

The map displays the following information:

- Village Committees (村委会):** Shanyanghui (山阳会), Liangjia (栗家), Houzi Ping (后子坪), He Kou (河口), Bada Di (圪达底), Fanjia Kou (范家口), Sanchang (寨上), Pingshang (坪上), Shouji (狮吼), Zongagou (宗家沟), Nanyang (南阳), Yutan (榆滩), and Liangjia (梁家).
- Proposed Wind Turbine Locations:** FJ01 through FJ22.
- Substation Location:** 升压站 (indicated by a red diamond symbol).
- Project Details:**
 - The project site is located in Feng County, Linfen City, Shanxi Province, covering Houzi Ping Village, Liangjia Village, Shanyanghui Village, Liangjia Village, Sanchang Village, Pingshang Village, and Yutan Village. The proposed construction content includes installing 18 wind turbines (16 units with 5.5MW capacity and 2 units with 6MW capacity), 18 box-type substations, and a new 220kV substation with a total installed capacity of 100MW.
 - The total proposed land area is 2.0132 hectares, including 0.8100 hectares for wind turbines, 0.0468 hectares for substations, and 1.1564 hectares for other facilities.

岚县绿电园区建设试点中广核100MW风力发电项目界址点成果表

	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
FJ01	J1	4272440.245	37563435.565
	J2	4272447.071	37563442.391
	J3	4272447.071	37563452.045
	J4	4272440.245	37563458.871
	J5	4272430.591	37563458.871
	J6	4272423.765	37563452.045
	J7	4272423.765	37563442.391
	J8	4272430.591	37563435.565
	J1	4272440.245	37563435.565
FJ03	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J17	4268443.697	37561401.831
	J18	4268450.523	37561408.657
	J19	4268450.523	37561418.311
	J20	4268443.697	37561425.137
	J21	4268434.043	37561425.137
	J22	4268427.217	37561418.311
	J23	4268427.217	37561408.657
	J24	4268434.043	37561401.831
	J17	4268443.697	37561401.831
FJ09	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J65	4262110.836	37563276.751
	J66	4262117.662	37563283.577
	J67	4262117.662	37563293.231
	J68	4262110.836	37563300.057
	J69	4262101.182	37563300.057
	J70	4262094.356	37563293.231
	J71	4262094.356	37563283.577
	J72	4262101.182	37563276.751
	J65	4262110.836	37563276.751

	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
FJ02	J9	4268714.114	37560988.161
	J10	4268720.940	37560994.987
	J11	4268720.940	37561004.641
	J12	4268714.114	37561011.467
	J13	4268704.460	37561011.467
	J14	4268697.634	37561004.641
	J15	4268697.634	37560994.987
	J16	4268704.460	37560988.161
	J9	4268714.114	37560988.161
FJ08	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J57	4263009.486	37562660.970
	J58	4263016.312	37562667.796
	J59	4263016.312	37562677.450
	J60	4263009.486	37562684.276
	J61	4262999.832	37562684.276
	J62	4262993.006	37562677.450
	J63	4262993.006	37562667.796
	J64	4262999.832	37562660.970
	J57	4263009.486	37562660.970
FJ10	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J73	4258833.582	37564194.520
	J74	4258840.408	37564201.346
	J75	4258840.408	37564211.000
	J76	4258833.582	37564217.826
	J77	4258823.928	37564217.826
	J78	4258817.102	37564211.000
	J79	4258817.102	37564201.346
	J80	4258823.928	37564194.520
	J73	4258833.582	37564194.520

	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
FJ11	J81	4258645.386	37561914.780
	J82	4258652.212	37561921.606
	J83	4258652.212	37561931.260
	J84	4258645.386	37561938.086
	J85	4258635.732	37561938.086
	J86	4258628.906	37561931.260
	J87	4258628.906	37561921.606
	J88	4258635.732	37561914.780
	J81	4258645.386	37561914.780
FJ13	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J97	4258235.358	37567794.780
	J98	4258242.184	37567801.606
	J99	4258242.184	37567811.260
	J100	4258235.358	37567818.086
	J101	4258225.704	37567818.086
	J102	4258218.878	37567811.260
	J103	4258218.878	37567801.606
	J104	4258225.704	37567794.780
	J97	4258235.358	37567794.780
FJ15	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J113	4257823.691	37567509.951
	J114	4257830.517	37567516.777
	J115	4257830.517	37567526.431
	J116	4257823.691	37567533.257
	J117	4257814.037	37567533.257
	J118	4257807.211	37567526.431
	J119	4257807.211	37567516.777
	J120	4257814.037	37567509.951
	J113	4257823.691	37567509.951

