

Ballyfeeny Green Energy Project



Environmental Impact Assessment Report Volume III

Appendix 15.1 – List of Sensitive Receptors Assessed

September 2025

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House ID	Easting (ITM)	Northing (ITM)	Elevation (m AOD)	Nearest Turbine	Distance to Nearest Turbine (m)
H01	598798	783423	119.5	T06	889.7
H02	598840	783526	122.8	T06	997.4
H03	599069	783455	112.9	T06	984.9
H04	599401	783112	97.0	T06	896.7
H05	599271	782951	99.2	T06	695.0
H06	599674	782327	93.0	T05	662.0
H07	599680	782132	89.1	T03	661.3
H08	600044	782075	87.0	T03	984.3
H09	600048	782003	85.3	T03	972.9
H10	599905	781899	82.7	T03	817.4
H11	599984	781845	77.6	T03	893.5
H12	599805	781713	78.2	T03	724.2
H13	599812	781596	76.6	T03	758.5
H14	599657	781345	77.2	T03	745.8
H15	599256	780810	73.8	T03	1034.5
H16	599201	780837	74.8	T03	1000.0
H17	598801	781066	74.4	T03	818.2
H18	598692	781246	79.5	T01	670.3
H19	598193	780722	97.5	T01	660.4
H20	598071	780617	97.5	T01	746.3
H21	598055	780366	94.7	T01	996.1
H22	598049	780345	94.2	T01	1017.1
H23	597102	780905	106.0	T01	1036.1
H24	597031	780834	106.7	T01	1131.3
H25	597191	781080	105.1	T01	886.4
H26	597303	781342	109.2	T01	728.8

H27	597333	781533	108.0	T01	718.9
H28	597349	781612	106.4	T01	727.0
H29	597357	781641	105.3	T01	729.6
H30	597325	781689	98.8	T01	778.6
H31	597324	781754	93.7	T01	809.0
H32	597393	781777	97.8	T01	761.4
H33	597377	781864	90.4	T01	824.8
H34	597464	781958	92.6	T01	823.1
H35	597749	781936	112.7	T02	599.2
H36	597428	782081	81.1	T01	938.4
H37	597504	782090	87.6	T02	869.7
H38	597539	782208	88.0	T02	875.4
H39	597523	782399	75.2	T02	980.9
H40	597626	782427	88.0	T02	914.1
H41	597555	782529	67.4	T02	1033.6
H42	597663	782476	91.3	T02	917.5
H43	597840	782665	100.2	T06	881.7
H44	597889	782746	96.2	T06	849.9
H45	597882	782763	93.5	T06	860.7
H46	597882	782823	86.4	T06	878.4
H47	597740	782927	55.2	T06	1048.2
H48	597936	782864	87.7	T06	842.5
H49	598016	782927	93.0	T06	798.4
H50	598098	782972	100.4	T06	752.8
H51	598098	783007	97.9	T06	773.3
H52	598056	783033	90.3	T06	822.7
H53	598085	783106	92.8	T06	847.1
H54	598150	783274	100.4	T06	927.5
H55	598094	783349	89.6	T06	1020.9
H56	598132	783429	89.1	T06	1064.0

