Appendix H

The Business Rates Retention Scheme for Hammersmith and Fulham

		LDUE
		LBHF
		Figure for
		2015/16
0: 4		£'000
Step 1	Notification from the government of the Settlement	103,571
	Funding Assessment (SFA). This combines formula	
	funding (effectively what formula grant would have	
	been had it continued) and a number of rolled in grants.	
Step 2	Split of the SFA between Revenue Support Grant	
	(46%) and a Business Rates Funding Baseline (54%).	
	The % split is the same for all authorities.	
	- Revenue Support Grant payable by the government	47,429
	- Business Rates Funding Baseline	56,142
Step 3	Identification of an individual authority Business Rates	59,078
	Baseline. This is what the government effectively	
	expect a local authority to collect based on the average	
	sums collected in 2010/11 and 2011/12.	
Step 4.	Payment of a tariff to the government. For LBHF	(2,937)
	because what the government expects this authority to	, ,
	collect in business rates (step 3) exceeds the funding	
	identified through the SFA (step 2) a tariff is payable to	
	the government. The tariff is a charge to the revenue	
	budget. Most authorities receive a top-up rather than	
	pay a tariff.	
Step 5	Agreement of the localised element of non-domestic	tbc
	rates. This is the amount of business rates income that	
	LBHF actually expects to collect in 2015/16.	
Step 6	Locally Retained Business rates (Step 5 less step 4)	tbc
Step 7	Identification of the budgeted shortfall in business rates	tbc
Otop 7	income. This is the difference between what LBHF	100
	expects to retain in 2015/16 (step 6) and the	
	government target (step 3)	
Step 8	Identification of safety net grant. Under the business	51,932
oreh o	rates retention scheme the maximum loss a local	J1,332
	authority can suffer is capped at 7.5% of the business	
	rates funding baseline (step 3). This is £4.211m.	
Stop 0	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	tho
Step 9	Net loss from the business rates retention scheme. As	tbc
	the budgeted shortfall in business rates is above the	
	safety net then the expected grant loss is as per step 7.	