

海峽風電股份有限公司籌備處申請「海峽離岸風力發電計畫(28號風場)」海底電纜路線勘測範圍坐標表

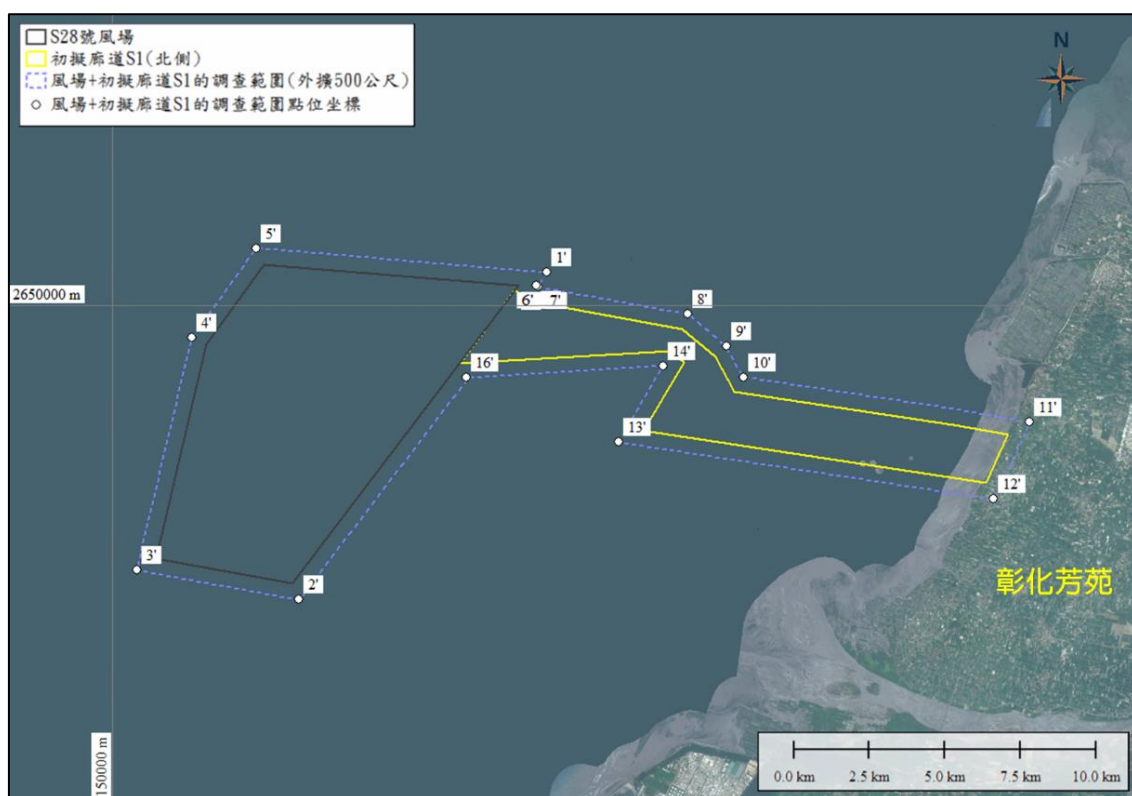


圖1 勘測範圍(風場+S1廊道)邊界點位圖

表1 勘測範圍(風場+S1廊道)邊界坐標

點位 編號	TWD97		WGS84	
	X (Easting)	Y (Northing)	E (經度)	N (緯度)
1'	164364.9	2651065.3	120.1585755° E	23.9619564° N
2'	156162.3	2640292.0	120.078677° E	23.8642267° N
3'	150813.2	2641249.3	120.0260992° E	23.8725464° N
4'	152630.5	2648916.7	120.0434317° E	23.9418828° N
5'	154750.8	2651862.1	120.0640677° E	23.9686034° N
6'	164031.5	2650627.4	120.1553256° E	23.9579847° N
7'	164077.0	2650598.7	120.1557743° E	23.9577281° N

點位 編號	TWD97		WGS84	
	X (Easting)	Y (Northing)	E (經度)	N (緯度)
8'	169041.9	2649695.1	120.2046026° E	23.9498302° N
9'	170307.3	2648624.8	120.2170923° E	23.9402305° N
10'	170872.2	2647618.2	120.222696° E	23.9311703° N
11'	180327.6	2646125.0	120.3156457° E	23.9181299° N
12'	179161.2	2643602.6	120.3043113° E	23.8953037° N
13'	166736.0	2645473.0	120.1821895° E	23.9115909° N
14'	168219.6	2647985.9	120.1966198° E	23.9343562° N
16'	161722.5	2647594.7	120.1328238° E	23.9304772° N

