

Appendix to Draft Site Plan

Drawing number: ZEP-CH-DSP-2011-11-22;
November 23, 2011.

Table 1: Noise Receptors Table for Draft Site Plan

Point of Reception ID	Description	UTM Coordinates (NAD83)		Distance to Nearest Turbine (m)	Nearest Turbine
		Easting	Northing		
P001	Participant residence	738729	4909910	350	T3
R001	Residence	738446	4909058	555	T3
R002	Residence	739180	4910533	571	T1
V001	Vacant lot	738817	4908881	579	T2
R003	Residence	738348	4910102	626	T3
R004	Residence	739195	4910438	638	T1
P002	Participant residence	738438	4910246	638	T1
R005	Residence	739290	4910475	695	T1
V002	Vacant lot	739145	4911385	713	T1
R006	Residence	739522	4908929	739	T2
R007	Residence	737971	4911114	770	T1
V003	Vacant lot	738905	4908665	775	T2
R008	Residence	739442	4911112	798	T1
R009	Residence	739492	4910752	802	T1
V004	Vacant lot	739373	4911266	805	T1
R010	Residence	737871	4909679	807	T3
V005	Vacant lot	739725	4909858	853	T2
A001	Closest point for area receptor	739175	4908562	895	T2
R011	Residence	739584	4910112	904	T2
R012	Residence	739552	4908709	923	T2
V006	Vacant lot	738152	4908800	924	T3
R013	Residence	739184	4911618	925	T1
R014	Residence	737811	4909991	959	T3
R015	Residence	738110	4908785	960	T3
R016	Residence	739817	4908897	992	T2
R017	Residence	738881	4911838	1022	T1
R018	Residence	739986	4909164	1038	T2
R019	Residence	737968	4911589	1044	T1
R020	Residence	738476	4908520	1063	T3
R021	Residence	739964	4909899	1084	T2
R022	Residence	738910	4908337	1101	T2
R023	Residence	740052	4909171	1101	T2
R024	Residence	737542	4910804	1147	T1
R025	Residence	739724	4910376	1196	T2

Point of Reception ID	Description	UTM Coordinates (NAD83)		Distance to Nearest Turbine (m)	Nearest Turbine
		Eastings	Northing		
V007	Vacant lot	739901	4910718	1213	T1
R026	Residence	740124	4908951	1239	T2
A002	Closest point for area receptor	740185	4908997	1278	T2
R027	Residence	738825	4912109	1283	T1
R028	Residence	737368	4909818	1326	T3
R029	Residence	737348	4909709	1330	T3
R030	Residence	737632	4908595	1420	T3
R031	Residence	740115	4910742	1424	T1
R032	Residence	739773	4908235	1437	T2
R033	Residence	739763	4908220	1444	T2
R034	Residence	737342	4908908	1482	T3
A003	Closest point for area receptor	739553	4907984	1559	T2
R035	Residence	737282	4908806	1582	T3
A004	Closest point for area receptor	740331	4908512	1634	T2
R036	Residence	740660	4909134	1703	T2
A005	Closest point for area receptor	739130	4907730	1712	T2
R037	Residence	738615	4912588	1756	T1
R038	Residence	740705	4909078	1758	T2
R039	Residence	740718	4909120	1763	T2
R040	Residence	736915	4910478	1808	T1
R041	Residence	736865	4909385	1814	T3
R042	Residence	736854	4909345	1829	T3
A006	Closest point for area receptor	738870	4907603	1836	T2
R043	Residence	740337	4911761	1887	T1
R044	Residence	737357	4908197	1896	T3
R045	Residence	740596	4911016	1911	T1
A007	Closest point for area receptor	738743	4907473	1977	T2
A008	Closest point for area receptor	737927	4907718	1991	T3
R046	Residence	736926	4911772	1997	T1