

WPD South Wales Appendix G

GSP	Part 1 [MW]	Part 2 [MW]	Part 3 [MW]	Part 4 [MW]	Part 5 [MW]	Capacity in Project Progression/ Modification Application [MW]	Total Aggregated Developer Capacity [MW]	Fault Level Headroom [kA]	Appendix G Approval Date
Aberthaw*	24.0	155.4	0.0	0.0	0.0*	49.9	210.2	1.4	16/08/2021
Cardiff East*	41.4	77.0	0.0	0.0	0.0*	49.9	153.6	13.1	25/11/2021
Grange	84.4	19.0	0.0	0.0	32.9	N/A	136.3	2.8	25/11/2021
Pembroke	164.2	228.3	0.0	0.0	26.5	N/A	420.1	0.9	25/11/2021
Pyle*	25.4	376.8	0.0	0.0	0.0*	89.0	404.6	2.9	25/11/2021
Rassau*	45.4	385.6	0.0	0.0	0.0*	54.6	478.1	1.4	25/11/2021
Swansea North	319.9	809.2	0.0	0.0	163.2	N/A	1,292.3	0.4	25/11/2021
Upper Boat 33	16.4	184.4	0.0	20.0	45.0	N/A	265.4	2.9	25/11/2021
Upper Boat 132*	93.6	181.5	0.0	0.0	0.0*	92.5	322.3	N/A	30/09/2021
Uskmouth*	34.9	418.3	0.0	48.0	0.0*	131.5	560.2	0.0*	25/11/2021

*Connections at this GSP are subject to Project Progression or Modification Application submission as the volume of Accepted Generation has exceeded Materiality Headroom and/or Fault Level Headroom. Please note Materiality Headroom and/or Fault Level Headroom figures at this GSP are subject to Project Progression or Modification Application outcome. Please follow [this link](#) to view submission timescales.

Category of Connection	
Part 1	Historic connections (No additions to this section)
Part 2	Connections subject to technical conditions
Part 3	Subject to interim restrictions on availability and subject to technical conditions
Part 4	Generation that can only connect on completion of works to transmission system and subject to technical conditions
Part 5	This figure will reduce as Developer Capacity is allocated or increase if projects cancel or disconnect. However, There is no guarantee or assurance that the capacity included in Part 5 will be available or that plant will be able to connect using it
Total Aggregated Developer Capacity	This figure cannot be changed or exceeded without submission of either a Modification Application, Project Progression or Statement of Works
Fault Level Headroom	The site fault level limit