Short Title	Spend on climate change adaptation, low
	carbon development and protecting forests
Technical Definition/ Methodological summary How is the indicator measured? Definition of what the indicator covers including	This indicator will measure DFID's spend on climate change projects funded by the UK Government International Climate Fund (ICF). ICF projects are defined as those approved by the ICF Board, which includes representatives
clear definition of specific terms	of Defra and DECC. A project may receive ICF and non-ICF funding and there may be some DFID projects relevant to climate change that are not funded by the ICF.
Rationale Why it is important to collect. How it links to objectives, policy developments and priorities etc.	DFID spend on climate change will support the delivery of Structural Reform Plan commitments and priorities set out in the DFID Business Plan. This indicator will show progress on DFID's delivery of its International Climate Fund commitment.
	ICF spend is reported in the DFID Annual Report.
Country office role What information is required from country offices? What role will they play – reporting data? Quality assuring data? Providing data on DFID share of spend?	To ensure the project and financial information on the DFID finance system (Aries) is accurate and up-to-date.
Data source Where will the data come from? – Country offices (ARIES? Separate	Expenditure data from DFID finance system, Aries and ICF Secretariat records of endorsed projects
commission? Government systems? National surveys?)? Institutional annual report? International datasets? Name them	Reports are produced monthly from Aries and combined with data from the ICF Secretariat records to produce management information on the ICF, which are provided to the ICF Board and the DFID EMC and Management Board.
Reporting Organisation	FCPD and ICF Secretariat
Who collects it and who calculates it. Provide web links if applicable.	
Data included Data coverage Bilateral (all?) Multilateral (who? How much	Adaptation, mitigation, forestry and environment spend and support from country offices, divisions and multilateral contributions.
as %)	Environment core contributions are excluded

How should budget support	from ICF spend.
(general/ sector) outputs be	i iloiti tor spetia.
reflected?	
How include bilateral direct	
support/ bilateral budget	
support/ bilateral through 3 rd	
party/ multilateral?	
Formula/ Data calculation	Expenditure is reported on a resource
Set out exactly how the	accounting basis.
indicators' results are	
calculated.	Endorsed projects can be 100% funded or
If there is a need to convert	part-funded by the ICF.
data from e.g. proportion to	Where only part-funded by the ICF, the non-
numbers the methodology for	ICF funded activity is not included in the
doing so	spend figure.
Agreed denominators for %	
and sources of these	
Worked example	For all projects endorsed by the ICF Board,
As above but with some	total spend on climate change activity is
sample numbers included	reported. Any activity which is not classified as
	climate change is excluded.
Most recent baseline	£312 million in 2012/13.
Latest actual data if available	
could be merged with	
worked example if possible	
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Good Performance	£1.8 billion spent by DFID in the current SR
, ,	£1.8 billion spent by DFID in the current SR period (2011/12-2014/15) on climate change
Good Performance	· · · · · · · · · · · · · · · · · · ·
Good Performance Should the public be looking	period (2011/12-2014/15) on climate change
Good Performance Should the public be looking for an increase/ decrease to	period (2011/12-2014/15) on climate change adaptation, low carbon development and
Good Performance Should the public be looking for an increase/ decrease to demonstrate whether	period (2011/12-2014/15) on climate change adaptation, low carbon development and
Good Performance Should the public be looking for an increase/ decrease to demonstrate whether improvement has been	period (2011/12-2014/15) on climate change adaptation, low carbon development and protecting forests.
Good Performance Should the public be looking for an increase/ decrease to demonstrate whether improvement has been achieved? Return format	period (2011/12-2014/15) on climate change adaptation, low carbon development and
Good Performance Should the public be looking for an increase/ decrease to demonstrate whether improvement has been achieved?	period (2011/12-2014/15) on climate change adaptation, low carbon development and protecting forests.
Good Performance Should the public be looking for an increase/ decrease to demonstrate whether improvement has been achieved? Return format e.g. percentage, number, rate, cost per unit etc	period (2011/12-2014/15) on climate change adaptation, low carbon development and protecting forests.
Good Performance Should the public be looking for an increase/ decrease to demonstrate whether improvement has been achieved? Return format e.g. percentage, number, rate, cost per unit etc Data dis-aggregation	period (2011/12-2014/15) on climate change adaptation, low carbon development and protecting forests. Expenditure on a resource accounting basis.
Good Performance Should the public be looking for an increase/ decrease to demonstrate whether improvement has been achieved? Return format e.g. percentage, number, rate, cost per unit etc	period (2011/12-2014/15) on climate change adaptation, low carbon development and protecting forests. Expenditure on a resource accounting basis.
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Good Performance Should the public be looking for an increase/ decrease to demonstrate whether improvement has been achieved? Return format e.g. percentage, number, rate, cost per unit etc Data dis-aggregation What level of disaggregation can be provided/ is required? Sex? Age? Country?	period (2011/12-2014/15) on climate change adaptation, low carbon development and protecting forests. Expenditure on a resource accounting basis.
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Good Performance Should the public be looking for an increase/ decrease to demonstrate whether improvement has been achieved? Return format e.g. percentage, number, rate, cost per unit etc Data dis-aggregation What level of disaggregation can be provided/ is required? Sex? Age? Country? Organisation? Rural-urban? Other? Data availability Frequency of data updates. How often is data collected and published? Time period/ lag Difference between period data refer to and publication Quality assurance measures	period (2011/12-2014/15) on climate change adaptation, low carbon development and protecting forests. Expenditure on a resource accounting basis. Spend is reported as an annual total. Annual. 1 quarter (i.e. report in July on previous financial year) The financial data is subject to an annual
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internal QA within institutions? Central QA of country office returns?	ICF projects. The Secretariat is subject to DFID internal audit. Regular distribution of financial reports to Divisions provides additional assurance on data quality.
Data issues	The quality of the data will be completely
Concerns with the data/	reliant on timely and accurate inputting by
sources	project leads.
Quality issues	The list of ICF projects is manually maintained
Further methodological	by the ICF Secretariat.
refinements planned	
Additional comments	None
Any additional information	
useful to reader not covered	
by above categories	