

## MARINE SCOTLAND

### CONSTRUCTION LICENCE APPLICATION

#### Section 6a – Deposits - Scotstoun Deep Water Berth

Type of Deposit	Description	Quantity and Dimensions	
Miscellaneous Metalwork	Connections between Precast units	No	
		Dimensions	Various
		Weight	10 Tonnes
Concrete Precast	Precast units to form pits	No	66
		Dimensions	Various
		Weight	950 tonnes
Reinforced Concrete Insitu	Infill concrete to bases	No	
		Dimensions	Various
		Weight	1200 Tonnes
Mass concrete	Blinding concrete and mass infill	No	
		Dimensions	Various
		Weight	1200 Tonnes
Reinforcement	Reinforcement insitu and precast	No	
		Dimensions	Various
		Weight	80 Tonnes
Grout	Infill Precast	No	
		Dimensions	Various
		Weight	15 Tonnes
Explosive	Explosives for rock blasting	No	
		Dimensions	
		Weight	1 Tonnes

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### CONSTRUCTION LICENCE APPLICATION

#### Section 6a - Removals Deep Water Berth

Type of Deposit	Description	Quantity and Dimensions	
Miscellaneous Metalwork	Connections between Precast units	No	
		Dimensions	Various
		Weight	4 Tonne
Concrete Precast	Precast units to west and east Pits	No 34	
		Dimensions	Various
		Weight	500 tonne
Concrete Reinforced Insitu	Insitu concrete to east and west pits	No	
		Dimensions	Various
		Weight	420 Tonnes
Mass Concrete	Mass concrete and blinding concrete	No	
		Dimensions	Various
		Weight	600 Tonnes
Dredged Arisings	Clay <0.04mm	Volume	1,600m <sup>3</sup>
		Weight	3,200 Tonnes
Dredged Arisings	Silt 0.04 – 0.063mm	Volume	8,100 m <sup>3</sup>
		Weight	16,200 Tonnes
Dredged Arisings	Sand 0.063 – 2.0 mm	Volume	200m <sup>3</sup>
		Weight	400 Tonnes
Dredged Arisings	Gravel	Volume	100 m <sup>3</sup>
		Weight	200 Tonnes
Dredged Arisings	Boulder Clay and Rock	Volume	4,000m <sup>3</sup>
		Weight	8,000 Tonnes

Note Volumes are estimated from Particle size distributions from the relevant boreholes