

臺灣港務公司規劃之無人機管制及禁止飛行區域圖

基隆港



各界經緯度座標											
管制飛行區域											
A	25°09'50.7"N	121°45'14.1"E	1214514.10, 250950.70	M3	25°08'05.3"N	121°44'24.9"E	1214424.90, 250805.30				
B1	25°09'34.6"N	121°45'24.0"E	1214524.00, 250934.60	N	25°08'12.5"N	121°44'29.8"E	1214429.80, 250812.50				
B2	25°09'39.2"N	121°45'26.5"E	1214526.50, 250939.20	O1	25°08'17.4"N	121°44'27.6"E	1214427.60, 250817.40				
B3	25°09'40.7"N	121°45'34.4"E	1214534.40, 250940.70	O2	25°08'17.6"N	121°44'28.1"E	1214428.10, 250817.60				
B4	25°09'37.3"N	121°45'37.0"E	1214537.00, 250937.30	O3	25°08'19.7"N	121°44'25.7"E	1214425.70, 250819.70				
C	25°09'36.8"N	121°45'46.0"E	1214546.00, 250936.80	P1	25°08'35.6"N	121°44'18.1"E	1214418.10, 250835.60				
D1	25°09'15.8"N	121°45'46.4"E	1214546.40, 250915.80	P2	25°08'40.6"N	121°44'20.5"E	1214420.50, 250840.60				
D2	25°09'15.8"N	121°45'50.8"E	1214550.80, 250915.80	P3	25°08'42.5"N	121°44'23.9"E	1214423.90, 250842.50				
E1	25°09'02.9"N	121°45'50.5"E	1214550.50, 250902.90	P4	25°08'41.5"N	121°44'27.2"E	1214427.20, 250841.50				
E2	25°08'54.3"N	121°45'51.8"E	1214551.80, 250854.30	Q1	25°08'35.5"N	121°44'32.7"E	1214432.70, 250835.50				
F1	25°08'51.0"N	121°45'41.5"E	1214541.50, 250851.00	Q2	25°08'31.0"N	121°44'35.5"E	1214435.50, 250831.00				
F2	25°08'51.3"N	121°45'40.4"E	1214540.40, 250851.30	Q3	25°08'28.2"N	121°44'34.8"E	1214434.80, 250828.20				
F3	25°08'47.5"N	121°45'39.9"E	1214539.90, 250847.50	Q4	25°08'26.6"N	121°44'35.9"E	1214435.90, 250826.60				
G1	25°08'39.5"N	121°45'40.6"E	1214540.60, 250839.50	R1	25°08'25.7"N	121°44'38.0"E	1214438.00, 250825.70				
G2	25°08'38.1"N	121°45'40.2"E	1214540.20, 250838.10	R2	25°08'25.1"N	121°44'42.4"E	1214442.40, 250825.10				
G3	25°08'34.9"N	121°45'38.0"E	1214538.00, 250834.90	R3	25°08'27.6"N	121°44'47.4"E	1214447.40, 250827.60				
H1	25°08'31.5"N	121°45'32.7"E	1214532.70, 250831.50	R4	25°08'30.0"N	121°44'48.4"E	1214448.40, 250830.00				
H2	25°08'29.1"N	121°45'27.7"E	1214527.70, 250829.10	R5	25°08'33.0"N	121°44'50.3"E	1214450.30, 250833.00				
I1	25°08'27.1"N	121°45'19.6"E	1214519.60, 250827.10	S1	25°08'38.9"N	121°44'58.3"E	1214458.30, 250838.90				
I2	25°08'23.7"N	121°45'15.7"E	1214515.70, 250823.70	S2	25°08'40.6"N	121°44'59.2"E	1214459.20, 250840.60				
I3	25°08'22.5"N	121°45'12.2"E	1214512.20, 250822.50	T1	25°08'43.7"N	121°44'56.6"E	1214456.60, 250843.70				
I4	25°08'22.8"N	121°45'10.2"E	1214510.20, 250822.80	T2	25°08'44.4"N	121°44'53.1"E	1214453.10, 250844.40				
J1	25°08'13.1"N	121°44'53.3"E	1214453.30, 250813.10	T3	25°08'47.8"N	121°44'50.7"E	1214450.70, 250847.80				
J2	25°08'13.3"N	121°44'51.8"E	1214451.80, 250813.30	U	25°08'51.6"N	121°44'50.2"E	1214450.20, 250851.60				
J3	25°08'11.1"N	121°44'48.1"E	1214448.10, 250811.10	V	25°08'55.2"N	121°44'55.1"E	1214455.10, 250855.20				
K1	25°07'52.9"N	121°44'35.9"E	1214435.90, 250752.90	W1	25°08'59.8"N	121°44'39.4"E	1214439.40, 250859.80				
K2	25°07'50.1"N	121°44'33.6"E	1214433.60, 250750.10	W2	25°09'03.8"N	121°44'36.6"E	1214436.60, 250903.80				
K3	25°07'49.7"N	121°44'31.8"E	1214431.80, 250749.70	W3	25°09'06.1"N	121°44'36.8"E	1214436.80, 250906.10				
L1	25°07'53.6"N	121°44'24.6"E	1214424.60, 250753.60	X1	25°09'12.9"N	121°44'46.6"E	1214446.60, 250912.90				
L2	25°07'57.1"N	121°44'27.2"E	1214427.20, 250757.10	X2	25°09'13.5"N	121°44'46.2"E	1214446.20, 250913.50				
L3	25°07'58.7"N	121°44'24.5"E	1214424.50, 250758.70	Y1	25°09'18.7"N	121°44'53.6"E	1214453.60, 250918.70				
M1	25°08'02.2"N	121°44'27.0"E	1214427.00, 250802.20	Y2	25°09'21.6"N	121°44'51.9"E	1214451.90, 250921.60				
M2	25°08'04.5"N	121°44'26.1"E	1214426.10, 250804.50	Z	25°09'30.5"N	121°45'09.1"E	1214509.10, 250930.50				
禁止飛行區域											
1	25°09'36.6"N	121°45'27.1"E	1214527.10, 250936.60	14	25°08'25.7"N	121°44'38.0"E	1214438.00, 250825.70				
2	25°09'34.9"N	121°45'29.6"E	1214529.60, 250934.90	15	25°08'21.4"N	121°44'34.1"E	1214434.10, 250821.40				
3	25°09'32.7"N	121°45'26.3"E	1214526.30, 250932.70	16	25°08'27.7"N	121°44'29.1"E	1214429.10, 250827.70				
4	25°09'21.0"N	121°45'01.3"E	1214501.30, 250921.00	17	25°08'25.5"N	121°44'22.5"E	1214422.50, 250825.50				
5	25°09'20.0"N	121°45'07.9"E	1214507.90, 250920.00	18	25°08'35.6"N	121°44'18.1"E	1214418.10, 250835.60				
6	25°09'15.7"N	121°45'07.3"E	1214507.30, 250915.70	19	25°08'40.6"N	121°44'20.5"E	1214420.50, 250840.60				
7	25°09'16.7"N	121°45'00.6"E	1214500.60, 250916.70	20	25°08'17.1"N	121°44'51.5"E	1214451.50, 250817.10				
8	25°08'42.5"N	121°44'23.9"E	1214423.90, 250842.50	21	25°08'13.8"N	121°44'53.4"E	1214453.40, 250813.80				
9	25°08'41.5"N	121°44'27.2"E	1214427.20, 250841.50	22	25°08'11.6"N	121°44'47.8"E	1214447.80, 250811.60				
10	25°08'35.5"N	121°44'32.7"E	1214432.70, 250835.50	23	25°08'07.7"N	121°44'45.8"E	1214445.80, 250807.70				
11	25°08'31.0"N	121°44'35.5"E	1214435.50, 250831.00	24	25°08'09.0"N	121°44'42.9"E	1214442.90, 250809.00				
12	25°08'28.2"N	121°44'34.8"E	1214434.80, 250828.20	25	25°08'13.4"N	121°44'46.0"E	1214446.00, 250813.40				
13	25°08'26.6"N	121°44'35.9"E	1214435.90, 250826.60								

