting, the rolling review of IBAs has been put on hold in order to focus on more substantial items. The IBAs that were due to be reviewed have been highlighted on the next sheet.