

Max Farm Production (MW)	Fallago Rig								Site Capped	Additional Information	Created On
	Expected Max Output (MW)							Estimated End			
	Start	Time 1	Time 2	Time 3	Time 4	Time 5	Time 6				
144	0(MW)	144(MW)	144(MW)	144(MW)	144(MW)	144(MW)	144(MW)	22/09/2021 18:00	N	Scada commissioning testing will now finish at 1600	22/09/2021 09:28
	22/09/2021 14:00	22/09/2021 18:00	22/09/2021 22:00	23/09/2021 02:00	23/09/2021 06:00	23/09/2021 10:00	23/09/2021 14:00				
144	0(MW)	0(MW)	144(MW)	144(MW)	144(MW)	144(MW)	144(MW)	22/09/2021 14:00	N	We will be running SCADA commissioning tests tomorrow from 6am-10am UK time so please withdraw the site from the BMU for that period.	21/09/2021 16:07
	22/09/2021 06:00	22/09/2021 10:00	22/09/2021 14:00	22/09/2021 18:00	22/09/2021 22:00	23/09/2021 02:00	23/09/2021 06:00				
144	30(MW)	30(MW)	144(MW)	144(MW)	144(MW)	144(MW)	144(MW)	31/08/2021 17:35	N	Voltage testing	31/08/2021 09:35
	31/08/2021 09:35	31/08/2021 13:35	31/08/2021 17:35	31/08/2021 21:35	01/09/2021 01:35	01/09/2021 05:35	01/09/2021 09:35				
144	0(MW)	-	-	-	-	-	-	27/08/2021 17:00	N	Ongoing post HV outage	26/08/2021 19:49
	26/08/2021 17:00	-	-	-	-	-	-				
144	0(MW)	-	-	-	-	-	-	26/08/2021 17:00	N	Site re energised - turbines remain offline	25/08/2021 16:04
	25/08/2021 12:00	-	-	-	-	-	-				
144	0(MW)	-	-	-	-	-	-	25/08/2021 12:00	N	Scottish power won't be completed their works until 24/8/21 at the latest.	20/08/2021 11:16
	24/08/2021 12:00	-	-	-	-	-	-				
144	0(MW)	-	-	-	-	-	-	24/08/2021 12:00	N	Continuation of DNO 400KV maintenance.	20/08/2021 10:28
	20/08/2021 16:30	-	-	-	-	-	-				
0	0(MW)	-	-	-	-	-	-	20/08/2021 16:30	Y	DNO Substation maintenance/Windfarm maintenance : DNO Substation maintenance/Windfarm maintenance	16/08/2021 06:52
	16/08/2021 07:30	-	-	-	-	-	-				
0	0(MW)	-	-	-	-	-	-	23/05/2020 12:00	Y	400kV substation fault TO : estimate rts 12:00 23/05/2020	21/05/2020 15:38
	21/05/2020 17:00	-	-	-	-	-	-				
0	0(MW)	0(MW)	0(MW)	0(MW)	0(MW)	0(MW)	0(MW)	21/05/2020 17:00	Y	fault on 400kV system TO side : All turbines available once supply restored	21/05/2020 12:15
	21/05/2020 09:00	21/05/2020 13:00	21/05/2020 17:00	21/05/2020 21:00	22/05/2020 01:00	22/05/2020 05:00	22/05/2020 09:00				
0	0(MW)	-	-	-	-	-	-	13/02/2019 16:30	Y	DNO Outage : DNO Outage	08/02/2019 13:53
	11/02/2019 08:30	-	-	-	-	-	-				
144	12(MW)	-	-	-	-	-	-	13/02/2019 16:30	N	DNO Outage	08/02/2019 13:51
	11/02/2019 08:30	-	-	-	-	-	-				
144	0(MW)	-	-	-	-	-	-	14/09/2018 14:00	N	Fallago Windfarm outage on SGT1A & SGT1B for maintenance.	22/08/2018 11:21
	10/09/2018 09:00	-	-	-	-	-	-				

Max Farm Production (MW)	Fallago Rig							Estimated End	Site Capped	Additional Information	Created On
	Expected Max Output (MW)										
	Start	Time 1	Time 2	Time 3	Time 4	Time 5	Time 6				
144	0(MW)	-	-	-	-	-	-	14/10/2018 14:00	N	Fallago Windfarm outage on SGT1A & SGT1B for maintenance.	22/08/2018-11:00
	10/09/2018-09:00	-	-	-	-	-	-				
144	144(MW)	144(MW)	144(MW)	144(MW)	144(MW)	144(MW)	144(MW)	30/05/2018 17:00	N	The current outage that affected Fallago Rig is now completed and the site has been re-energised and is now in production	30/05/2018 13:25
	30/05/2018 13:00	30/05/2018 17:00	30/05/2018 21:00	31/05/2018 01:00	31/05/2018 05:00	31/05/2018 09:00	31/05/2018 13:00				
144	0(MW)	-	-	-	-	-	-	30/05/2018 16:30	N	Fallago Rig Windfarm is completely offline to accommodate an DNO Outage.	29/05/2018 11:42
	29/05/2018 11:00	-	-	-	-	-	-				
100	0(MW)	100(MW)	100(MW)	100(MW)	100(MW)	100(MW)	100(MW)	22/03/2018 20:00	Y	Loss of Transformer SGT1B : Work for Restoration of SGT1B	20/03/2018 13:29
	22/03/2018 16:00	22/03/2018 20:00	23/03/2018 00:00	23/03/2018 04:00	23/03/2018 08:00	23/03/2018 12:00	23/03/2018 16:00				
100	100(MW)	-	-	-	-	-	-	05/03/2018 00:00	Y	Single SGT operation : Single SGT operation	26/02/2018 15:56
	26/02/2018 15:54	-	-	-	-	-	-				
144	0(MW)	0(MW)	144(MW)	144(MW)	144(MW)	144(MW)	144(MW)	13/01/2017 16:30	N	HV Isolations on SGT1B to allow for Surge Arrestor replacement : All WTG'S offline to facilitate outage	12/01/2017 14:48
	13/01/2017 08:30	13/01/2017 12:30	13/01/2017 16:30	13/01/2017 20:30	14/01/2017 00:30	14/01/2017 04:30	14/01/2017 08:30				
0	0(MW)	0(MW)	0(MW)	0(MW)	0(MW)	0(MW)	0(MW)	13/01/2017 16:30	Y	HV Isolations on SGT1B to allow for Surge Arrestor replacement : All WTG'S offline to facilitate outage	12/01/2017-14:12
	13/01/2017 08:30	13/01/2017 12:30	13/01/2017 16:30	13/01/2017 20:30	14/01/2017 00:30	14/01/2017 04:30	14/01/2017 08:30				
72	72(MW)	-	-	-	-	-	-	17/08/2016 12:00	Y	33kV Switchboard Maintenance. : 24 turbines offline for 33kV Switchboard Maintenance.	15/08/2016 09:59
	15/08/2016 09:00	-	-	-	-	-	-				
0	0(MW)	-	-	-	-	-	-	12/08/2016 15:00	Y	Reason for Site Cap. SPT performing Grid maintenance. : HV network Off.	05/08/2016 15:58
	08/08/2016 12:00	-	-	-	-	-	-				