Assessing Value for Money and Activity Based Budgets - Summary

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All project proposals will be assessed for value for money against 3 headline criteria:

- **Economy**: have costs have been reduced as far as possible
- Efficiency: will the project deliver the best product for the best price
- Effectiveness: will the project support and deliver against FCO objectives

A clear and appropriately detailed Activity Based Budget (ABB) is essential in order to assess value for money:

Good [©]

Activity	Component	Unit	Number of units	Cost per unit	March	April	May
1.1 Visit to UK by 8	Flights post-London	Return flight, economy	8	320	2560		
scientists		class					
	Hotels	Night in marker hotel B&B	8	110	880		
	Meals	Lunch and dinner per day	16	30	480		
1.2 Development of policy recommendations	Scientists' fees	Day	20	100		2000	
	Printing	Copy of recommendations	35	5		175	
1.3 Briefing for Finance Ministry on visit and policy recommendations	Venue	Daily use	1	0			0
	Trainers' fee	Daily rate	3	150			450
	Sandwich lunch	Per person	15	5			75
TOTAL						2175	525

[©] Costs linked numerically to activities in the project proposal

© Unit costs identified, as well as number of units, to show exactly what the FCO is getting for its money

Bad ⊗

Activity	Total	March	April	May				
Flights	2560	2560						
Accommodation and meals	1435	1360	75					
People costs	2450	2000		450				
Printing	175		175					
Admin charge	1000	333	333	334				
Contingency (5%)	380	200	90	90				
TOTAL		6453	673	874				

[☼] Costs not linked directly to activities

[©] Activity costs broken down into constituent parts

[©] Costs minimised

[©] Unclear how many units (eg flights) are included and how much we are paying for each

[⊗] Budget includes a contingency