

Print menu

Please select one of the following options below:

Print All Tables

Print Historical Information

Print Interim Information

Print Forecast Information

DG-BPQ - Data entry codes

DG capacity bands

Code	Description
A	< 1MW
B	> = 1MW, < 12MW
C	> = 12MW, < 50MW
D	> = 50MW, < 100MW
E	> = 100MW, connected at < 132kV
F	> = 100MW, connected at 132kV

DG technology types

Code	Description
1	Onshore wind
2	Offshore wind
3	Tidal stream & wave power
4	Biomass & energy crops (not CHP)
5	Hydro
6	Landfill gas, sewage gas, biogas (not CHP)
7	Wast incineration (not CHP)
8	Photovoltaic
9	Micro CHP (domestic)
10	Mini CHP (< 1MW)
11	Small CHP (> = 1MW, < 5MW)
12	Medium CHP (> = 5MW, < 50MW)
13	Large CHP (> = 50MW)
14	Other generation

DG-BPQ - Data entry codes

Reasons for incurring costs - strategic & overall

Code	Description
Gen Infrastr	General infrastructure
Res&Dev	Research & development
Pln&Des	Planning & design
Op&Contrl	Operational & control room
Other	Other

Types of ancillary services

Code	Description
Thml	Thermal constraints management
FltL	Fault level management
Vlt	Voltage management
Stb	System stability
Other	Other

Reasons for work & how DG helps to avoid work on shared assets

Code	Description
FltL	Fault level capacity
Vlt	Voltage limits
Stb	System stability
Thml	Thermal capacity
Other	Other

Status of connection of DG projects

Code	Description
FsbStdy	Feasibility study completed
App	Connection application being processed
OffO	Connection offer outstanding
OffA	Connection offer accepted
ConWrk	Connection work in progress
Other	Other indication of interest

DG-BPQ - Historical information

Table 5. Summary of Total DG-Related Costs (01/04/00 - 31/03/03)

	Capex	Opex
	£m	£m
Total outturn DG costs recovered from individual DG charges		
Total outturn DG costs not recovered from individual DG charges		
Total outturn DG costs		
DPCR3 Forecast DG costs for this period		

DG-BPQ - Interim Period Forecast Information

Table 9. Summary of Total DG-Related Costs (01/04/03 - 31/03/05)

	Capex	Opex
	£m	£m
Total expected outturn DG costs recovered from individual DG charges		
Total expected outturn DG costs not recovered from individual DG charges		
Total expected outturn DG costs		
DPCR3 Forecast DG costs for this period		

DG-BPQ - Future Forecast Base Case Information

Table 10. DG Scenario Information

DG technology type	Number of projects	Total capacity
		MW
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		

DG-BPQ - Future Forecast Base Case Information

Table 11. High Level Cost Information

Total DG Capacity	Direct cost of installing sole-use assets	Direct cost of installing shared-assets	Direct cost of re-inforcing shared assets	Direct cost saving on shared assets	O&M
	£m	£m	£m	£m	%