H57	598205	783461	97.5	T06	1054.0
H58	598288	783369	106.3	T06	934.5
H59	598355	783344	111.7	T06	882.1
H60	598389	783278	115.5	T06	808.7
H61	598643	783594	127.7	T06	1059.4
H62	598690	783613	128.7	T06	1076.0
H63	598739	783746	132.2	T06	1209.2
H64	598778	783940	137.3	T06	1404.5
H65	598819	784031	138.1	T06	1497.3
H66	598902	784087	137.5	T06	1561.4
H67	599185	783575	107.2	T06	1140.4
H68	599317	783532	102.9	T06	1163.8
H69	599456	783980	109.9	T06	1623.1
H70	599513	784351	112.4	T06	1982.9
H71	599416	783475	97.9	T06	1172.5
H72	599589	783523	94.8	T06	1319.2
H73	600071	783474	94.1	T05	1607.7
H74	600157	783465	93.8	T05	1659.5
H75	600182	783531	95.1	T05	1724.4
H76	600291	783496	88.2	T05	1775.9
H77	600344	783554	90.0	T05	1853.9
H78	600382	783574	90.2	T05	1895.1
H79	600409	782796	74.1	T05	1493.4
H80	600326	782445	80.8	T05	1324.0
H81	600255	782427	86.7	T05	1251.5
H82	600272	781790	63.9	T03	1181.5
H83	600458	781711	51.7	T03	1372.3
H84	600530	781730	49.2	T03	1443.0
H85	600661	781684	47.3	T03	1577.4
H86	601064	781808	48.3	T03	1973.2

H87	601050	781764	47.8	T03	1960.6
H88	601046	781604	45.9	T03	1968.2
H89	601023	781429	46.0	T03	1973.4
H90	600946	781205	47.8	T03	1958.3
H91	600920	781155	48.0	T03	1949.8
H92	600471	783458	77.9	T05	1884.6
H93	600909	781099	48.7	T03	1959.8
H94	600831	781112	48.0	T03	1882.8
H95	600863	781023	47.8	T03	1947.1
H96	600698	780804	52.3	T03	1906.9
H97	600643	780706	53.2	T03	1917.2
H98	600622	780527	49.2	T03	2010.9
H99	600608	780483	48.3	T03	2029.6
H100	600518	780413	49.4	T03	2011.7
H101	600007	780294	52.8	T03	1788.8
H102	599827	780257	54.2	T03	1737.8
H103	599756	780367	58.3	T03	1608.3
H104	599713	780423	60.1	T03	1538.9
H105	599651	780388	60.6	T03	1547.3
H106	599672	780457	62.6	T03	1491.8
H107	599601	780534	65.6	T03	1393.5
H108	599467	780617	72.1	T03	1270.5
H109	599264	780732	72.8	T03	1112.3
H110	599643	780005	47.9	T03	1907.8
H111	599609	780004	48.3	T03	1899.0
H112	599562	780021	52.0	T03	1869.9
H113	599553	780067	55.6	T03	1823.3
H114	599455	780010	56.9	T03	1856.6
H115	599317	780049	63.4	T03	1795.8
H116	599148	780050	68.4	T01	1722.6

H117	598997	779960	66.1	T01	1702.5
H118	598957	779972	66.2	T01	1670.1
H119	598687	779985	59.2	T01	1524.8
H120	598561	779983	58.8	T01	1477.5
H121	598253	780004	70.8	T01	1376.2
H122	598158	779950	74.1	T01	1418.2
H123	598118	779948	75.9	T01	1416.6
H124	597963	779947	77.8	T01	1417.1
H125	597925	779945	77.7	T01	1421.6
H126	597959	780101	83.0	T01	1263.0
H127	597973	780137	83.7	T01	1226.4
H128	597671	779925	87.2	T01	1481.5
H129	597573	779925	89.1	T01	1509.0
H130	597490	779982	90.6	T01	1483.1
H131	597457	779929	91.6	T01	1544.6
H132	597394	779842	89.0	T01	1648.4
H133	597282	780000	89.1	T01	1554.9
H134	597074	779917	87.5	T01	1733.9
H135	597020	779914	87.2	T01	1766.3
H136	596982	779958	86.5	T01	1753.1
H137	596993	780009	86.7	T01	1706.4
H138	596996	780032	87.2	T01	1686.2
H139	597017	780120	87.9	T01	1604.3
H140	597023	780138	88.4	T01	1586.5
H141	597031	780159	90.5	T01	1565.3
H142	597036	780181	91.8	T01	1545.2
H143	597042	780202	92.5	T01	1524.7
H144	597047	780227	93.4	T01	1502.5
H145	597026	780251	94.5	T01	1498.9
H146	596994	780243	94.5	T01	1526.3

