

Averaged Grain Size Distribution by Geo-Engineering Unit (GEU) at the Dredging Areas

GEU No.	Soil Type	Grain Size Distribution per each GEU, %						
		1-0,5 mm	0,5-0,25 mm	0,25-0,10 mm	0,10-0,05 mm	0,05-0,01 mm	0,01-0,005 mm	<0,005 mm
1	Water-saturated fine sand	1,0	2,7	92,8	3,5			
2	Light silty clay with carbonate inclusions, with consistence ranging from that of semisolid to low-plasticity material	0,4	0,9	2,0	16,8	25,0	23,1	31,9
3	Dusty micaceous sand with detrital shell inclusions (up to 34%), water-saturated	1,6	3,2	62,2	16,5	6,8	2,1	7,6
4	Light silty high-plasticity clay with organic material content of up to 5%	0,4	0,9	2,0	16,8	25,0	23,1	31,9
5	Light clay and heavy loamy soil with carbonate inclusions (soft plasticity material)	0,0	0,1	0,5	27,9	30,9	17,9	22,7
6	Light sandy loam with organic material content of up to 6%, ranging in consistence from soft-plastic to wet-plastic	0,2	0,5	9,2	41,2	21,9	7,4	19,6
7	Grey plastic sandy loam	0,3	0,7	37,8	24,8	21,0	3,9	11,5