臺北港



各界經緯度座標			
管制飛行區域			
A	25°09'46.74"N	121°23'51.27"E	1212351.27, 250946.74
B	25°11'19.48"N	121°22'06.33"E	1212206.33, 251119.48
C	25°09'36.92"N	121°18'39.12"E	1211839.12, 250936.92
D	25°07'44.87"N	121°19'57.83"E	1211957.83, 250744.87
禁止飛行區域			
1	25°09'43"N	121°23'53"E	1212353.00, 250943.00
2	25°09'28"N	121°23'36"E	1212336.00, 250928.00
3	25°09'20"N	121°23'41"E	1212341.00, 250920.00
4	25°09'12"N	121°23'49"E	1212349.00, 250912.00
5	25°09'30"N	121°24'08"E	1212408.00, 250930.00

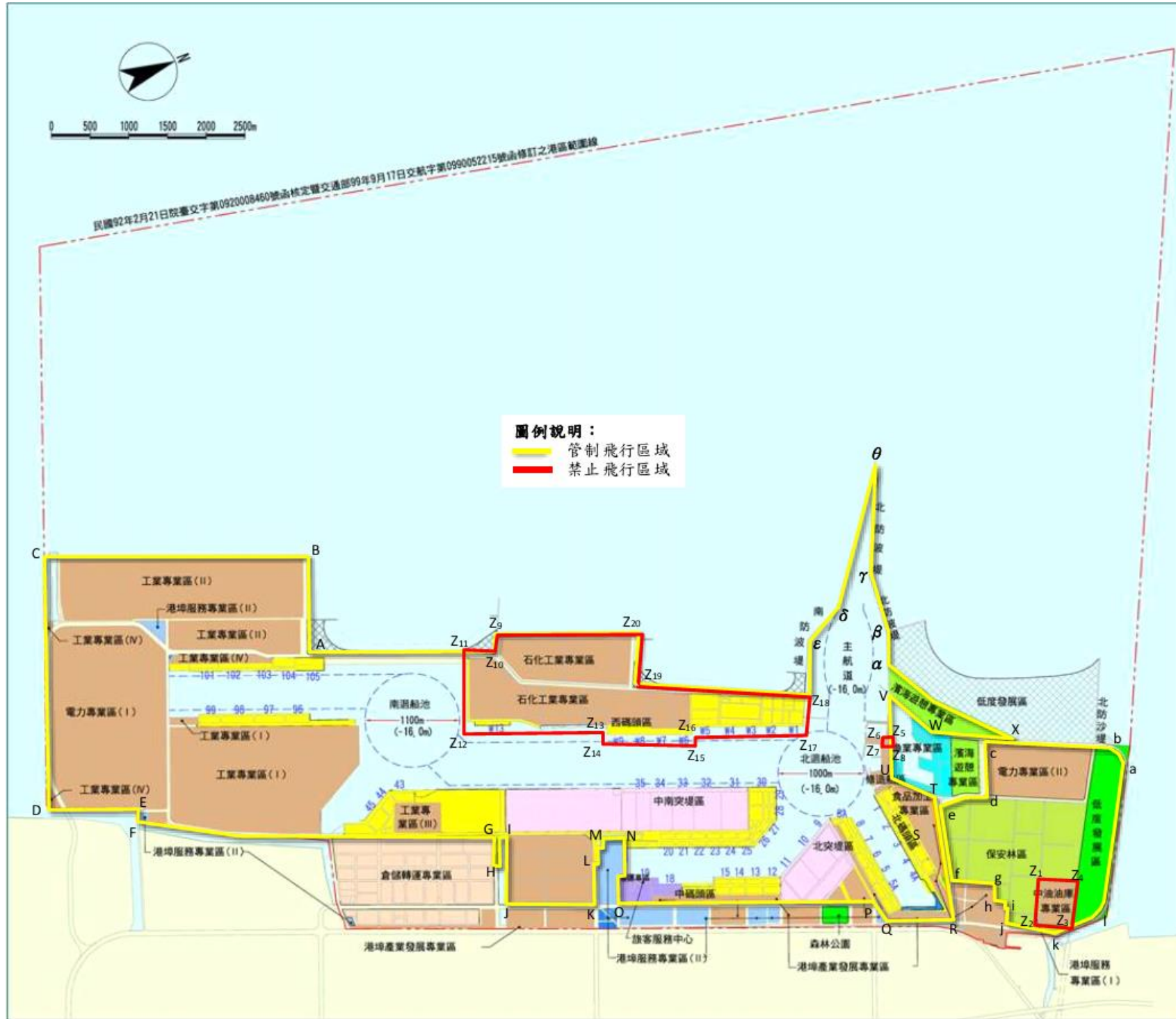
蘇澳港



圖例：
— 管制飛行區域
— 禁止飛行區域

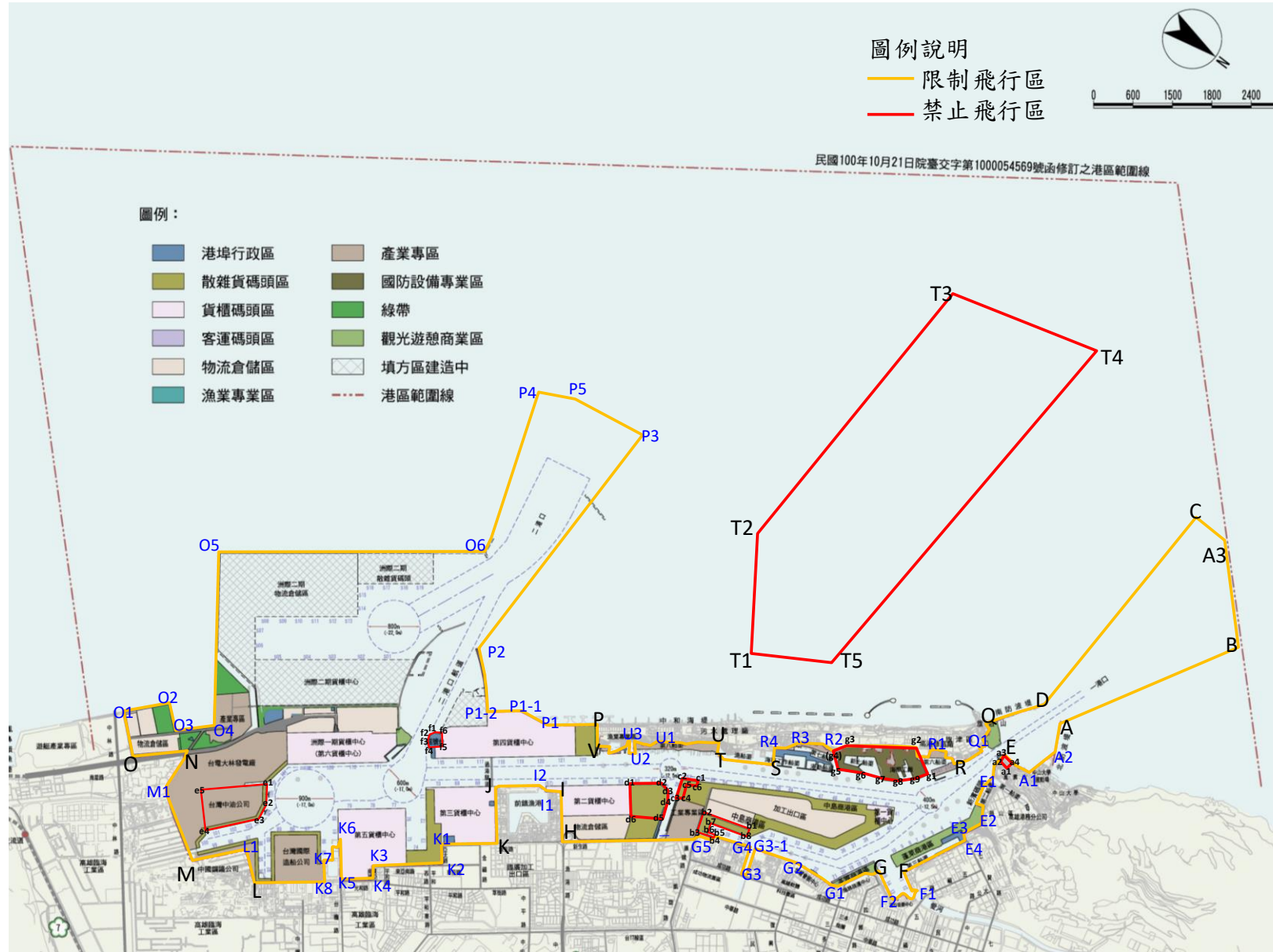
各界經緯度座標			
管制飛行區域			
A	24°35'43.70"	121°52'55.00"	1215255.00, 243543.70
B	24°35'48.40"	121°52'24.20"	1215224.20, 243548.40
D	24°35'59.40"	121°51'23.70"	1215123.70, 243559.40
E	24°35'47.17"	121°51'23.35"	1215123.35, 243547.17
F	24°35'42.20"	121°51'28.50"	1215128.50, 243542.20
