

Annexe 11 : Sommets Plateformes L30 - E008VAI

Eolienne		Lambert II étendu		WSG 84	
Nom		X	Y	Longitude	Latitude
E1	E1-1	892846,177543	2270493,13052	6°12'55.95"	47°22'08.77"
	E1-2	892881,013252	2270496,51776	6°12'57.62"	47°22'08.82"
	E1-3	892888,271628	2270421,86982	6°12'57.79"	47°22'06.40"
	E1-4	892853,435919	2270418,48257	6°12'56.12"	47°22'06.34"
E2	E2-1	893002,83411	2270272,93728	6°13'02.89"	47°22'01.40"
	E2-2	893066,718073	2270233,64556	6°13'05.84"	47°22'00.03"
	E2-3	893048,381937	2270203,83305	6°13'04.90"	47°21'59.09"
	E2-4	892984,497974	2270243,12477	6°13'01.95"	47°22'00.46"
E3	E3-1	893230,910971	2270070,60439	6°13'13.27"	47°21'54.49"
	E3-2	893297,716472	2270036,51591	6°13'16.37"	47°21'53.28"
	E3-3	893281,808511	2270005,34	6°13'15.54"	47°21'52.30"
	E3-4	893215,00301	2270039,42849	6°13'12.44"	47°21'53.51"
E4	E4-1	893678,68242	2270930,02863	6°13'36.61"	47°22'21.57"
	E4-2	893713,349683	2270934,84328	6°13'38.28"	47°22'21.67"
	E4-3	893723,666794	2270860,55629	6°13'38.59"	47°22'19.25"
	E4-4	893688,999531	2270855,74163	6°13'36.93"	47°22'19.15"
E5	E5-1	893726,720461	2270641,29884	6°13'38.22"	47°22'12.15"
	E5-2	893761,290337	2270646,76909	6°13'39.88"	47°22'12.28"
	E5-3	893773,012312	2270572,69079	6°13'40.26"	47°22'09.86"
	E5-4	893738,442436	2270567,22053	6°13'38.60"	47°22'09.74"
E6	E6-1	894174,072472	2270860,86775	6°14'00.04"	47°22'18.54"
	E6-2	894241,398308	2270893,91668	6°14'03.32"	47°22'19.50"
	E6-3	894256,821143	2270862,49795	6°14'03.98"	47°22'18.46"
	E6-4	894189,495307	2270829,44902	6°14'00.70"	47°22'17.50"
E7	E7-1	894294,008299	2270662,84595	6°14'05.28"	47°22'11.94"
	E7-2	894327,415469	2270673,28439	6°14'06.89"	47°22'12.22"
	E7-3	894349,783552	2270601,6976	6°14'07.79"	47°22'09.87"
	E7-4	894316,376382	2270591,25916	6°14'06.18"	47°22'09.59"
E8	E8-1	895257,079945	2271488,13692	6°14'53.09"	47°22'37.08"
	E8-2	895328,014253	2271512,49516	6°14'56.52"	47°22'37.76"
	E8-3	895339,381432	2271479,39248	6°14'56.98"	47°22'36.67"
	E8-4	895268,447123	2271455,03424	6°14'53.55"	47°22'36.00"
E9	E9-1	895748,001648	2271718,77189	6°15'17.01"	47°22'43.75"
	E9-2	895820,745111	2271737,03082	6°15'20.52"	47°22'44.23"
	E9-3	895829,265946	2271703,08387	6°15'20.84"	47°22'43.11"
	E9-4	895756,522483	2271684,82494	6°15'17.33"	47°22'42.64"
E10	E10-1	895966,545869	2271561,56474	6°15'27.04"	47°22'38.32"
	E10-2	895996,786504	2271579,18587	6°15'28.52"	47°22'38.84"
	E10-3	896034,546053	2271514,3845	6°15'30.17"	47°22'36.68"
	E10-4	896004,305417	2271496,76338	6°15'28.68"	47°22'36.16"
E11	E11-1	896254,888775	2271469,65912	6°15'40.55"	47°22'34.88"
	E11-2	896278,861759	2271495,16002	6°15'41.75"	47°22'35.66"
	E11-3	896333,50655	2271443,78934	6°15'44.23"	47°22'33.91"
	E11-4	896309,533566	2271418,28844	6°15'43.03"	47°22'33.13"
E12	E12-1	896356,22818	2272678,45685	6°15'48.25"	47°23'13.81"
	E12-2	896431,089273	2272673,8943	6°15'51.81"	47°23'13.54"
	E12-3	896428,960082	2272638,95913	6°15'51.62"	47°23'12.41"
	E12-4	896354,09899	2272643,52168	6°15'48.07"	47°23'12.68"
E13	E13-1	896098,974947	2272734,34314	6°15'36.14"	47°23'16.03"
	E13-2	896173,8617	2272730,22316	6°15'39.69"	47°23'15.78"
	E13-3	896171,939044	2272695,27601	6°15'39.52"	47°23'14.65"
	E13-4	896097,052291	2272699,39598	6°15'35.96"	47°23'14.90"
E14	E14-1	895736,769025	2272963,12519	6°15'19.43"	47°23'24.02"
	E14-2	895764,305596	2272984,64715	6°15'20.79"	47°23'24.67"
	E14-3	895810,406153	2272925,61783	6°15'22.85"	47°23'22.68"
	E14-4	895782,869582	2272904,09586	6°15'21.48"	47°23'22.03"