

Annexe 11 : Sommets Plateformes L19 - ROU

Eolienne		Lambert II étendu		WSG 84	
Nom		X	Y	Latitude	Longitude
1	E1-1	901700,13877	2273840,6413	N 47°23'42,7"	E 006°20'05,6"
	E1-2	901722,13277	2273819,5544	N 47°23'42,0"	E 006°20'06,5"
	E1-3	901672,74379	2273768,8478	N 47°23'40,4"	E 006°20'04,1"
	E1-4	901650,74978	2273789,9347	N 47°23'41,1"	E 006°20'03,1"
2	E2-1	901827,37309	2274243,2884	N 47°23'55,5"	E 006°20'12,6"
	E2-2	901893,77683	2274218,7737	N 47°23'54,6"	E 006°20'15,7"
	E2-3	901883,4502	2274190,1074	N 47°23'53,7"	E 006°20'15,1"
	E2-4	901817,04645	2274214,6222	N 47°23'54,6"	E 006°20'12,0"
3	E3-1	902043,70509	2274764,1126	N 47°24'12,0"	E 006°20'24,2"
	E3-2	902073,22442	2274756,5627	N 47°24'11,7"	E 006°20'25,5"
	E3-3	902055,14439	2274688,1262	N 47°24'09,5"	E 006°20'24,5"
	E3-4	902025,62507	2274695,6762	N 47°24'09,8"	E 006°20'23,1"
4	E4-1	902291,92188	2275344,338	N 47°24'30,3"	E 006°20'37,4"
	E4-2	902319,22009	2275330,8028	N 47°24'29,8"	E 006°20'38,7"
	E4-3	902287,27691	2275267,6359	N 47°24'27,9"	E 006°20'37,0"
	E4-4	902259,9787	2275281,171	N 47°24'28,3"	E 006°20'35,7"
5	E5-1	902412,06105	2275806,4327	N 47°24'45,1"	E 006°20'44,2"
	E5-2	902441,93251	2275800,4253	N 47°24'44,8"	E 006°20'45,6"
	E5-3	902427,42956	2275731,1426	N 47°24'42,6"	E 006°20'44,8"
	E5-4	902397,5581	2275737,15	N 47°24'42,9"	E 006°20'43,4"
6	E6-1	902481,33961	2276173,0706	N 47°24'56,8"	E 006°20'48,4"
	E6-2	902509,97824	2276162,6676	N 47°24'56,4"	E 006°20'49,8"
	E6-3	902485,28669	2276096,3294	N 47°24'54,3"	E 006°20'48,4"
	E6-4	902456,64806	2276106,7324	N 47°24'54,7"	E 006°20'47,1"
7	E7-1	904964,03508	2276056,2372	N 47°24'48,9"	E 006°22'46,4"
	E7-2	905023,49692	2276048,2191	N 47°24'48,6"	E 006°22'49,2"
	E7-3	905018,81971	2276013,533	N 47°24'47,5"	E 006°22'48,9"
	E7-4	904959,35787	2276021,5511	N 47°24'47,8"	E 006°22'46,1"
8	E8-1	904962,77373	2276517,6706	N 47°25'03,8"	E 006°22'47,5"
	E8-2	904977,55027	2276491,0239	N 47°25'03,0"	E 006°22'48,1"
	E8-3	904915,37785	2276457,1858	N 47°25'02,0"	E 006°22'45,1"
	E8-4	904900,60131	2276483,8325	N 47°25'02,9"	E 006°22'44,5"
10	E10-1	905136,07907	2277468,5548	N 47°25'34,3"	E 006°22'58,1"
	E10-2	905205,52819	2277454,8709	N 47°25'33,8"	E 006°23'01,4"
	E10-3	905199,87394	2277424,9306	N 47°25'32,8"	E 006°23'01,0"
	E10-4	905130,42482	2277438,6145	N 47°25'33,4"	E 006°22'57,7"
11	E11-1	905195,56408	2277852,4961	N 47°25'46,6"	E 006°23'01,9"
	E11-2	905226,01874	2277853,448	N 47°25'46,6"	E 006°23'03,3"
	E11-3	905227,67178	2277782,6829	N 47°25'44,3"	E 006°23'03,2"
	E11-4	905197,21713	2277781,731	N 47°25'44,3"	E 006°23'01,8"
12	E12-1	905033,40747	2278169,8773	N 47°25'57,2"	E 006°22'54,9"
	E12-2	905104,19169	2278170,0313	N 47°25'57,0"	E 006°22'58,3"
	E12-3	905104,49839	2278139,5633	N 47°25'56,1"	E 006°22'58,2"
	E12-4	905033,71417	2278139,4093	N 47°25'56,2"	E 006°22'54,9"