	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
FJ12	J89	4258391.836	37567160.390
	J90	4258398.662	37567167.216
	J91	4258398.662	37567176.870
	J92	4258391.836	37567183.696
	J93	4258382.182	37567183.696
	J94	4258375.356	37567176.870
	J95	4258375.356	37567167.216
	J96	4258382.182	37567160.390
	J89	4258391.836	37567160.390
FJ14	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J105	4258150.860	37563739.290
	J106	4258157.686	37563746.116
	J107	4258157.686	37563755.770
	J108	4258150.860	37563762.596
	J109	4258141.206	37563762.596
	J110	4258134.380	37563755.770
	J111	4258134.380	37563746.116
	J112	4258141.206	37563739.290
	J105	4258150.860	37563739.290
FJ16	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J121	4257492.977	37563407.780
	J122	4257499.803	37563414.606
	J123	4257499.803	37563424.260
	J124	4257492.977	37563431.086
	J125	4257483.323	37563431.086
	J126	4257476.497	37563424.260
	J127	4257476.497	37563414.606
	J128	4257483.323	37563407.780
	J121	4257492.977	37563407.780

FJ17	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J129	4257072.225	37567998.161
	J130	4257079.051	37568004.987
	J131	4257079.051	37568014.641
	J132	4257072.225	37568021.467
	J133	4257062.571	37568021.467
	J134	4257055.745	37568014.641
	J135	4257055.745	37568004.987
	J136	4257062.571	37567998.161
	J129	4257072.225	37567998.161
FJ19	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J145	4256459.274	37564657.060
	J146	4256466.100	37564663.886
	J147	4256466.100	37564673.540
	J148	4256459.274	37564680.366
	J149	4256449.620	37564680.366
	J150	4256442.794	37564673.540
	J151	4256442.794	37564663.886
	J152	4256449.620	37564657.060
	J145	4256459.274	37564657.060
FJ21	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J161	4256098.228	37565419.711
	J162	4256105.054	37565426.537
	J163	4256105.054	37565436.191
	J164	4256098.228	37565443.017
	J165	4256088.574	37565443.017
	J166	4256081.748	37565436.191
	J167	4256081.748	37565426.537
	J168	4256088.574	37565419.711
	J161	4256098.228	37565419.711

FJ18	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J137	4256829.671	37562189.650
	J138	4256836.497	37562196.476
	J139	4256836.497	37562206.130
	J140	4256829.671	37562212.956
	J141	4256820.017	37562212.956
	J142	4256813.191	37562206.130
	J143	4256813.191	37562196.476
	J144	4256820.017	37562189.650
	J137	4256829.671	37562189.650
FJ20	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J153	4256419.911	37565091.311
	J154	4256426.737	37565098.137
	J155	4256426.737	37565107.791
	J156	4256419.911	37565114.617
	J157	4256410.257	37565114.617
	J158	4256403.431	37565107.791
	J159	4256403.431	37565098.137
	J160	4256410.257	37565091.311
	J153	4256419.911	37565091.311
FJ22	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J169	4255459.487	37565593.431
	J170	4255466.313	37565600.257
	J171	4255466.313	37565609.911
	J172	4255459.487	37565616.737
	J173	4255449.833	37565616.737
	J174	4255443.007	37565609.911
	J175	4255443.007	37565600.257
	J176	4255449.833	37565593.431
	J169	4255459.487	37565593.431

