

The serial number of the qualification may be similar to the serial numbers used in licenses, for example:

Wind power plant (eolic) – CE

Year of qualification – 07

Concessionary/ private ownership type – K/P

Project phase P, construction phase N, work in progress F

A number indicating the serial number eg. 001 for the first company to be certified

In the end, such a number shall result - **CE07P001** or **CE07K001** if the company shall be a concessionaire.

REGISTER OF QUALIFIED PLANTS

No	Qualifying Authority	Qualification date	Serial No. of Qualification	Name of Company	Name of Plant	First date of operation in the system	Type of plant	S/type	Installed Power MW	No of aggregates	Annual Generation GWh	Notes
1	ERE	No.75 dt.12.12.2007	HC07K001P	Kalivac Green Energy company	HPP Kalivac		HPP	Basen	100	2		project
2	ERE	No.5 dt.17.01.2008	PE08P002P	Enpower Albania company	Wind Farm Karaburun		Wind Farm	Off shore	500	250		project
3	ERE	No.23 dt.22.02.2008	TC08003P	Albanian Green Energy company	TPP Biomass Shengjin		TPP Biomass	Biomass	140	9	1093	project
4	ERE	No. 24 dt.22.02.2008	PE08004P	Biopower Green Energy company	Wind Farm Shengjin		Wind Farm	Off shore	234	78	750	project
5	ERE	No. 132 dt.09.12.2008	PE08006P	Unione Eolika Albania company	Wind Farm Kryevidh		Wind Farm	Off shore	150	75	300	project
6	ERE	No.48 dt.18.04.2008	PE08005P	HERA company	Wind Farm Korce		Wind Farm	Off shore	150	75	330	project
7	ERE	No.25 dt.26.03.2009	PE09001P	Alb Wind Energy company	Wind Farm Kryevidh, Terpan		Wind Farm	Off shore	225	75	750	project
8	ERE	No.60 dt.18.08.2009	PE09002P	Running Energy company	Wind Farm Durrës		Wind Farm	Offshore	27.6	12	55.7	project