PEFA Descriptors Based on 2016 Framework ANNEX 2

(Identifying descriptors that occur in high proportions amongst dimensions that have a high prevalence of Ds)

C O D E (1)	Activity/Characteristic (2)	D Scores of each Activity/Characteristic				
		Distribution of Ds amongst whole data set No (3)	Occurrence of activities amongst individual dimensions having Ds score representation > overall average of 32%		Occurrence of activities amongst individual dimensions having Ds score representation >50%	
			No (4)	% (Col 4/3) (5)	No (6)	% (Col6/3) (7)
A	Administrative competence	6	3	50	-	-
B	Dependence on sound ICT systems	9	-	-	-	-
C	System design	23	14	61	7	30
D	Some technical knowledge & appreciation of professional standards	17	5	29	1	6
D+	High level technical knowledge & appreciation of professional standards	33	14	42	4	12
D++	Very high level of understanding & significant ability to explain implications	1	1	100	-	-
E	Integrity (incl honesty, transparency, acceptance of due process and oversight, sound judgement, willingness to comply)	33	26	79	7	21
F	Managerial authority & effectiveness	40	30	75	10	25

Note that:

(i)   Annex 1 provides details of the data set that is examined by the use of the descriptors discussed in the table set out above

(ii)   All 45 dimensions with above average Ds in comparison to the overall data set can be explained by D++ (one case only), E & F - these descriptors also have the highest percentage of above average Ds amongst the chosen descriptors although C also has a reasonably high percentage of above average D scores

(iii)   The blue shaded cells indicate particularly high scoring activities/characteristics: (a) the blue cells in col 5 indicate the proportion of dimensions with above average D scores for more than 60% of dimensions having the relevant activity/characteristic (32% of dimensions carry a D score); and the blue cells in column 7 indicate activities/characteristics where 20% of all relevant dimensions have D scores in excess of 50%.   **DF190822**