

SC ALPHA WIND SRL

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SC CAS Regenerabile SRL

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Nr.iesire:

Data: 23.07.2012

Către: Transelectrica S.A - Dispecerul Energetic Național

D-nei Doina Ilișiu - Șef SMFGAP

D-lui Marian Cernat - Director Direcție Operativă

D-lui Virgiliu Ivan - Șef Serviciu Programare și analiza funcționării

D-lui Marius Șetran - Șef DET

Referitor : Conectarea la SEN a CEED Alpha Wind și CAS Regenerabile

Stimată Doamnă,
Stimați Domni

Vă transmitem anexat programul de punere în funcțiune aferent săptămânii 30
(23.07.2012 - 29.07.2012)

Vă mulțumim pentru colaborare și vă asigurăm de întreaga noastră considerație.

Cu stimă,

Anexa:

Anexa 1 - Program PIF Alpha Wind săptămâna 30

Anexa 2 - Program PIF CAS Regenerabile săptămâna 30

S.C. Alpha Wind S.R.L.
Daniel Gaescu
Director Executiv





ANEXA 1

Program PIF Turbine Electrice Eoliene RAHMAN 23.07.2012 - 29.07.2012

La data de : 23.07.2012	
Nr. total de turbine in operare	21
Nr. total de turbine in PIF	0

Nr crt	Ziua	Ora	Turbine puse sub tensiune	Numarul total de turbine ce se afla sub tensiune	Putere maxima disponibila
1	Luni 23.07.2012	8.30	- Turbinele ALPHA N1 21, ALPHA N1 17, ALPHA N1 14, ALPHA N1 12, ALPHA N1 10, ALPHA N1 06, ALPHA N1 16, ALPHA N1 13, ALPHA N1 11, ALPHA N1 15, ALPHA N1 18, ALPHA N1 09, ALPHA N1 05, ALPHA N1 20, ALPHA N1 19, ALPHA N1 08, ALPHA N1 03, ALPHA N1 01, ALPHA N1 02, ALPHA N1 04 si ALPHA N1 07 functioneaza si sunt monitorizate de ENERCON Service;	21	48.3 MW
2	Marti 24.07.2012	8.30	- Turbinele ALPHA N1 21, ALPHA N1 17, ALPHA N1 14, ALPHA N1 12, ALPHA N1 10, ALPHA N1 06, ALPHA N1 16, ALPHA N1 13, ALPHA N1 11, ALPHA N1 15, ALPHA N1 18, ALPHA N1 09, ALPHA N1 05, ALPHA N1 20, ALPHA N1 19, ALPHA N1 08, ALPHA N1 03, ALPHA N1 01, ALPHA N1 02, ALPHA N1 04 si ALPHA N1 07 functioneaza si sunt monitorizate de ENERCON Service;	21	48.3 MW
3	Miercuri 25.07.2012	8.30	- Turbinele ALPHA N1 21, ALPHA N1 17, ALPHA N1 14, ALPHA N1 12, ALPHA N1 10, ALPHA N1 06, ALPHA N1 16, ALPHA N1 13, ALPHA N1 11, ALPHA N1 15, ALPHA N1 18, ALPHA N1 09, ALPHA N1 05, ALPHA N1 20, ALPHA N1 19, ALPHA N1 08, ALPHA N1 03, ALPHA N1 01, ALPHA N1 02, ALPHA N1 04 si ALPHA N1 07 functioneaza si sunt monitorizate de ENERCON Service;	21	48.3 MW
4	Joi 26.07.2012	8.30	- Turbinele ALPHA N1 21, ALPHA N1 17, ALPHA N1 14, ALPHA N1 12, ALPHA N1 10, ALPHA N1 06, ALPHA N1 16, ALPHA N1 13, ALPHA N1 11, ALPHA N1 15, ALPHA N1 18, ALPHA N1 09, ALPHA N1 05, ALPHA N1 20, ALPHA N1 19, ALPHA N1 08, ALPHA N1 03, ALPHA N1 01, ALPHA N1 02, ALPHA N1 04 si ALPHA N1 07 functioneaza si sunt monitorizate de ENERCON Service;	21	48.3 MW
5	Vineri 27.07.2012	8.30	- Turbinele ALPHA N1 21, ALPHA N1 17, ALPHA N1 14, ALPHA N1 12, ALPHA N1 10, ALPHA N1 06, ALPHA N1 16, ALPHA N1 13, ALPHA N1 11, ALPHA N1 15, ALPHA N1 18, ALPHA N1 09, ALPHA N1 05, ALPHA N1 20, ALPHA N1 19, ALPHA N1 08, ALPHA N1 03, ALPHA N1 01, ALPHA N1 02, ALPHA N1 04 si ALPHA N1 07 functioneaza si sunt monitorizate de ENERCON Service;	21	48.3 MW