G	24°35'29.62"	121°51'31.55"	1215131.55, 243529.62
H	24°35'19.60"	121°51'42.50"	1215142.50, 243519.60
I	24°35'15.80"	121°51'46.00"	1215146.00, 243515.80
J	24°35'06.95"	121°51'51.66"	1215151.66, 243506.95
K	24°35'09.70"	121°52'16.20"	1215216.20, 243509.70
L	24°35'07.40"	121°52'20.20"	1215220.20, 243507.40
M	24°35'09.40"	121°52'30.40"	1215230.40, 243509.40
N	24°35'35.30"	121°52'51.10"	1215251.10, 243535.30
禁止飛行區域			
A	24°35'43.70"	121°52'55.00"	1215255.00, 243543.70
B	24°35'48.40"	121°52'24.20"	1215224.20, 243548.40
D	24°35'59.40"	121°51'23.70"	1215123.70, 243559.40
O	24°36'05.43"	121°51'18.28"	1215118.28, 243605.43
P	24°36'23.60"	121°51'29.11"	1215129.11, 243623.60
Q	24°36'26.31"	121°52'18.86"	1215218.86, 243626.31
R	24°36'12.50"	121°53'06.00"	1215306.00, 243612.50
S	24°35'59.47"	121°53'09.31"	1215309.31, 243559.47
T	24°35'43.65"	121°53'03.50"	1215303.50, 243543.65

