

**ОБЕКТ: ГЕНЕРАЛЕН ПЛАН НА ПРИСТАНИЩЕ ЗА ОБЩЕСТВЕН
ТРАНСПОРТ РУСЕ**

ТЕРМИНАЛ: ПРИСТАНИЩЕН ТЕРМИНАЛ РУСЕ - ЦЕНТЪР

Част: Парцеларен план

КООРДИНАТЕН РЕГИСТЪР

на точките на чупките на пристанищната акватория

Кадастрална координатна система 2005г.			Географски координати	
№	X [m]	Y [m]	N [dd°mm'ss.sss"]	E [dd°mm'ss.sss"]
Оперативна акватория				
1	4857085.926	535834.250	43° 50' 54.663"	25° 56' 44.094"
2	4857080.792	535830.630	43° 50' 54.498"	25° 56' 43.930"
3	4857079.183	535829.323	43° 50' 54.446"	25° 56' 43.871"
4	4857014.048	535789.494	43° 50' 52.342"	25° 56' 42.073"
5	4856988.763	535775.520	43° 50' 51.526"	25° 56' 41.442"
6	4856947.249	535751.872	43° 50' 50.185"	25° 56' 40.373"
7	4856925.021	535739.069	43° 50' 49.467"	25° 56' 39.795"
8	4856918.978	535735.458	43° 50' 49.272"	25° 56' 39.632"
9	4856885.651	535716.102	43° 50' 48.195"	25° 56' 38.758"
10	4856906.550	535680.591	43° 50' 48.878"	25° 56' 37.173"
11	4856975.496	535721.166	43° 50' 51.105"	25° 56' 39.006"
12	4856998.989	535681.246	43° 50' 51.873"	25° 56' 37.224"
13	4857093.791	535737.037	43° 50' 54.935"	25° 56' 39.744"
14	4857070.967	535775.820	43° 50' 54.189"	25° 56' 41.475"
15	4857072.455	535777.465	43° 50' 54.237"	25° 56' 41.549"
16	4857107.282	535797.961	43° 50' 55.361"	25° 56' 42.474"
Площ оперативна акватория = 14 519 m ²				
Зона за маневриране				
10	4856906.550	535680.591	43° 50' 48.878"	25° 56' 37.173"
11	4856975.496	535721.166	43° 50' 51.105"	25° 56' 39.006"
12	4856998.989	535681.246	43° 50' 51.873"	25° 56' 37.224"
13	4857093.791	535737.037	43° 50' 54.935"	25° 56' 39.744"
14	4857070.967	535775.820	43° 50' 54.189"	25° 56' 41.475"
15	4857072.455	535777.465	43° 50' 54.237"	25° 56' 41.549"
16	4857107.282	535797.961	43° 50' 55.361"	25° 56' 42.474"
17	4857145.658	535732.752	43° 50' 56.616"	25° 56' 39.564"
18	4857007.260	535651.304	43° 50' 52.146"	25° 56' 35.886"
19	4856924.132	535650.715	43° 50' 49.453"	25° 56' 35.840"
Площ зона за маневриране = 11 124 m ²				

Кадастрална координатна система 2005г.		Географски координати	
№	X [m]	Y [m]	N [dd°mm'ss.sss"] E [dd°mm'ss.sss"]
Зона за подхождане			
16	4857107.282	535797.961	43° 50' 55.361" 25° 56' 42.474"
17	4857145.658	535732.752	43° 50' 56.616" 25° 56' 39.564"
18	4857007.260	535651.304	43° 50' 52.146" 25° 56' 35.886"
19	4856924.132	535650.715	43° 50' 49.453" 25° 56' 35.840"
20	4856898.942	535693.518	43° 50' 48.630" 25° 56' 37.750"
21	4856857.058	535664.736	43° 50' 47.278" 25° 56' 36.452"
22	4856802.858	535641.487	43° 50' 45.526" 25° 56' 35.398"
23	4856784.857	535589.127	43° 50' 44.952" 25° 56' 33.051"
24	4856790.927	535477.820	43° 50' 45.167" 25° 56' 28.070"
25	4856796.494	535375.718	43° 50' 45.365" 25° 56' 23.501"
26	4857052.162	535579.102	43° 50' 53.613" 25° 56' 32.664"
27	4857340.162	535748.591	43° 51' 02.914" 25° 56' 40.319"
28	4857099.674	535810.889	43° 50' 55.113" 25° 56' 43.051"
Площ зона за подхождане - 74 909 m ²			

Съставил:

/инж. Стоимен Стоянов/