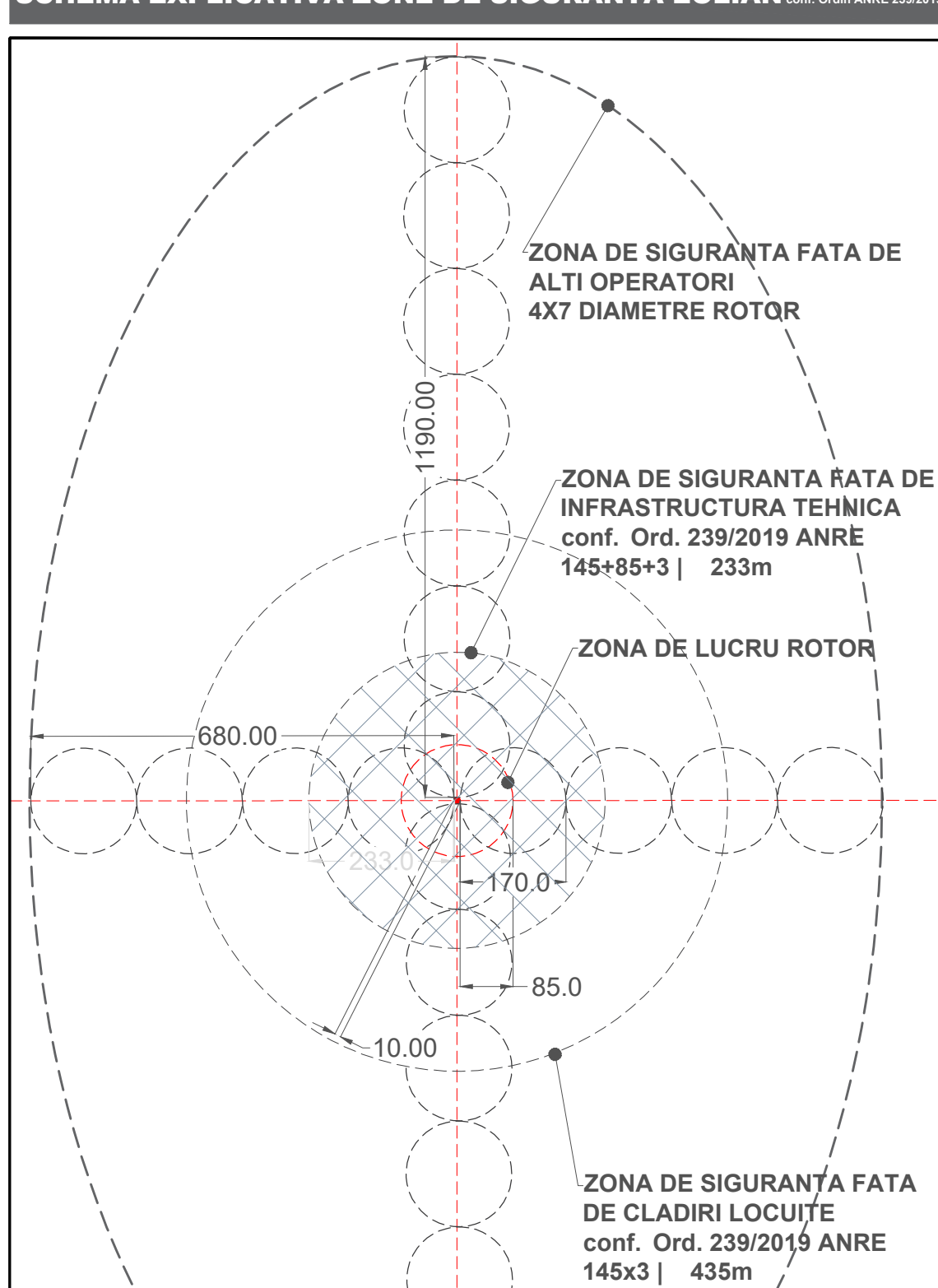


PLAN URBANISTIC ZONAL
CENTRALA EOLIANA BARAGANU
REGLEMENTARI URBANISTICE
COMUNA BARAGANU, JUDETUL CONSTANTA

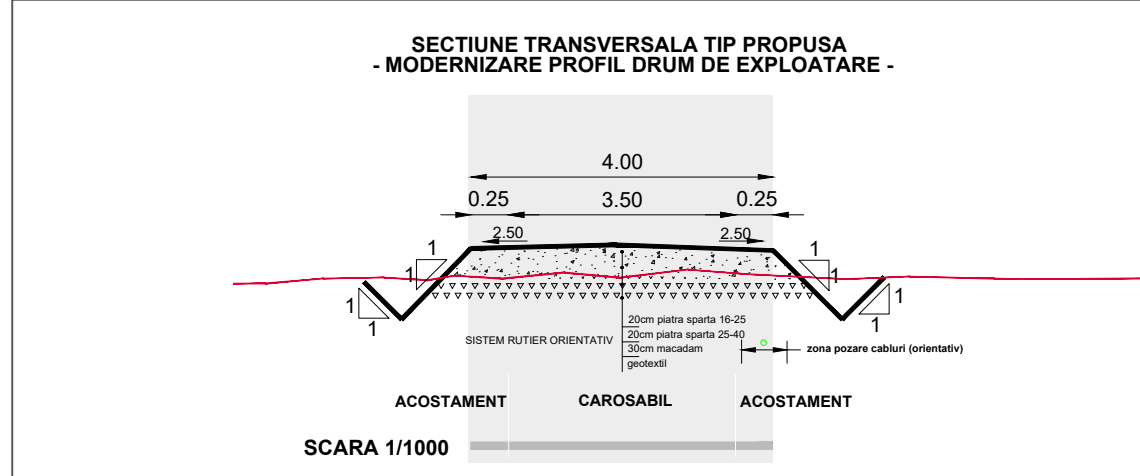
DIMENSIUNI MAXIMALE AEROGENERATOARE PROPUSE
PUTERE
6.2 - 7.0 MW
INALTIME PILON
145 m
LUNGIME PALA
85 m
DIAMETRU ROTOR
170 m
INALTIME MAXIMA
230 m

SCHEMA EXPLICATIVA ZONE DE SIGURANTA EOLIAN



BILANT TERITORIAL ORIENTATIV- ZONE FUNCTIONALE IN LIMITA DE STUDIUL PUZ					
Nr. Crt.	ZONIFICARE FUNCTIONALA	EXISTENT		PROPUSE	
		Suprafata (ha)	Suprafata (%)	Suprafata (ha)	Suprafata (%)
1	Desemnare Zona				
1	ZONA DESTINATA AMENAJARILOR SI CONSTRUCTIILOR - INTRAVILAN	354.9729	6.39	354.9729	6.39
2	ZONA REZERVATA ACTIVITATILOR AGRICOLE din care:	4912.4833	88.58	4992.4633	88.22
2.1	Zona agricola si amplasarea capacitatii energetice (parc eolian)	341.4000	6.16	841.7504	15.18
2.2	Zona agricola si zona protectie capacitatii energetice (parc eolian)	4571.0833	82.42	4050.7129	73.04
3	ZONA CALOR DE TRANSPORT din care:	42.1496	0.76	42.1496	0.76
3.1	ZONA AFERENTA INFRASTRUCTURII	238.8142	4.27	256.8142	4.63
3.2	Zona de servitudine si protectie centrala eoliana (zona lucru rotor, protectie infrastructura, siguranta eoliana)	841.7504	15.18	841.7504	15.18
4	TOTAL PUZ - LIMITA ZONEI DE STUDIU	5546.0000	100.00	5546.0000	100.00

BILANT TERITORIAL ORIENTATIV - ZONE FUNCTIONALE PE PARCELE CARE AU GENERAT STUDIUL					
Nr. crt.	ZONIFICARE FUNCTIONALA	EXISTENT		PROPUSE	
		Suprafata (ha)	Suprafata (%)	Suprafata (ha)	Suprafata (%)
	Onumirea ZONA				
	PARCELE CARE AU GENERAT STUDIUL			841.7504	100%
	Zona de amenajare generatoare platforme de montaj si drumuri de acces pe parcela (suprafata propusa pentru scoatere din circuitul agricol prin echipamentelor de constructii)			38.2982	4.55
	Zona destinata amplasarii statii de transformare, constructiilor si echipamentelor aferente (inclusiv zona de siguranta (suprafata propusa pentru scoatere din circuitul agricol prin echipamentelor de constructii)			1.8626	0.22
	Zona activitatii agricole si protectiei terenului ecologic (zona lucru rural, protectie (infrastructura, siguranta ecologic)			801.5913	95.23



AMPLASAMENTE PROPUSE OBIECTIVE									
Nr. Parcela CDP	Nr. Cartier	Nr. Parcela CDP	Nr. Cartier	Suprafata (m ²)	Nr. Suprafata (m ²)	Proprietate	Proprietate	Proprietate	Proprietate
A2204	101302	101302	9.95	10210103	M01	29117.00	77184.00		