臺中港



各界點經緯度座標							
管制飛行區域1							
點	E	N		點	E	N	
A	120°28'58.02"	24°14'13.65"	1202858.02, 241413.65	S	120°31'53.36"	24°17'22.90"	1203153.36, 241722.90
B	120°28'19.86"	24°14'27.34"	1202819.86, 241427.34	T	120°31'28.20"	24°17'33.05"	1203128.20, 241733.05
C	120°27'38.59"	24°12'55.01"	1202738.59, 241255.01	U	120°31'16.36"	24°17'20.07"	1203116.36, 241720.07
D	120°29'16.56"	24°12'20.07"	1202916.56, 241220.07	V	120°30'42.53"	24°17'31.20"	1203042.53, 241731.20
E	120°29'32.26"	24°12'51.07"	1202932.26, 241251.07	W	120°31'3.29"	24°17'42.08"	1203103.29, 241742.08
F	120°29'36.63"	24°12'49.61"	1202936.63, 241249.61	X	120°31'20.21"	24°18'10.42"	1203120.21, 241810.42
G	120°30'37.23"	24°14'52.28"	1203037.23, 241452.28	α	120°30'33.58"	24°17'36.21"	1203033.58, 241736.21
H	120°30'49.37"	24°14'49.17"	1203049.37, 241449.17	β	120°30'19.76"	24°17'40.40"	1203019.76, 241740.40
I	120°30'39.01"	24°14'56.38"	1203039.01, 241456.38	γ	120°29'54.48"	24°17'41.86"	1202954.48, 241741.86
J	120°31'5.13"	24°14'47.11"	1203105.13, 241447.11	θ	120°29'10.45"	24°18'0.43"	1202910.45, 241800.43
K	120°31'18.72"	24°15'18.11"	1203118.72, 241518.11	δ	120°30'1.67"	24°17'24.67"	1203001.67, 241724.67
L	120°30'58.50"	24°15'25.43"	1203058.50, 241525.43	ε	120°30'9.16"	24°17'10.47"	1203009.16, 241710.47
M	120°30'54.27"	24°15'28.89"	1203054.27, 241528.89	Z ₁₈	120°30'28.85"	24°17'4.19"	1203028.85, 241704.19
N	120°30'57.63"	24°15'37.74"	1203057.63, 241537.74	Z ₁₉	120°29'59.40"	24°16'5.18"	1202959.40, 241605.18
O	120°31'23.54"	24°15'28.30"	1203123.54, 241528.30	Z ₂₀	120°29'40.00"	24°16'14.22"	1202940.00, 241614.22
P	120°32'1.16"	24°16'56.16"	1203201.16, 241656.16	Z ₉	120°29'16.42"	24°15'21.37"	1202916.42, 241521.37
Q	120°32'10.52"	24°16'58.87"	1203210.52, 241658.87	Z ₁₀	120°29'23.90"	24°15'17.80"	1202923.90, 241517.80
R	120°32'19.62"	24°17'21.20"	1203219.62, 241721.20	Z ₁₁	120°29'19.34"	24°15'8.53"	1202919.34, 241508.53
管制飛行區域2							
a	120°31'45.24"	24°18'44.20"	1203145.24, 241844.20	g	120°32'12.61"	24°17'41.29"	1203212.61, 241741.29
b	120°31'37.68"	24°18'42.06"	1203137.68, 241842.06	h	120°32'23.38"	24°17'37.57"	1203223.38, 241737.57
c	120°31'15.45"	24°17'58.31"	1203115.45, 241758.31	i	120°32'25.36"	24°17'41.86"	1203225.36, 241741.86
d	120°31'36.05"	24°17'50.07"	1203136.05, 241750.07	j	120°32'31.76"	24°17'39.41"	1203231.76, 241739.41
e	120°31'35.05"	24°17'33.69"	1203135.05, 241733.69	k	120°32'41.57"	24°17'56.49"	1203241.57, 241756.49
f	120°32'4.57"	24°17'26.61"	1203204.57, 241726.61	l	120°32'39.93"	24°18'14.53"	1203239.93, 241814.53
禁止飛行區域(1)							
Z ₁	120°32'16.14"	24°17'57.27"	1203216.14, 241757.27	Z ₃	120°32'41.09"	24°18'2.35"	1203241.09, 241802.35
Z ₂	120°32'33.74"	24°17'49.45"	1203233.74, 241749.45	Z ₄	120°32'23.96"	24°18'11.43"	1203223.96, 241811.43
禁止飛行區域(2)							
Z ₅	120°30'59.53"	24°17'27.67"	1203059.53, 241727.67	Z ₇	120°31'2.37"	24°17'19.19"	1203102.37, 241719.19
Z ₆	120°30'55.99"	24°17'21.39"	1203055.99, 241721.39	Z ₈	120°31'5.67"	24°17'26.24"	1203105.67, 241726.24
禁止飛行區域(3)							
Z ₉	120°29'16.42"	24°15'21.37"	1202916.42, 241521.37	Z ₁₅	120°30'33.87"	24°16'15.96"	1203033.87, 241615.96
Z ₁₀	120°29'23.90"	24°15'17.80"	1202923.90, 241517.80	Z ₁₆	120°30'29.98"	24°16'17.14"	1203029.98, 241617.14
Z ₁₁	120°29'19.34"	24°15'8.53"	1202919.34, 241508.53	Z ₁₇	120°30'47.18"	24°16'55.98"	1203047.18, 241655.98
Z ₁₂	120°29'53.09"	24°14'56.41"	1202953.09, 241456.41	Z ₁₈	120°30'28.85"	24°17'4.19"	1203028.85, 241704.19
Z ₁₃	120°30'14.46"	24°15'44.80"	1203014.46, 241544.80	Z ₁₉	120°29'59.40"	24°16'5.18"	1202959.40, 241605.18
Z ₁₄	120°30'18.80"	24°15'43.63"	1203018.80, 241543.63	Z ₂₀	120°29'40.00"	24°16'14.22"	1202940.00, 241614.22