H147	596987	780218	93.5	T01	1549.6
H148	596982	780197	92.6	T01	1568.4
H149	596977	780174	91.6	T01	1588.9
H150	596974	780151	89.1	T01	1608.3
H151	596953	780054	87.7	T01	1695.5
H152	596944	780033	87.2	T01	1717.6
H153	596937	780011	86.6	T01	1738.5
H154	596925	779962	86.8	T01	1784.6
H155	596880	779946	86.3	T01	1825.4
H156	596777	779893	85.1	T01	1932.0
H157	596776	779936	85.6	T01	1900.1
H158	596757	779936	85.8	T01	1913.1
H159	596732	779904	85.7	T01	1953.2
H160	596726	779890	85.5	T01	1967.7
H161	596670	779805	81.8	T01	2068.7
H162	596680	779932	85.7	T01	1967.7
H163	596607	779941	85.1	T01	2012.5
H164	596568	779943	84.1	T01	2038.7
H165	596533	779941	83.1	T01	2065.2
H166	596761	780022	86.0	T01	1846.4
H167	596778	780054	86.3	T01	1811.9
H168	596713	780034	85.5	T01	1872.0
H169	596665	780084	84.7	T01	1870.9
H170	596657	780069	84.6	T01	1887.0
H171	596650	780055	84.7	T01	1902.4
H172	596639	780038	85.1	T01	1921.4
H173	596639	780103	84.4	T01	1877.6
H174	596631	780092	84.2	T01	1891.2
H175	596625	780079	84.3	T01	1904.0
H176	596619	780068	84.5	T01	1915.8

H177	596615	780058	84.8	T01	1925.8
H178	596608	780047	85.1	T01	1938.3
H179	596598	780122	83.7	T01	1896.0
H180	596590	780106	83.6	T01	1912.4
H181	596579	780089	83.8	T01	1931.5
H182	596570	780069	84.3	T01	1951.3
H183	596561	780053	84.8	T01	1969.1
H184	596552	780037	85.0	T01	1986.6
H185	596572	780141	83.2	T01	1903.3
H186	596564	780132	83.0	T01	1914.7
H187	596560	780122	83.0	T01	1924.5
H188	596554	780111	83.1	T01	1936.1
H189	596549	780102	83.2	T01	1945.6
H190	596542	780093	83.4	T01	1956.6
H191	596539	780081	83.8	T01	1967.1
H192	596533	780072	84.0	T01	1977.5
H193	596526	780063	84.2	T01	1989.3
H194	596522	780054	84.4	T01	1997.4
H195	596513	780046	84.4	T01	2009.6
H196	596783	780282	94.4	T01	1651.2
H197	596867	780391	97.7	T01	1516.3
H198	596915	780499	101.6	T01	1411.7
H199	596843	780598	102.6	T01	1413.1
H200	596969	780637	106.1	T01	1286.0
H201	597157	782411	45.2	T02	1307.4
H202	597320	782787	44.8	T02	1380.2
H203	597196	782903	44.6	T02	1549.2
H204	597144	782951	44.2	T02	1620.2
H205	597126	782991	44.0	T06	1650.5
H206	597556	782715	49.5	T02	1161.0

H207	597639	782811	54.8	T06	1108.0
H208	598263	783573	104.4	T06	1129.5
H209	598164	783696	89.3	T06	1282.3
H210	598346	783957	97.1	T06	1466.2
H211	598157	784178	67.6	T06	1732.0
H212	598413	784113	103.3	T06	1604.2
H213	598468	784249	105.6	T06	1729.0
H214	598471	784337	100.7	T06	1815.5
H215	598544	784355	107.4	T06	1825.9
H216	598525	784445	100.6	T06	1916.7
H217	600865	783097	65.5	T05	2030.8
H218	601126	781999	53.4	T03	2042.5
H219	601094	781938	51.7	T03	2006.3