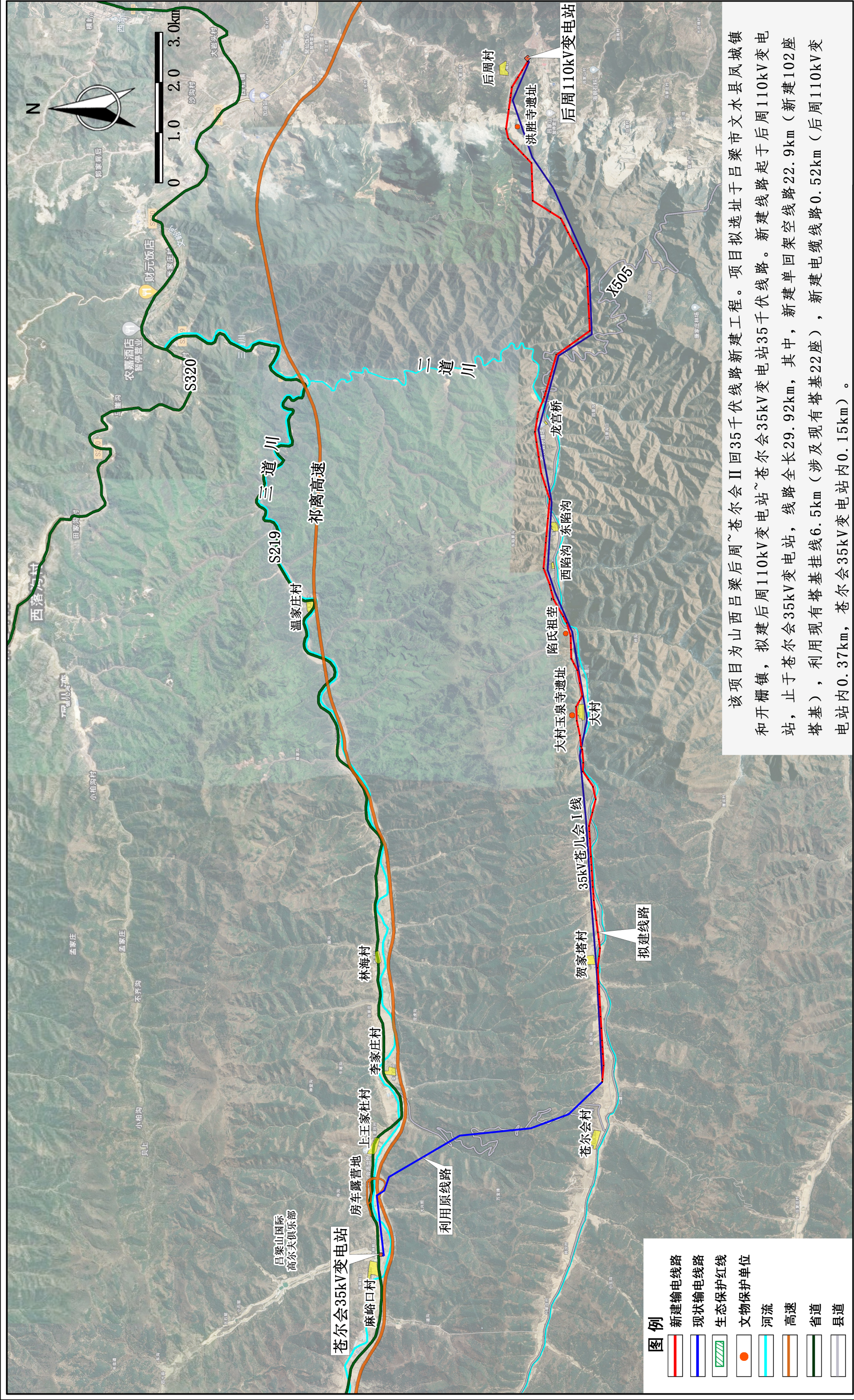


山西吕梁后周[~]苍尔会 II 回 35 千伏线路新建工程选址方案公示图



拟建线路塔基界址点成果表			
国家 2000 大地坐标系			
塔基	X 坐标	Y 坐标	备注
1#	4151870.3868	585584.8949	J1
2#	4151975.3618	585415.8544	
3#	4152060.8264	585278.1938	
4#	4152184.5873	585078.9473	J2
5#	4152202.1871	584958.2027	
6#	4152214.7540	584872.1556	
7#	4152249.2771	584635.6502	J3
8#	4152305.9232	584247.4696	J4
9#	4152253.6617	584052.4311	J5
10#	4152146.2970	583940.7701	
11#	4152054.9031	583845.0410	
12#	4151954.3783	583740.7594	
13#	4151868.7386	583651.5741	
14#	4151789.5873	583569.1427	J6
15#	4151783.1843	583353.5994	
16#	4151778.8497	583203.7165	
17#	4151772.1141	582978.6562	
18#	4151767.4572	582820.4417	J7
19#	4151415.4525	582596.7899	
20#	4151209.0277	582465.6277	J8
21#	4151136.6020	582324.5543	
22#	4151065.9855	582186.9637	
23#	4150954.2638	581969.4055	J9
24#	4150900.1371	581863.9731	