高雄港



管制飛行區域			各界經緯度座標			管制飛行區域					
A	22°37'15"N	120°15'25"E	1201525.00, 223715.00	A1	22°37'18"N	120°15'56"E	1201556.00, 223718.00	L1	22°32'33.33"N	120°20'42.49"E	1202042.49, 223233.33
B	22°38'12"N	120°13'35"E	1201335.00, 223812.00	A2	22°37'22.5"N	120°15'40.08"E	1201540.08, 223722.50	M1	22°31'44.42"N	120°20'43.12"E	1202043.12, 223144.42
C	22°37'02"N	120°13'17"E	1201317.00, 223702.00	A3	22°37'38"N	120°13'22"E	1201322.00, 223738.00	O1	22°31'4.63"N	120°20'23.69"E	1202023.69, 223104.63
D	22°37'04"N	120°15'07"E	1201507.00, 223704.00	E1	22°37'6.87"N	120°16'26.64"E	1201626.64, 223706.87	O2	22°31'19.65"N	120°20'5.33"E	1202005.33, 223119.65
E	22°37'02.55"N	120°15'57.81"E	1201557.81, 223702.55	E2	22°37'15.26"N	120°17'34.29"E	1201634.29, 223715.26	O3	27°31'29.86"N	120°20'14.63"E	1202014.63, 223129.86
F	22°36'59.04"N	120°17'19.30"E	1201719.30, 223659.04	E3	22°37'11.09"N	120°16'43.73"E	1201643.73, 223711.09	O4	22°31'44.20"N	120°20'0.72"E	1202000.72, 223144.20
G	22°36'49.13"N	120°17'26.83"E	1201726.83, 223649.13	E4	22°37'14.30"N	120°16'45.49"E	1201645.49, 223714.30	O5	22°30'53.42"N	120°18'44.61"E	1201844.61, 223053.42
H	22°34'35.46"N	120°18'56.78"E	1201856.78, 223435.46	F1	22°37'9.73"N	120°17'23.27"E	1201723.27, 223709.73	O6	22°32'38.60"N	120°17'18.92"E	1201718.92, 223238.60
I	22°34'20.07"N	120°18'35.82"E	1201835.82, 223420.07	F2	22°37'8.58"N	120°17'29.39"E	1201729.39, 223708.58	P1	22°33'46.52"N	120°18'13.1"E	1201813.10, 223346.52
J	22°33'53.14"N	120°18'55.86"E	1201855.86, 223353.14	G1	22°36'36.81"N	120°17'46.99"E	1201746.99, 223636.81	P1-1	22°33'39.79"N	120°18'14.40"E	1201814.40, 223339.79
K	22°34'09.86"N	120°19'18.57"E	1201918.57, 223409.86	G2	22°36'14.02"N	120°17'49.59"E	1201749.59, 223614.02	P1-2	22°33'27.18"N	120°18'25.71"E	1201825.71, 223327.18
L	22°32'46.45"N	120°20'53.58"E	1202053.58, 223246.45	G3	22°35'58.06"N	120°18'11.25"E	1201811.25, 223558.06	P2	22°33'04.26"N	120°18'02.71"E	1201802.71, 223304.26
M	22°32'15.41"N	120°21'04.89"E	1202104.89, 223215.41	G3-1	22°35'53.36"N	120°17'57.61"E	1201757.61, 223553.36	P3	22°33'02"N	120°15'44"E	1201544.00, 223302.00
N	22°31'41.08"N	120°20'18.75"E	1202018.75, 223141.08	G4	22°35'51.20"N	120°17'58.64"E	1201758.64, 223551.20	P4	22°32'10"N	120°16'00"E	1201600.00, 223210.00
O	22°31'20.90"N	120°20'39.59"E	1202039.59, 223120.90	G5	22°35'34.54"N	120°18'7.44"E	1201807.44, 223534.54	P5	22°32'37"N	120°15'49"E	1201549.00, 223237.00
P	22°34'11.23"N	120°17'52.16"E	1201752.16, 223411.23	I1	22°34'14.25"N	120°18'40.80"E	1201840.80, 223414.25	Q1	22°36'52.24"N	120°16'2.24"E	1201602.24, 223652.24
Q	22°36'53.15"N	120°15'59.29"E	1201559.29, 223653.15	I2	22°34'9.42"N	120°18'40.00"E	1201840.00, 223409.42	R1	22°36'32.63"N	120°16'18.51"E	1201618.51, 223632.63
R	22°36'46.57"N	120°16'17.30"E	1201617.30, 223646.57	K1	22°33'48.54"N	120°19'36.60"E	1201936.60, 223348.54	R2	22°35'57.40"N	120°16'46.47"E	1201646.47, 223557.40
S	22°35'35.13"N	120°17'16.23"E	1201716.23, 223535.13	K2	22°33'54.93"N	120°19'45.33"E	1201945.33, 223354.93	R3	22°35'38.40"N	120°16'59.46"E	1201659.46, 223538.40
T	22°35'13.00"N	120°17'30.46"E	1201730.46, 223513.00	K3	22°33'27.97"N	120°20'8.12"E	1202008.12, 223327.97	R4	22°35'31.02"N	120°17'8.37"E	1201708.37, 223531.02
U	22°35'07.67"N	120°17'24.08"E	1201724.08, 223507.67	K4	22°33'32.26"N	120°20'14.35"E	1202014.35, 223332.26	U1	22°34'43.02"N	120°17'43.73"E	1201743.73, 223443.02
V	22°34'21.34"N	120°18'05.37"E	1201805.37, 223421.34	K5	22°33'19.92"N	120°20'24.82"E	1202024.82, 223319.92	U2	22°34'37.67"N	120°17'56.13"E	1201756.13, 223437.67
				K6	22°33'7.49"N	120°20'7.69"E	1202007.69, 223307.49	U3	22°34'32.23"N	120°17'52.57"E	1201752.57, 223432.23
				K7	22°33'7.50"N	120°20'21.75"E	1202021.75, 223307.50				
				K8	22°33'13.89"N	120°20'30.64"E	1202030.64, 223313.89				