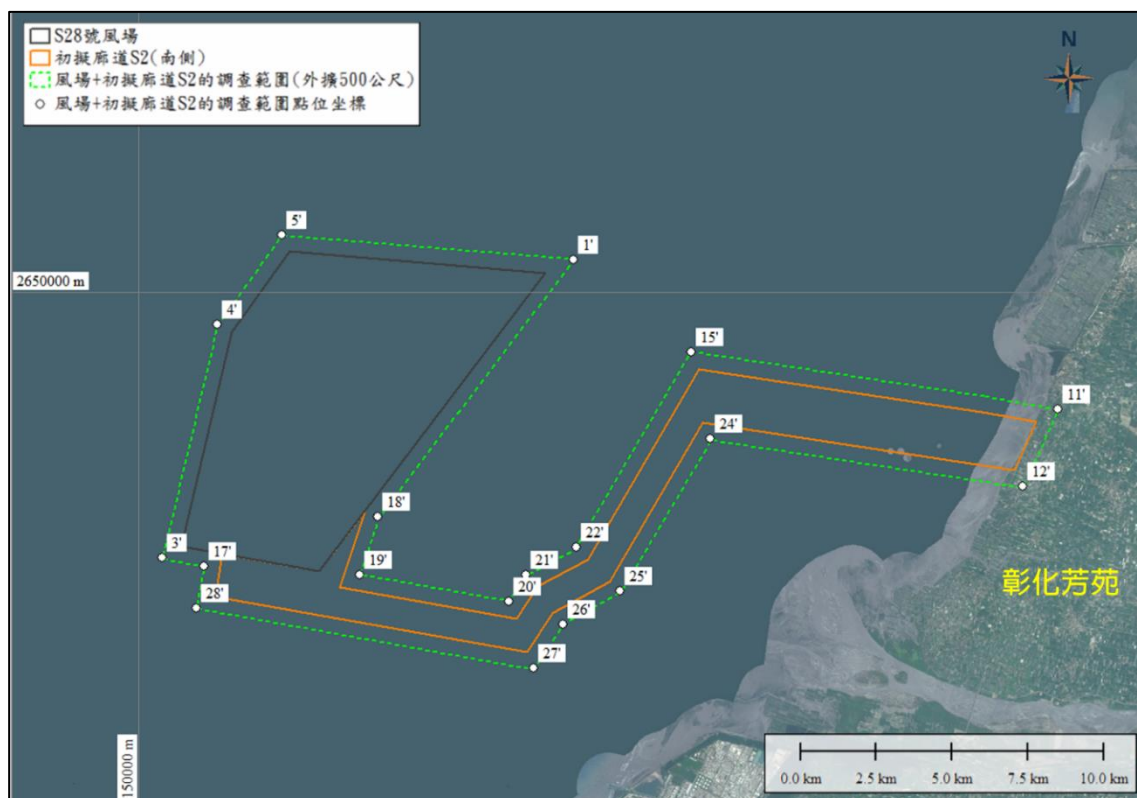


圖2 勘測範圍(風場+S2廊道)邊界點位圖

表2 勘測範圍(風場+S1廊道)邊界坐標

點位 編號	TWD97		WGS84	
	X (Easting)	Y (Northing)	E (經度)	N (緯度)
1'	164364.9	2651065.3	120.1585755° E	23.9619564° N
3'	150813.2	2641249.3	120.0260992° E	23.8725464° N
4'	152630.5	2648916.7	120.0434317° E	23.9418828° N
5'	154750.8	2651862.1	120.0640677° E	23.9686034° N
11'	180327.6	2646125	120.3156457° E	23.9181299° N
12'	179161.2	2643602.6	120.3043113° E	23.8953037° N
15'	168239.1	2648018.9	120.1968095° E	23.9346551° N
17'	152198.2	2640964	120.0397158° E	23.870056° N
18'	157931.2	2642615.1	120.0958971° E	23.8853039° N
19'	157316.9	2640698.4	120.0899864° E	23.8679633° N
20'	162228.6	2639823.2	120.1382601° E	23.8603388° N

點位 編號	TWD97		WGS84	
	X (Easting)	Y (Northing)	E (經度)	N (緯度)
21'	162814.4	2640698.3	120.143959° E	23.8682719° N
22'	164446.6	2641595.1	120.1599313° E	23.8764572° N
24'	168878.1	2645167.4	120.2032443° E	23.9089422° N
25'	165916.7	2640151.2	120.1744481° E	23.8634986° N
26'	164014.7	2639075.8	120.1558382° E	23.8536879° N
27'	163043	2637624.2	120.1463852° E	23.8405292° N
28'	151955.2	2639599.8	120.0374212° E	23.8577245° N