拟建线路塔基界址点成果表			
国家 2000 大地坐标系			
塔基	X 坐标	Y 坐标	备注
25#	4150795. 7076	581660. 5573	
26#	4150694. 5203	581463. 4328	J10
27#	4150675. 9094	581108. 9313	J11
28#	4150657. 6314	580760. 3812	
29#	4150642. 8546	580478. 6464	
30#	4150629. 7433	580228. 8620	J12
31#	4150864. 3128	580065. 1786	J13
32#	4151030. 7918	579949. 0513	
33#	4151301. 5064	579760. 1770	J14
34#	4151423. 9862	579326. 1052	
35#	4151507. 9025	579028. 7595	J15
36#	4151539. 5989	578916. 5196	J16
37#	4151656. 3373	578613. 8325	J17
38#	4151680. 8938	578479. 1288	
39#	4151728. 0283	578219. 5785	J18
40#	4151695. 6530	578013. 1046	
41#	4151649. 6374	577719. 6748	
42#	4151597. 1065	577384. 7739	J19
43#	4151510. 6909	577121. 6301	
44#	4151431. 5454	576880. 5331	J20
45#	4151465. 3214	576495. 0617	J21
46#	4151496. 5093	576139. 4269	
47#	4151507. 6918	576011. 9160	
48#	4151532. 4947	575728. 9707	
49#	4151552. 6335	575499. 9517	J22

拟建线路塔基界址点成果表			
国家 2000 大地坐标系			
塔基	X 坐标	Y 坐标	备注
50#	4151437.3819	575161.8495	J23
51#	4151438.4095	575044.3172	J24
52#	4151349.0118	574882.3263	J25
53#	4151161.1100	574541.7255	J26
54#	4151091.1489	574414.9103	J27
55#	4151011.5544	574153.1268	J28
56#	4151008.6639	574014.0326	
57#	4151005.9250	573882.8046	
58#	4151002.1435	573700.7037	J29
59#	4150949.7813	573600.5844	
60#	4150882.5177	573472.0068	J30
61#	4150833.0517	573216.7305	
62#	4150783.0814	572958.7965	J31
63#	4150833.2542	572872.2219	
64#	4150905.5186	572747.7791	J32
65#	4150892.1662	572466.5720	J33
66#	4150868.1910	572352.7439	
67#	4150830.2828	572172.6506	J34
68#	4150807.2022	571949.0927	J35
69#	4150782.8716	571892.8674	J36
70#	4150762.2008	571631.3559	J37
71#	4150771.5493	571457.5964	J38
72#	4150662.2820	571294.3731	
73#	4150567.1780	571152.3543	J39
74#	4150512.8222	570902.8683	J40

拟建线路塔基界址点成果表			
国家 2000 大地坐标系			
塔基	X 坐标	Y 坐标	备注
75#	4150578.6813	570643.0836	
76#	4150647.3760	570372.0099	J41
77#	4150641.0604	570262.5213	
78#	4150633.0850	570123.4422	
79#	4150612.4137	569763.8999	J42
80#	4150602.9982	569599.6860	
81#	4150596.3977	569484.5685	J43
82#	4150581.9172	569284.5719	
83#	4150572.9650	569160.5658	
84#	4150562.8534	569021.2310	
85#	4150553.6486	568893.7266	J44
86#	4150530.3459	568716.2506	
87#	4150501.5670	568496.8727	
88#	4150470.4481	568259.6568	
89#	4150452.1733	568120.2729	
90#	4150428.6254	567940.7021	J45
91#	4150447.3486	567781.3730	
92#	4150474.5951	567549.9543	J46
93#	4150455.4761	567228.7137	
94#	4150443.2009	567022.1495	
95#	4150429.3891	566789.7776	
96#	4150416.7913	566578.1401	
97#	4150401.4595	566320.3752	J47
98#	4150388.7085	566106.0004	
99#	4150376.6927	565904.1739	

拟建线路塔基界址点成果表			
国家 2000 大地坐标系			
塔基	X 坐标	Y 坐标	备注
100#	4150364.6610	565701.8911	
101#	4150352.4033	565495.6225	
102#	4150341.2946	565309.0614	J48
坐标系：国家 2000 中央子午线：111			