A2205	101303	101303	30.44	10210104	M02	29784.00	77178.00		
A2206	101304	101304	13.00	10210105	M03	29742.00	77204.00		
A2207	101305	101305	3.85	10210106	M04	29701.00	77231.00		
A2208	101306	101306	0.76	10210107	M05	29664.00	77264.00		
A2209	101307	101307	0.25	10210108	M06	29624.00	77294.00		
A2210	101308	101308	9.70	10210109	M07	29584.00	77324.00		
A2211	101309	101309	0.76	10210110	M08	29544.00	77354.00		
A2212	101310	101310	1.74	10210111	M09	29504.00	77384.00		
A2213	101311	101311	4.00	10210112	M10	29464.00	77414.00		
A2214	101312	101312	0.76	10210113	M11	29424.00	77444.00		
A2215	101313	101313	0.76	10210114	M12	29384.00	77474.00		
A2216	101314	101314	0.76	10210115	M13	29344.00	77504.00		
A2217	101315	101315	0.76	10210116	M14	29304.00	77534.00		
A2218	101316	101316	0.76	10210117	M15	29264.00	77564.00		
A2219	101317	101317	0.76	10210118	M16	29224.00	77594.00		
A2220	101318	101318	0.76	10210119	M17	29184.00	77624.00		
A2221	101319	101319	0.76	10210120	M18	29144.00	77654.00		
A2222	101320	101320	0.76	10210121	M19	29104.00	77684.00		
A2223	101321	101321	0.76	10210122	M20	29064.00	77714.00		
A2224	101322	101322	0.76	10210123	M21	29024.00	77744.00		
A2225	101323	101323	0.76	10210124	M22	28984.00	77774.00		
A2226	101324	101324	0.76	10210125	M23	28944.00	77804.00		
A2227	101325	101325	0.76	10210126	M24	28904.00	77834.00		
A2228	101326	101326	0.76	10210127	M25	28864.00	77864.00		
A2229	101327	101327	0.76	10210128	M26	28824.00	77894.00		
A2230	101328	101328	0.76	10210129	M27	28784.00	77924.00		
A2231	101329	101329	0.76	10210130	M28	28744.00	77954.00		
A2232	101330	101330	0.76	10210131	M29	28704.00	77984.00		
A2233	101331	101331	0.76	10210132	M30	28664.00	78014.00		
A2234	101332	101332	0.76	10210133	M31	28624.00	78044.00		
A2235	101333	101333	0.76	10210134	M32	28584.00	78074.00		
A2236	101334	101334	0.76	10210135	M33	28544.00	78104.00		
A2237	101335	101335	0.76	10210136	M34	28504.00	78134.00		
A2238	101336	101336	0.76	10210137	M35	28464.00	78164.00		
A2239	101337	101337	0.76	10210138	M36	28424.00	78194.00		
A2240	101338	101338	0.76	10210139	M37	28384.00	78224.00		
A2241	101339	101339	0.76	10210140	M38	28344.00	78254.00		
A2242	101340	101340	0.76	10210141	M39	28304.00	78284.00		
A2243	101341	101341	0.76	10210142	M40	28264.00	78314.00		
A2244	101342	101342	0.76	10210143	M41	28224.00	78344.00		
A2245	101343	101343	0.76	10210144	M42	28184.00	78374.00		
