Indicator	Portfolio Quality Index (PQI)				
description					
Indicator Type	Output				
DFID Commitment	This is headline indicator under DFID's Single Departmental Plan and Corporate Objective: Delivering Value for Money				
Rationale	Portfolio Quality Index provides a measure of how well projects are performing on average. The Project review score is calculated at project level once a review has been approved. The PQI is calculated following an aggregation of all DFID projects reviewed in a rolling 12 month period by weighting project budget values according to performance as determined by their score assigned at the review. These weighted budgets are then aggregated and expressed as a percentage of the total portfolio budget to give the PQI.				
Technical definition	The PQI project scoring system, applied from 1 <sup>st</sup> January 2012, introduced an approach to scoring that is firmly grounded in observed results. For the purposes of computing portfolio quality, the portfolio includes all projects in DFID's bilateral and multilateral portfolio which have undergone an Annual Review or Project Completion Review in the last 12 months and whose project score has been inputted and approved on DFID's Aid Management Platform (AMP).  PQ score for a project: At each review, projects are scored by outputs achieved to date against the expected outputs as set out in each project's logframe. The scoring scale allows for both over and under-achievement.				
	Review or Proj project score ha Platform (AMP). PQ score for a achieved to dat	ect Completion fas been inputted  a project: At each e against the exp	Review in and approcent approach approach approach approach approach approach approcent approach approa	the last 12 mo oved on DFID's , projects are so tputs as set out	onths and whose Aid Management cored by outputs in each project's
	Review or Proj project score had Platform (AMP). PQ score for a achieved to dat logframe. The s	ect Completion I as been inputted .  a project: At each e against the experience allow	Review in and approcent approach approach approach approach approach approach approcent approach approa	the last 12 mo oved on DFID's , projects are so tputs as set out	onths and whose Aid Management cored by outputs in each project's rachievement.
	Review or Proj project score ha Platform (AMP). PQ score for a achieved to dat logframe. The s	ect Completion fas been inputted  a project: At each e against the experience allow pefinition	Review in and approcent review bected out was for both	the last 12 mo oved on DFID's , projects are set tputs as set out over and under	onths and whose Aid Management cored by outputs in each project's r-achievement.
	Review or Proj project score ha Platform (AMP). PQ score for a achieved to dat logframe. The s Output Score A++	ect Completion I as been inputted .  a project: At each e against the exploring scale allow Definition  Outputs substantia	Review in and approcent review pected out was for both	the last 12 monoved on DFID's  projects are so the set out a over and under the description	onths and whose Aid Management cored by outputs in each project's rachievement.  Weight 150
	Review or Proj project score ha Platform (AMP). PQ score for a achieved to dat logframe. The s Output Score A++ A+	ect Completion Fas been inputted  a project: At each e against the experimental exp	Review in and approch review bected out was for both ally exceeded	the last 12 monoved on DFID's  projects are so the set out a over and under the description	onths and whose Aid Management cored by outputs in each project's r-achievement.  Weight  150 125
	Review or Proj project score had Platform (AMP). PQ score for a achieved to dat logframe. The s Output Score A++ A+	ect Completion Fas been inputted  a project: At each e against the expression of the	Review in and approcent review bected out was for both lly exceeded by exceed extation	the last 12 monoved on DFID's projects are set out over and under dexpectation	onths and whose Aid Management cored by outputs in each project's r-achievement.  Weight 150 125 100
	Review or Proj project score ha Platform (AMP). PQ score for a achieved to dat logframe. The s Output Score A++ A+	ect Completion Fas been inputted  a project: At each e against the experimental exp	Review in and approch review pected out was for both ally exceeded by exceed extation by did not m	the last 12 monoved on DFID's  projects are set puts as set out a over and under a complete c	onths and whose Aid Management cored by outputs in each project's r-achievement.  Weight  150 125
	Review or Proj project score had Platform (AMP).  PQ score for a achieved to dat logframe. The s  Output Score  A++  A  B  C  Each project had These are then above table. The weight to give a	ect Completion Fas been inputted  a project: At eace against the expecting scale allow  Definition  Outputs substantia  Outputs moderate  Outputs moderate  Outputs substantia  as several output  assessed at revie  e "weight" of that	Review in and approach review bected out was for both ally exceed extation by did not make with the ewand gives and gives acore for	the last 12 monoved on DFID's  projects are set out a over and under the expectation the et expectation are an output sectore is then applied each output the each output the expectation are the each output the each output the expectation are the each output the expectation are the each output the each output the expectation are the each output the each output the each output the expectation are the each output	onths and whose Aid Management cored by outputs in each project's r-achievement.  Weight 150 125 100 75
	Review or Proj project score had Platform (AMP).  PQ score for a achieved to dat logframe. The s  Output Score  A++  A  B  C  Each project had These are then above table. The weight to give a give an overall for the score and	ect Completion Fas been inputted  a project: At eace against the expeciancy scale allow  Definition  Outputs substantia Outputs moderate Outputs moderate Outputs substantia as several output assessed at revie e "weight" of that	Review in and approach review bected out was for both ally exceed extation by did not make with the ewand gives and gives acore for	the last 12 monoved on DFID's  projects are set out a over and under the expectation the et expectation are an output sectore is then applied each output the each output the expectation are the each output the each output the expectation are the each output the expectation are the each output the each output the expectation are the each output the each output the each output the expectation are the each output	onths and whose Aid Management cored by outputs in each project's r-achievement.  Weight  150  125  100  75  50  "impact weight". core based on the lied to the impact
	Review or Proj project score had Platform (AMP).  PQ score for a achieved to dat logframe. The s  Output Score  A++  A  B  C  Each project had These are then above table. The weight to give a	ect Completion Fas been inputted  a project: At each e against the expression of the	Review in and approach review bected out was for both ally exceed extation by did not make with the ewand gives and gives acore for	the last 12 monoved on DFID's projects are set out a over and under dexpectation pectation arch assigned and an output secore is then apple each output the cample:	onths and whose Aid Management cored by outputs in each project's r-achievement.  Weight  150  125  100  75  50  "impact weight". core based on the lied to the impact en aggregated to
	Review or Proj project score had Platform (AMP).  PQ score for a achieved to dat logframe. The score  A++  A+  A  B  C  Each project had These are then above table. The weight to give a give an overall for the project ID:	ect Completion Fas been inputted  a project: At eace against the expection of the expection	Review in and approach review bected out ws for both lly exceed extation ly did not ment and give and give score for de. For exceed exc	the last 12 monoved on DFID's projects are set out a over and under despectation pectation are expectation are an output secore is then apple each output the cample:	onths and whose Aid Management cored by outputs in each project's r-achievement.  Weight  150  125  100  75  50  "impact weight". core based on the lied to the impact