6	Sambata 28.07.2012	8.30	- Turbinele ALPHA N1 21, ALPHA N1 17, ALPHA N1 14, ALPHA N1 12, ALPHA N1 10, ALPHA N1 06, ALPHA N1 16, ALPHA N1 13, ALPHA N1 11, ALPHA N1 15, ALPHA N1 18, ALPHA N1 09, ALPHA N1 05, ALPHA N1 20, ALPHA N1 19, ALPHA N1 08, ALPHA N1 03, ALPHA N1 01, ALPHA N1 02, ALPHA N1 04 si ALPHA N1 07 functioneaza si sunt monitorizate de ENERCON Service;	21	48.3 MW
7	Duminica 29.07.2012	8.30	- Turbinele ALPHA N1 21, ALPHA N1 17, ALPHA N1 14, ALPHA N1 12, ALPHA N1 10, ALPHA N1 06, ALPHA N1 16, ALPHA N1 13, ALPHA N1 11, ALPHA N1 15, ALPHA N1 18, ALPHA N1 09, ALPHA N1 05, ALPHA N1 20, ALPHA N1 19, ALPHA N1 08, ALPHA N1 03, ALPHA N1 01, ALPHA N1 02, ALPHA N1 04 si ALPHA N1 07 functioneaza si sunt monitorizate de ENERCON Service;	21	48.3 MW



ANEXA 2

Program PIF Turbine Electrice Eoliene RAHMAN 23.07.2012 - 29.07.2012

La data de : 23.07.2012	
Nr. total de turbine in operare	13
Nr. total de turbine in PIF	17

Nr crt	Ziua	Ora	Turbine puse sub tensiune	Numarul total de turbine ce se afla sub tensiune	Putere maxima disponibila
1	Luni 23.07.2012	8.30	- Turbinele CAS 13, CAS 16, CAS 19, CAS 20, CAS 21, CAS 14, CAS 24, CAS 27, CAS 33, CAS 34, CAS 23, CAS 30 si CAS 04 functioneaza si sunt monitorizate de ENERCON Service; - La turbina CAS 18 se incep si se executa testele specifice PIF;	13	29.9 MW
2	Marti 24.07.2012	8.30	- Turbinele CAS 13, CAS 16, CAS 19, CAS 20, CAS 21, CAS 14, CAS 24, CAS 27, CAS 33, CAS 34, CAS 23, CAS 30, CAS 04 si CAS 18 functioneaza si sunt monitorizate de ENERCON Service; - La turbinele CAS 01, CAS 02 si CAS 03 se incep si se executa testele specifice PIF;	14	32.2 MW
3	Miercuri 25.07.2012	8.30	- Turbinele CAS 13, CAS 16, CAS 19, CAS 20, CAS 21, CAS 14, CAS 24, CAS 27, CAS 33, CAS 34, CAS 23, CAS 30, CAS 04 si CAS 18 functioneaza si sunt monitorizate de ENERCON Service; - La turbinele CAS 01, CAS 02 si CAS 03 se incep si se executa testele specifice PIF;	14	32.2 MW
4	Joi 26.07.2012	8.30	- Turbinele CAS 13, CAS 16, CAS 19, CAS 20, CAS 21, CAS 14, CAS 24, CAS 27, CAS 33, CAS 34, CAS 23, CAS 30, CAS 04 si CAS 18 functioneaza si sunt monitorizate de ENERCON Service; - La turbinele CAS 01, CAS 02 si CAS 03 se incep si se executa testele specifice PIF;	14	32.2 MW
5	Vineri 27.07.2012	8.30	- Turbinele CAS 13, CAS 16, CAS 19, CAS 20, CAS 21, CAS 14, CAS 24, CAS 27, CAS 33, CAS 34, CAS 23, CAS 30, CAS 04 si CAS 18 functioneaza si sunt monitorizate de ENERCON Service; - La turbinele CAS 01, CAS 02 si CAS 03 se incep si se executa testele specifice PIF;	14	32.2 MW
6	Sambata 28.07.2012	8.30	- Turbinele CAS 13, CAS 16, CAS 19, CAS 20, CAS 21, CAS 14, CAS 24, CAS 27, CAS 33, CAS 34, CAS 23, CAS 30, CAS 04, CAS 18, CAS 01, CAS 02 si CAS 03 functioneaza si sunt monitorizate de ENERCON Service;	17	39.1 MW
7	Duminica 29.07.2012	8.30	- Turbinele CAS 13, CAS 16, CAS 19, CAS 20, CAS 21, CAS 14, CAS 24, CAS 27, CAS 33, CAS 34, CAS 23, CAS 30, CAS 04, CAS 18, CAS 01, CAS 02 si CAS 03	17	39.1 MW



				functioneaza si sunt monitorizate de ENERCON Service;		
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