禁止飛行區域			禁止飛行區域				
a1	22°37'01.56"N	120°16'00.35"E	1201600.35, 223701.56	e1	22°32'21.95"N	120°20'07.99"E	1202007.99, 223221.95
a2	22°37'00.72"N	120°15'59.70"E	1201559.70, 223700.72	e2	22°32'27.53"N	120°20'16.33"E	1202016.33, 223227.53
a3	22°37'01.53"N	120°15'57.95"E	1201557.95, 223701.53	e3	22°32'29.09"N	120°20'25.06"E	1202025.06, 223229.09
a4	22°37'02.51"N	120°15'58.84"E	1201558.84, 223702.51	e4	22°32'11.73"N	120°20'47.26"E	1202047.26, 223211.73
b1	22°35'43.58"N	120°17'42.11"E	1201742.11, 223543.58	e5	22°31'58.97"N	120°20'31.60"E	1202031.60, 223158.97
b2	22°35'20.36"N	120°17'50.99"E	1201750.99, 223520.36	f1	22°33'12.56"N	120°18'51.34"E	1201851.34, 223312.56
b3	22°35'26.39"N	120°18'08.90"E	1201808.90, 223526.39	f2	22°33'11.67"N	120°18'54.30"E	1201854.30, 223311.67
b4	22°35'33.89"N	120°18'05.72"E	1201805.72, 223533.89	f3	22°33'12.12"N	120°18'56.88"E	1201856.88, 223312.12
b5	22°35'33.69"N	120°18'05.05"E	1201805.05, 223533.69	f4	22°33'14.20"N	120°18'59.51"E	1201859.51, 223314.20
b6	22°35'30.11"N	120°18'06.56"E	1201806.56, 223530.11	f5	22°33'18.92"N	120°18'55.75"E	1201855.75, 223318.92
b7	22°35'28.20"N	120°18'00.66"E	1201800.66, 223528.20	f6	22°33'14.35"N	120°18'49.70"E	1201849.70, 223314.35
b8	22°35'47.25"N	120°17'53.18"E	1201753.18, 223547.25	g1	22°36'39.28"N	120°16'29.60"E	1201629.60, 223639.28
c1	22°35'25.17"N	120°17'37.67"E	1201737.67, 223525.17	g2	22°36'27.10"N	120°16'22.18"E	1201622.18, 223627.10
c2	22°35'03.31"N	120°17'51.32"E	1201751.32, 223503.31	g3	22°35'59.86"N	120°16'42.58"E	1201642.58, 223559.86
c3	22°35'06.76"N	120°18'01.07"E	1201801.07, 223506.76	g4	22°35'57.40"N	120°16'46.47"E	1201646.47, 223557.40
c4	22°35'14.21"N	120°17'58.36"E	1201758.36, 223514.21	g5	22°36'02.35"N	120°16'57.12"E	1201657.12, 223602.35
c5	22°35'11.45"N	120°17'50.14"E	1201750.14, 223511.45	g6	22°36'13.99"N	120°16'50.19"E	1201650.19, 223613.99
c6	22°35'26.71"N	120°17'39.95"E	1201739.95, 223526.71	g7	22°36'22.73"N	120°16'46.85"E	1201646.85, 223622.73
d1	22°34'45.20"N	120°18'10.28"E	1201810.28, 223445.20	g8	22°36'30.37"N	120°16'41.17"E	1201641.17, 223630.37
d2	22°34'56.80"N	120°18'00.54"E	1201800.54, 223456.80	g9	22°36'35.61"N	120°16'36.86"E	1201636.86, 223635.61
d3	22°35'01.59"N	120°18'00.95"E	1201800.95, 223501.59	T1	22°34'54"N	120°16'38"E	1201638.00, 223454.00
d4	22°35'05.06"N	120°18'05.31"E	1201805.31, 223505.06	T2	22°34'18"N	120°15'47"E	1201547.00, 223418.00
d5	22°35'08.60"N	120°18'15.17"E	1201815.17, 223508.60	T3	22°34'18"N	120°13'06"E	1201306.00, 223418.00
d6	22°34'55.67"N	120°18'24.94"E	1201824.94, 223455.67	T4	22°35'30"N	120°12'41"E	1201241.00, 223530.00
				T5	22°35'30"N	120°16'13"E	1201613.00, 223530.00

