

Distributed Generation Owner/Operator Forum

13.30-16.30, 25 January 2018

Introduction

Western Power Distribution established a forum in July 2016 for DG owner/operators to discuss issues in relation to outages and constraints under its Incentive on Connections Engagement (ICE) work plans.

The attendee list and meeting notes for the January 2018 meeting are set out below.

There is now a dedicated webpage for the forum here.

Date of next meeting 26 April 2018, Bristol Book <u>here</u>.

Future dates for your diary 19 July 2018

Attendees:

First name	Last name	Company
Hayley	Muir	Belltown Power
Roberto	Anastasia	Bluefield Services
Bill	Edrich	Bristol City Council
Helen	Hardaker	British Solar Renewables
Mark	Hancock	British Solar Renewables
Don	Weston	Chelwood Community Energy Ltd
Dan	Hammond	Ecogen
Wendy	Matthews	Ecogen
Matthew	Black	Foresight Group
Clara	Perez	Foresight Group
Jonathan	Thompson	Green Nation
James	Whitley	Innogy
Federica	Rappoli	Lightsource Renewable Energy
Giorgia	Martina	Lightsource Renewable Energy
Dan	Kingscote	Mongoose
Ernesto	Chieffo	Octopus Investments
Juan Jose	Cano	Octopus Investments
Kat	Siadak	PSH Operations
Olly	Frankland	Regen





Serving the Midlands, South West and Wales

Merlin	Hyman	Regen
Joel	Venn	Regen
Robert	Mattholie	RES
Graham	Pannell	RES
James	Haigh	South West Water
Adrian	Warman	Thrive Renewables
Richard	Wilson	UK Power Networks
David	de Ulibarri	WiseEnergy
Stephen	Ransome	Western Power Distribution
Joe	Davey	Western Power Distribution
Sean	Sullivan	Western Power Distribution
Gautier	Moulin	WPO

Meeting notes:

Key action areas	Views	Actions
Generator portal	 Members were happy with how the portal was working and generally complimentary about the WPD approach. Members reaffirmed their interest in confirming the cause of outage (planned or fault). Historic outage information is available on the portal per site back to January 2017. A new system showing extra details was in place from September 2017. Members asked if a descriptor could be added to each outage. WPD are changing their web/portal provider. 	 To register for the outage portal, email the below with details of your sites: wpdswestwalesgen@westernpower.co.uk Forum members to contact WPD to add further sites to the portal if required. WPD to add portal information (and any updates) to the forum webpage and communicate the portal to general Distributed Generation community. WPD to confirm the categorisation of outage type and cause using a key to be added to the portal. Further changes to the portal will be delayed by the change in web/portal provider.
Single point of contact for planned outages	 Stephen Ransome is the point of contact for WPD on outages. Members requested a contact number. He has been joined by Neil Mansell as an additional resource who is updating contact details for DG sites (80% complete). Members have been in contact with Stephen over a number of separate outages. A significant amount of success in reducing the impact of outages has been achieved through working across the different areas of the WPD business. 	WPD contact information: South Wales and South West area wpdswestwalesgen@westernpower.co.uk East Midlands area wpdeastmidgen@westernpower.co.uk West Midlands area wpdwestmidgen@westernpower.co.uk Members of the forum should use Stephen Ransome for specific outage/constraint issues and any dealings with local field engineers relating to outages/constraints Email: sransome@westernpower.co.uk





Serving the Midlands, South West and Wales

	Serving the Mialanas, South West	and the state of t
	 Members raised the issue of sites tripping off due to power quality issues rather than an outage. Stephen is happy to discuss such events on a case-by-case basis. 	Tel: 02920 535701
Consortium option to reduce outage impact	 WPD have identified five circuits that could benefit from an additional point of isolation to reduce the impact of outages. There is no network benefit but a consortium of two or three generators could pay for the work. These circuits were identified by going back through seven years of outage data. Members were interested in helping to streamline the process for contacting those generators affected. 	WPD to contact owners/operators in specific circuits to discuss forming a consortium to share cost of investment to reduce the number of outages experienced.
Outage impact assessment	 Regen presented their methodology for assessing the impact of outages on DG in the WPD area in terms of generation (MWh) lost. This uses actual WPD generation from other sites nearby to estimate a generation profile for wind and solar PV. Members agreed that it was a suitable approach to use and would be useful to get a regular assessment. WPD are interested to use this data to assess strategic investment options and inform outage planning. 	 WPD to publish a monthly assessment on the impact of outages on DG in the WPD area in terms of generation lost (MWh). Starting with data from January 2018 to be published by the end of February 2018. Members to feedback on the outputs to WPD.