10

10

20

30

100

Α

В

Α

С

100%

75%

100%

50%

Overall PQ

Overall grade

score

10

7.5

20

15

90

Α

Output 2

Output 3

Output 4

Output 5

Impact weight should

always total 100%

The overall grade is applied using the following range:

Output Score	Definition	Grade based on PQ score range
A++	Outputs substantially exceeded expectation	137.6-150
A+	Outputs moderately exceed expectation	112.6-137.5
Α	Outputs met expectation	87.5-112.5
В	Outputs moderately did not meet expectation	62.5-87.49
С	Outputs substantially did not meet expectation	50-62.49

**DFID's Portfolio Quality Index** is an aggregation of all projects reviewed in the last 12 months and is calculated by weighting project budget values according to performance as determined by their score assigned at the review. These weighted budgets are aggregated and expressed as a percentage of the total portfolio budget to give the portfolio quality index. The PQI has a theoretical range of 50 – 150. A score of 100 signifies that DFID's aggregate portfolio of project outputs are, on average, meeting expectations. A score below 100 will indicate under-achievement across the portfolio, whilst a score greater than 100 will indicate over-achievement.

The table below provides an example of how the portfolio quality index is calculated. Aggregating the weighted budgets across all five projects in the sample and expressing their sum as a proportion of the total sample budget gives a portfolio quality index of 91.8 i.e. within the range as defined above of 'outputs met expectation'. In real terms, this calculation is applied on a 12 month rolling basis to over 1,100 DFID projects.

The precise weight attached to each project budget is calculated from the individual project PQ scores as shown below:

	Project Value (£m)	Overall PQ score for Project	Weighted budget based on PQ score (£m)
Project 1	40.0	102.5	41.0
Project 2	20.0	93.8	18.8
Project 3	10.0	115	11.5
Project 4	30.0	86.3	25.9
Project 5	15.0	56.3	8.5
Total	115.0		105.6

Portfolio Quality Index = Weighted budget as proportion of total budget = (105.6÷115)x100 = 91.8

The PQI is subject to fluctuation as projects with substantial budgets move in and out of the portfolio.

Data calculations	Based on PQ Index for each project after reviews approved. DFID's Portfolio Quality index is calculated by weighting project budget values according to performance as determined by their score assigned at the review.				
Data sources	DFID's Aid Management Platform				
Reporting roles	Portfolio Quality Index is reported to Executive Management Committee, Investment Committee and the Departmental Board via relevant MI reports.				
Worked example	See Technical definition				
Baseline data	Report processed on 1 <sup>st</sup> May 2016 reflecting position as at 30 <sup>th</sup> April 2016 and reflects revised organisational structure of DFID from April 2016				
	DG / Division	Score	Band	No. of Projects	Budget for lifespan of Projects (£m)
	All DFID	103.0	Α	1165	£48,141
	Director General Corporate Performance	101.9	Α	4	£15
	Finance and Corporate Performance Division	86.2	В	3	£5
	Non-Departmental Public Body	110.0	Α	1	£10
	Director General Country Programmes	100.4	Α	708	£21,445
	Asia, Caribbean and Overseas Territories	100.2	Α	222	£7,413
	West and Southern Africa	100.6	Α	201	£5,230
	East and Central Africa	100.0	Α	211	£7,033
	Regional Directorate	97.1	Α	9	£281
	Middle East and North Africa Division	102.8	A	65	£1,488
	Director General Economic Development	109.3	A	59	£9,006
	Economic Development Division	109.3	A	59	£9,006
	Director General Policy & Global Programmes	103.1	A	394	£17,675
	Policy Division	103.0 98.0	A	153 19	£5,365
	International Relations Division	104.7	A A	164	£3,021 £2,099
	Research and Evidence Division Global Funds	104.7	A	104	£5,654
	Conflict, Humanitarian, Security & Stabilisation Division	109.1	A	47	£1,536
Return Format	Portfolio Quality Index on a monthly basis	to one de	ecimal p	olace	
Data dis- aggregation	Not applicable				
Data availability	Daily				

Time period/ lag	All reviews approved in the last 12 months on a rolling basis
Quality assurance measures	Manual check of raw data and calculations.
Interpretation of results	See Technical Notes
Data quality	Internal reporting tools are reliable
Data issues	Reliant on Project teams inputting accurate and timely reviews on to the Aid Management Platform.
Additional comments	None
Variations from standard methodology	None