安平港



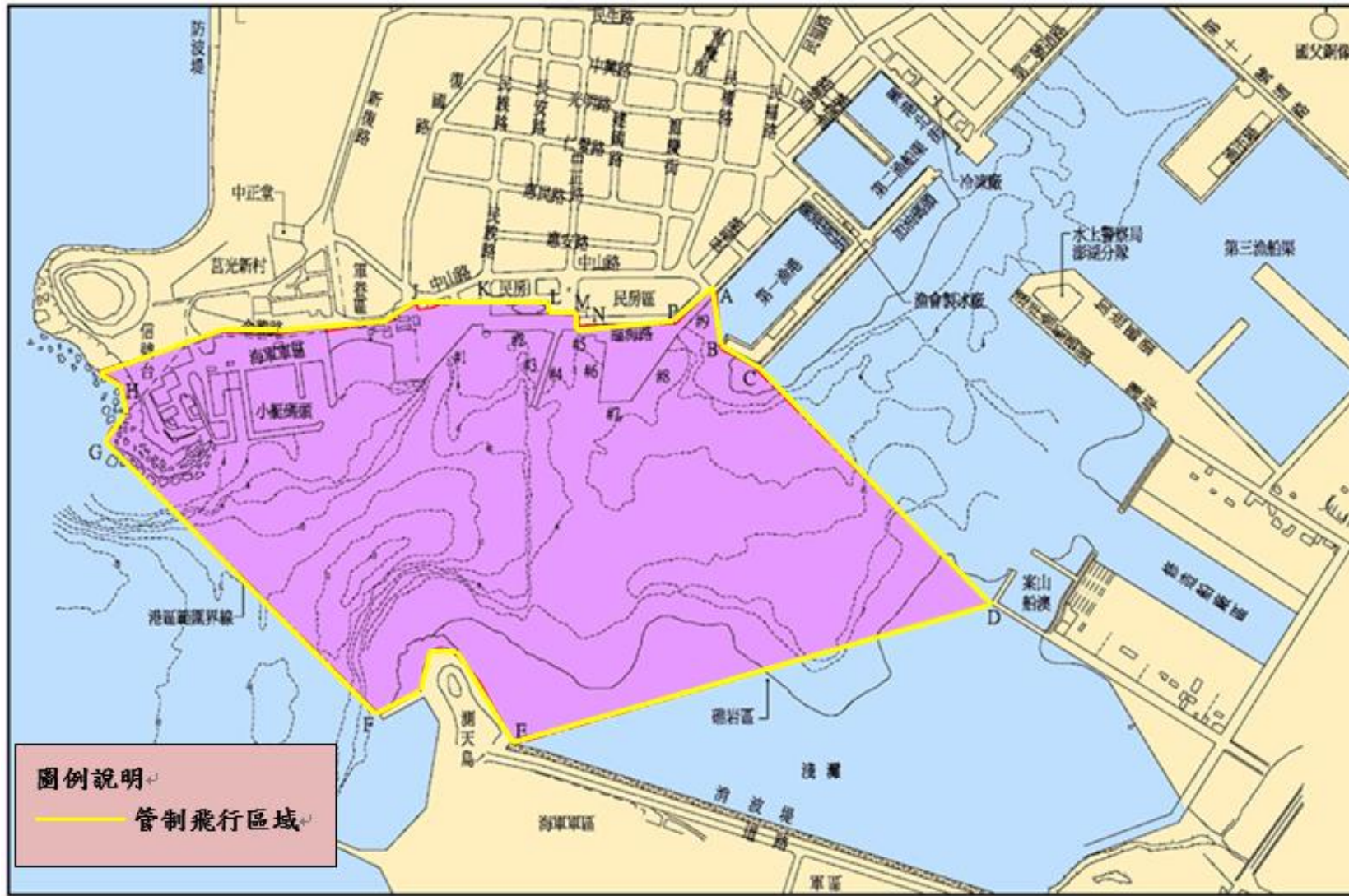
各界經緯度座標			
管制飛行區域			
A	22°57'09.1"N	120°10'08.2"E	1201008.20, 225709.10
B	22°56'28.7"N	120°08'17.1"E	1200817.10, 225628.70
C	22°59'01.0"N	120°08'56.9"E	1200856.90, 225901.00
D	22°58'14.7"N	120°06'59.0"E	1200659.00, 225814.70
E	22°57'56.10"N	120°09'49.56"E	1200949.56, 225756.10
F	22°58'01.51"N	120°10'01.15"E	1201001.15, 225801.51
G	22°57'46.14"N	120°10'08.88"E	1201008.88, 225746.14
H	22°57'33.48"N	120°10'33.75"E	1201033.75, 225733.48
I	22°58'08.48"N	120°10'19.38"E	1201019.38, 225808.48
J	22°58'45.67"N	120°10'37.32"E	1201037.32, 225845.67
K	22°58'56.77"N	120°10'52.46"E	1201052.46, 225856.77
L	22°58'50.01"N	120°10'01.40"E	1201001.40, 225850.01
M	22°59'04.59"N	120°09'41.86"E	1200941.86, 225904.59
N	22°58'56.84"N	120°09'29.58"E	1200929.58, 225856.84
O	22°58'21.99"N	120°09'42.17"E	1200942.17, 225821.99
P	22°57'36.75"N	120°10'35.08"E	1201035.08, 225736.75
Q	22°57'32.63"N	120°10'32.61"E	1201032.61, 225732.63
R	22°57'33.91"N	120°10'13.68"E	1201013.68, 225733.91
S	22°57'46.14"N	120°10'09.36"E	1201009.36, 225746.14
T	22°57'45.08"N	120°10'04.41"E	1201004.41, 225745.08
U	22°57'35.26"N	120°09'05.56"E	1200905.56, 225735.26
V	22°57'37.79"N	120°08'55.60"E	1200855.60, 225737.79
禁止飛行區域			
W	22°58'10.8"N	120°09'53.4"E	1200953.40, 225810.80
X	22°58'02.4"N	120°09'57.6"E	1200957.60, 225802.40
Y	22°58'07.8"N	120°10'06.0"E	1201006.00, 225807.80
Z	22°58'15.6"N	120°10'00.6"E	1201000.60, 225815.60