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Eolienne		Lambert II étendu		WSG 84	
Nom		X	Y	Latitude	Longitude
13	E13-1	904976,84359	2278497,9849	N 47°26'07,9"	E 006°22'53,0"
	E13-2	905047,53642	2278501,5838	N 47°26'07,9"	E 006°22'56,4"
	E13-3	905049,32568	2278471,1669	N 47°26'06,9"	E 006°22'56,4"
	E13-4	904978,63284	2278467,5679	N 47°26'06,9"	E 006°22'53,0"
16	E16-1	906072,55723	2277368,4717	N 47°25'29,5"	E 006°23'42,5"
	E16-2	906141,71584	2277353,388	N 47°25'28,9"	E 006°23'45,7"
	E16-3	906135,45811	2277323,568	N 47°25'28,0"	E 006°23'45,4"
	E16-4	906066,2995	2277338,6517	N 47°25'28,6"	E 006°23'42,1"
17	E17-1	906098,67741	2277718,1338	N 47°25'40,8"	E 006°23'44,6"
	E17-2	906169,45037	2277719,4058	N 47°25'40,7"	E 006°23'48,0"
	E17-3	906170,23827	2277688,9464	N 47°25'39,7"	E 006°23'47,9"
	E17-4	906099,46531	2277687,6744	N 47°25'39,8"	E 006°23'44,5"
18	E18-1	906130,89355	2278079,9191	N 47°25'52,4"	E 006°23'47,0"
	E18-2	906160,89332	2278074,5893	N 47°25'52,2"	E 006°23'48,4"
	E18-3	906147,96208	2278004,9961	N 47°25'50,0"	E 006°23'47,6"
	E18-4	906117,96232	2278010,3259	N 47°25'50,2"	E 006°23'46,2"
19	E19-1	906087,54976	2278447,386	N 47°26'04,4"	E 006°23'45,8"
	E19-2	906118,0002	2278448,4643	N 47°26'04,4"	E 006°23'47,3"
	E19-3	906119,94697	2278377,7067	N 47°26'02,1"	E 006°23'47,2"
	E19-4	906089,49652	2278376,6284	N 47°26'02,1"	E 006°23'45,8"
20	E20-1	906119,90061	2278840,3081	N 47°26'17,0"	E 006°23'48,4"
	E20-2	906149,74874	2278834,1858	N 47°26'16,8"	E 006°23'49,8"
	E20-3	906134,9793	2278764,9594	N 47°26'14,6"	E 006°23'48,9"
	E20-4	906105,13118	2278771,0817	N 47°26'14,8"	E 006°23'47,5"
21	E21-1	906618,59047	2279351,5753	N 47°26'32,7"	E 006°24'13,4"
	E21-2	906649,03397	2279350,3161	N 47°26'32,6"	E 006°24'14,8"
	E21-3	906645,55056	2279279,6175	N 47°26'30,4"	E 006°24'14,5"
	E21-4	906615,10707	2279280,8767	N 47°26'30,4"	E 006°24'13,0"
22	E22-1	906570,70146	2279639,2649	N 47°26'42,1"	E 006°24'11,8"
	E22-2	906600,48591	2279645,6897	N 47°26'42,3"	E 006°24'13,2"
	E22-3	906614,86517	2279576,3812	N 47°26'40,0"	E 006°24'13,8"
	E22-4	906585,08072	2279569,9564	N 47°26'39,8"	E 006°24'12,3"
23	E23-1	906453,53909	2280055,5994	N 47°26'55,8"	E 006°24'07,3"
	E23-2	906483,68145	2280060,0526	N 47°26'55,9"	E 006°24'08,7"
	E23-3	906493,47375	2279989,9488	N 47°26'53,6"	E 006°24'09,0"
	E23-4	906463,33138	2279985,4956	N 47°26'53,5"	E 006°24'07,5"
24	E24-1	906362,45672	2280381,029	N 47°27'06,4"	E 006°24'03,7"
	E24-2	906391,55076	2280390,0804	N 47°27'06,7"	E 006°24'05,1"
	E24-3	906412,04444	2280322,3277	N 47°27'04,5"	E 006°24'05,9"
	E24-4	906382,95039	2280313,2762	N 47°27'04,2"	E 006°24'04,5"
25	E25-1	905242,2109	2273793,3847	N 47°23'35,3"	E 006°22'54,1"
	E25-2	905312,54984	2273785,456	N 47°23'34,9"	E 006°22'57,5"
	E25-3	905309,37593	2273755,1523	N 47°23'33,9"	E 006°22'57,2"
	E25-4	905239,03699	2273763,0809	N 47°23'34,3"	E 006°22'53,9"

Annexe 11 : Sommets Plateformes L19 - ROU

Eolienne		Lambert II étendu		WSG 84	
Nom		X	Y	Latitude	Longitude
26	E26-1	905248,15758	2274187,2482	N 47°23'48,0"	E 006°22'55,4"
	E26-2	905278,26382	2274182,5571	N 47°23'47,8"	E 006°22'56,8"
	E26-3	905266,81424	2274112,7048	N 47°23'45,6"	E 006°22'56,1"
	E26-4	905236,708	2274117,396	N 47°23'45,8"	E 006°22'54,7"
28	E28-1	907632,99441	2277664,9438	N 47°25'36,5"	E 006°24'57,6"
	E28-2	907658,90166	2277680,9814	N 47°25'37,0"	E 006°24'58,8"
	E28-3	907695,68302	2277620,5036	N 47°25'34,9"	E 006°25'00,4"
	E28-4	907669,77577	2277604,466	N 47°25'34,5"	E 006°24'59,2"
29	E29-1	907813,61388	2278267,4062	N 47°25'55,7"	E 006°25'07,7"
	E29-2	907843,07387	2278275,1845	N 47°25'55,9"	E 006°25'09,1"
	E29-3	907860,60306	2278206,6049	N 47°25'53,6"	E 006°25'09,8"
	E29-4	907831,14307	2278198,8267	N 47°25'53,4"	E 006°25'08,3"
30	E30-1	907762,92482	2278627,6064	N 47°26'07,4"	E 006°25'06,1"
	E30-2	907793,20377	2278631,0091	N 47°26'07,5"	E 006°25'07,6"
	E30-3	907800,55318	2278560,6072	N 47°26'05,2"	E 006°25'07,8"
	E30-4	907770,27424	2278557,2046	N 47°26'05,1"	E 006°25'06,3"