A2246	101344	101344	0.76	10210145	M43	28144.00	78404.00		
A2247	101345	101345	0.76	10210146	M44	28104.00	78434.00		
A2248	101346	101346	0.76	10210147	M45	28064.00	78464.00		
A2249	101347	101347	0.76	10210148	M46	28024.00	78494.00		
A2250	101348	101348	0.76	10210149	M47	27984.00	78524.00		
A2251	101349	101349	0.76	10210150	M48	27944.00	78554.00		
A2252	101350	101350	0.76	10210151	M49	27904.00	78584.00		
A2253	101351	101351	0.76	10210152	M50	27864.00	78614.00		
A2254	101352	101352	0.76	10210153	M51	27824.00	78644.00		
A2255	101353	101353	0.76	10210154	M52	27784.00	78674.00		
A2256	101354	101354	0.76	10210155	M53	27744.00	78704.00		
A2257	101355	101355	0.76	10210156	M54	27704.00	78734.00		
A2258	101356	101356	0.76	10210157	M55	27664.00	78764.00		
A2259	101357	101357	0.76	10210158	M56	27624.00	78794.00		
A2260	101358	101358	0.76	10210159	M57	27584.00	78824.00		
A2261	101359	101359	0.76	10210160	M58	27544.00	78854.00		
A2262	101360	101360	0.76	10210161	M59	27504.00	78884.00		
A2263	101361	101361	0.76	10210162	M60	27464.00	78914.00		
A2264	101362	101362	0.76	10210163	M61	27424.00	78944.00		
A2265	101363	101363	0.76	10210164	M62	27384.00	78974.00		
A2266	101364	101364	0.76	10210165	M63	27344.00	79004.00		
A2267	101365	101365	0.76	10210166	M64	27304.00	79034.00		
A2268	101366	101366	0.76	10210167	M65	27264.00	79064.00		
A2269	101367	101367	0.76	10210168	M66	27224.00	79094.00		
A2270	101368	101368	0.76	10210169	M67	27184.00	79124.00		
A2271	101369	101369	0.76	10210170	M68	27144.00	79154.00		
A2272	101370	101370	0.76	10210171	M69	27104.00	79184.00		
A2273	101371	101371	0.76	10210172	M70	27064.00	79214.00		
A2274	101372	101372	0.76	10210173	M71	27024.00	79244.00		
A2275	101373	101373	0.76	10210174	M72	26984.00	79274.00		
A2276	101374	101374	0.76	10210175	M73	26944.00	79304.00		
A2277	101375	101375	0.76	10210176	M74	26904.00	79334.00		
A2278	101376	101376	0.76	10210177	M75	26864.00	79364.00		
A2279	101377	101377	0.76	10210178	M76	26824.00	79394.00		
A2280	101378	101378	0.76	10210179	M77	26784.00	79424.00		
A2281	101379	101379	0.76	10210180	M78	26744.00	79454.00		
A2282	101380	101380	0.76	10210181	M79	26704.00	79484.00		
A2283	101381	101381	0.76	10210182	M80	26664.00	79514.00		
A2284	101382	101382	0.76	10210183	M81	26624.00	79544.00		
A2285	101383	101383	0.76	10210184	M82	26584.00	79574.00		
A2286	101384	101384	0.76	10210185	M83	26544.00	79604.00		
A2287	101385	101385	0.76	10210186	M84	26504.00	79634.00		