布袋港



各界經緯度座標			
管制飛行區域			
A	23°23'05.91"N	120°08'58.59"E	1200858.59, 232305.91
B	23°23'05.35"N	120°07'17.22"E	1200717.22, 232305.35
F	23°22'30.96"N	120°08'22.21"E	1200822.21, 232230.96
G	23°22'31.73"N	120°08'47.20"E	1200847.20, 232231.73
H	23°22'38.52"N	120°06'27.78"E	1200627.78, 232238.52
K	23°22'19.71"N	120°08'13.35"E	1200813.35, 232219.71
R	23°22'10.00"N	120°06'49.69"E	1200649.69, 232210.00
S	23°22'10.32"N	120°07'44.91"E	1200744.91, 232210.32
X	23°22'19.69"N	120°07'52.19"E	1200752.19, 232219.69

澎湖港(馬公碼頭區)



各界經緯度座標			
管制飛行區域			
A	23°33'47.78"N	119°34'2.52"E	1193402.52, 233347.78
B	23°33'44.74"N	119°34'3.49"E	1193403.49, 233344.74
C	23°33'43.51"N	119°34'5.77"E	1193405.77, 233343.51
D	23°33'30.36"N	119°34'19.56"E	1193419.56, 233330.36
E	23°33'23.70"N	119°33'50.38"E	1193350.38, 233323.70
F	23°33'24.86"N	119°33'42.95"E	1193342.95, 233324.86
G	23°33'39.55"N	119°33'27.88"E	1193327.88, 233339.55
H	23°33'43.03"N	119°33'28.01"E	1193328.01, 233343.03
J	23°33'46.64"N	119°33'45.43"E	1193345.43, 233346.64
K	23°33'47.09"N	119°33'49.46"E	1193349.46, 233347.09
L	23°33'47.24"N	119°33'52.79"E	1193352.79, 233347.24
M	23°33'46.81"N	119°33'54.72"E	1193354.72, 233346.81
N	23°33'46.11"N	119°33'54.77"E	1193354.77, 233346.11
P	23°33'46.18"N	119°34'0.73"E	1193400.73, 233346.18

澎湖港(龍門尖山碼頭區)



各界經緯度座標			
管制飛行區域			
E	23°33'28.50"N	119°40'27.59"E	1194027.59, 233328.50
F	23°33'31.85"N	119°40'27.90"E	1194027.90, 233331.85
G	23°33'41.50"N	119°40'28.90"E	1194028.90, 233341.50
H	23°33'44.57"N	119°40'15.55"E	1194015.55, 233344.57
I	23°33'44.02"N	119°40'9.77"E	1194009.77, 233344.02
J	23°33'39.67"N	119°40'9.88"E	1194009.88, 233339.67
K	23°33'38.93"N	119°40'10.82"E	1194010.82, 233338.93
L	23°33'38.50"N	119°40'10.96"E	1194010.96, 233338.50
M	23°33'38.44"N	119°40'10.55"E	1194010.55, 233338.44
N	23°33'38.39"N	119°40'10.22"E	1194010.22, 233338.39
O	23°33'39.99"N	119°40'2.52"E	1194002.52, 233339.99
P	23°33'43.09"N	119°40'2.38"E	1194002.38, 233343.09
Q	23°33'41.27"N	119°40'0.39"E	1194000.39, 233341.27
S	23°33'31.63"N	119°40'1.44"E	1194001.44, 233331.63
R	23°33'17.63"N	119°40'15.58"E	1194015.58, 233317.63
禁止飛行區域			
1	23°33'27.54"N	119°40'06.48"E	1194006.48, 233327.54
2	23°33'27.54"N	119°40'12.37"E	1194012.37, 233327.54
3	23°33'32.94"N	119°40'12.37"E	1194012.37, 233332.94
4	23°33'32.94"N	119°40'01.43"E	1194001.43, 233332.94
5	23°33'31.77"N	119°40'01.62"E	1194001.62, 233331.77

花蓮港



各界經緯度座標			
管制飛行區域			
A	23.969459 N	121.628004 E	1213740.81, 235810.05
B	23.969603 N	121.627741 E	1213739.87, 235810.57
C	23.973316 N	121.626627 E	1213739.46, 235823.94
D	23.976439 N	121.624006 E	1213726.42, 235835.18
E	23.979825 N	121.618776 E	1213707.59, 235847.37
F	23.971153 N	121.620477 E	1213713.72, 235816.15
G	23.993693 N	121.635640 E	1213808.30, 235937.29
H	23.993713 N	121.635705 E	1213808.54, 235937.37
I	23.989370 N	121.634237 E	1213803.25, 235921.73
J	23.989226 N	121.634665 E	1213804.79, 235921.21
K	24.003723 N	121.634500 E	1213804.20, 240013.40
L	24.007041 N	121.637297 E	1213814.27, 240025.35
M	24.006039 N	121.638612 E	1213819.00, 240021.74
N	24.002638 N	121.639722 E	1213823.00, 240009.50
O	24.002290 N	121.640162 E	1213824.58, 240008.24
P	24.001781 N	121.639318 E	1213821.54, 240006.41
Q	23.994364 N	121.638187 E	1213817.47, 235939.71
R	23.994166 N	121.638770 E	1213819.57, 235939.00
S	23.984208 N	121.634435 E	1213803.97, 235903.15
T	23.979755 N	121.634621 E	1213804.64, 235847.12