	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
XB01	J177	4272420.418	37563443.968
	J178	4272420.418	37563450.468
	J179	4272416.418	37563450.468
	J180	4272416.418	37563443.968
	J177	4272420.418	37563443.968
	J177	4272420.418	37563443.968
XB003	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J185	4268424.922	37561419.870
	J186	4268424.922	37561426.370
	J187	4268420.922	37561426.370
	J188	4268420.922	37561419.870
	J185	4268424.922	37561419.870
XB09	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J209	4262091.009	37563285.154
	J210	4262091.009	37563291.654
	J211	4262087.009	37563291.654
	J212	4262087.009	37563285.154
	J209	4262091.009	37563285.154
XB11	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J217	4258625.559	37561923.183
	J218	4258625.559	37561929.683
	J219	4258621.559	37561929.683
	J220	4258621.559	37561923.183
	J217	4258625.559	37561923.183

	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
XB02	J181	4268694.287	37560996.564
	J182	4268694.287	37561003.064
	J183	4268690.287	37561003.064
	J184	4268690.287	37560996.564
	J181	4268694.287	37560996.564
	J181	4268694.287	37560996.564
XB08	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J205	4262989.659	37562669.373
	J206	4262989.659	37562675.873
	J207	4262985.659	37562675.873
	J208	4262985.659	37562669.373
	J205	4262989.659	37562669.373
XB10	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J213	4258813.755	37564202.923
	J214	4258813.755	37564209.423
	J215	4258809.755	37564209.423
	J216	4258809.755	37564202.923
	J213	4258813.755	37564202.923
XB12	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J221	4258372.009	37567168.793
	J222	4258372.009	37567175.293
	J223	4258368.009	37567175.293
	J224	4258368.009	37567168.793
	J221	4258372.009	37567168.793

	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
XB13	J225	4258215.531	37567803.183
	J226	4258215.531	37567809.683
	J227	4258211.531	37567809.683
	J228	4258211.531	37567803.183
	J225	4258215.531	37567803.183
	J225	4258215.531	37567803.183
XB15	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J233	4257803.864	37567518.354
	J234	4257803.864	37567524.854
	J235	4257799.864	37567524.854
	J236	4257799.864	37567518.354
	J233	4257803.864	37567518.354
XB17	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J241	4257052.398	37568006.564
	J242	4257052.398	37568013.064
	J243	4257048.398	37568013.064
	J244	4257048.398	37568006.564
	J241	4257052.398	37568006.564
XB19	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J249	4256439.447	37564665.463
	J250	4256439.447	37564671.963
	J251	4256435.447	37564671.963
	J252	4256435.447	37564665.463
	J249	4256439.447	37564665.463

	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
XB14	J229	4258131.033	37563747.693
	J230	4258131.033	37563754.193
	J231	4258127.033	37563754.193
	J232	4258127.033	37563747.693
	J229	4258131.033	37563747.693
	J229	4258131.033	37563747.693
XB16	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J237	4257473.150	37563416.183
	J238	4257473.150	37563422.683
	J239	4257469.150	37563422.683
	J240	4257469.150	37563416.183
	J237	4257473.150	37563416.183
XB18	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J245	4256809.844	37562198.053
	J246	4256809.844	37562204.553
	J247	4256805.844	37562204.553
	J248	4256805.844	37562198.053
	J245	4256809.844	37562198.053
XB20	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J253	4256400.084	37565099.714
	J254	4256400.084	37565106.214
	J255	4256396.084	37565106.214
	J256	4256396.084	37565099.714
	J253	4256400.084	37565099.714

XB21	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J257	4256078.401	37565428.114
	J258	4256078.401	37565434.614
	J259	4256074.401	37565434.614
	J260	4256074.401	37565428.114
	J257	4256078.401	37565428.114
升压站	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J265	4254844.977	37563794.801
	J266	4254775.540	37563890.208
	J267	4254696.304	37563832.540
	J268	4254765.740	37563737.133
	J265	4254844.977	37563794.801

XB22	点 名	2000 国家大地坐标系	
		纵坐标(X)	横坐标(Y)
	J261	4255439.660	37565601.834
	J262	4255439.660	37565608.334
	J263	4255435.660	37565608.334
	J264	4255435.660	37565601.834
	J261	4255439.660	37565601.834