A2288	101386	101386	0.76	10210187	M85	26464.00	79664.00		
A2289	101387	101387	0.76	10210188	M86	26424.00	79694.00		
A2290	101388	101388	0.76	10210189	M87	26384.00	79724.00		
A2291	101389	101389	0.76	10210190	M88	26344.00	79754.00		
A2292	101390	101390	0.76	10210191	M89	26304.00	79784.00		
A2293	101391	101391	0.76	10210192	M90	26264.00	79814.00		
A2294	101392	101392	0.76	10210193	M91	26224.00	79844.00		
A2295	101393	101393	0.76	10210194	M92	26184.00	79874.00		
A2296	101394	101394	0.76	10210195	M93	26144.00	79904.00		
A2297	101395	101395	0.76	10210196	M94	26104.00	79934.00		
A2298	101396	101396	0.76	10210197	M95	26064.00	79964.00		
A2299	101397	101397	0.76	10210198	M96	26024.00	79994.00		
A2300	101398	101398	0.76	10210199	M97	25984.00	80024.00		
A2301	101399	101399	0.76	10210200	M98	25944.00	80054.00		
A2302	101400	101400	0.76	10210201	M99	25904.00	80084.00		
A2303	101401	101401	0.76	10210202	M100	25864.00	80114.00		
A2304	101402	101402	0.76	10210203	M101	25824.00	80144.00		
A2305	101403	101403	0.76	10210204	M102	25784.00	80174.00		
A2306	101404	101404	0.76	10210205	M103	25744.00	80204.00		
A2307	101405	101405	0.76	10210206	M104	25704.00	80234.00		
A2308	101406	101406	0.76	10210207	M105	25664.00	80264.00		
A2309	101407	101407	0.76	10210208	M106	25624.00	80294.00		
A2310	101408	101408	0.76	10210209	M107	25584.00	80324.00		
A2311	101409	101409	0.76	10210210	M108	25544.00	80354.00		
A2312	101410	101410	0.76	10210211	M109	25504.00	80384.00		
A2313	101411	101411	0.76	10210212	M110	25464.00	80414.00		
A2314	101412	101412	0.76	10210213	M111	25424.00	80444.00		
A2315	101413	101413	0.76	10210214	M112	25384.00	80474.00		
A2316	101414	101414	0.76	10210215	M113	25344.00	80504.00		
A2317	101415	101415	0.76	10210216	M114	25304.00	80534.00		
A2318	101416	101416	0.76	10210217	M115	25264.00	80564.00		
A2319	101417	101417	0.76	10210218	M116	25224.00	80594.00		
A2320	101418	101418	0.76	10210219	M117	25184.00	80624.00		
A2321	101419	101419	0.76	10210220	M118	25144.00	80654.00		
A2322	101420	101420	0.76	10210221	M119	25104.00	80684.00		
A2323	101421	101421	0.76	10210222	M120	25064.00	80714.00		
A2324	101422	101422	0.76	10210223	M121	25024.00	80744.00		
A2325	101423	101423	0.76	10210224	M122	24984.00	80774.00		
A2326	101424	101424	0.76	10210225	M123	24944.00	80804.00		
A2327	101425	101425	0.76	10210226	M124	24904.00	80834.00		
A2328	101426								