

Ref	Description	€	c
A	<u>GENERAL ITEMS & PRELIMINARIES</u>		
D	<u>DEMOLITION & CLEARANCE</u>		
E	<u>EARTHWORKS</u>		
	<u>CONCRETE</u>		
F	IN SITU CONCRETE		
G	CONCRETE ANCILLARIES		
H	PRECAST CONCRETE		
M	<u>STRUCTURAL METALWORK</u>		
N	<u>MISCELLANEOUS METALWORK</u>		
	<u>Total part of Summaries</u>		
	<u>V.A.T.</u>		
	Tender Total inclusive of V.A.T.	€	

Tenderer's Name.....

Date

Ref	Description	Qty	Unit	Rate	Amount € c
	SECTION A - GENERAL ITEMS & PRELIMINARIES				
	<u>CONTRACTUAL REQUIREMENTS</u>				
	Overheads and Preliminaries	1	sum		
	Insurance of the Works to their full value in accordance with the Conditions of Contract.	1	sum		
	Obligation to accept the appointment of Project Supervisor for Construction Stage & develop and maintain construction stage health and safety plan	1	sum		
	Compliance with all contractual Health & Safety	1	sum		
	Development, completion, maintenance and handover of the Health and Safety file to Client	1	sum		
	Develop co-ordination plan and agreement with Ferry operators & Harbour users for access to the Island/alternative piers/slipways during the works.	1	Sum		
	<u>Subsection Total</u>	To Part Summary			€

Ref	Description	Qty	Unit	Rate	Amount € c
	<u>SECTION D - DEMOLITION & CLEARANCE</u> <u>Site Clearance</u> Breakout of existing slipway concrete deck, approximatley 250mm thick, including cast in steel. Disposal to be included.	556	m2		
	<u>Subsection Total</u> To Part Summary €				

[illegible]

Ref	Description	Qty	Unit	Rate	Amount € c
	<u>SECTION F - IN SITU CONCRETE</u>				
	<u>Provision of Designed Concrete</u>				
	Supply and installation of C100U C40/50 concrete for sliway 250mm thick, reinforced with A393 Mesh with 100m cover from surface. Rough tamp finish (565m2)	142	m ³		
	Supply and install C100U C40/50 concrete inside precast concrete boxes and backing as per detail (Section B-B). Boxes to have 4No. 16mm rebar installed per void (16 total per box	12	m ³		
	Supply and installation of 1m long 40mm rebar drilled 300mm into bed rock and chemically resined in place at 2.4m centers	8	nr		
	Supply and installation of bags of concete to fill voids between seabed and precast concrete boxes as temporary shuttering	20	nr		
	<u>SECTION F - PRECAST CONCRETE</u>				
	Supply and installation of precast concree boxes on steel supports as per detail (JB4 style junction box or simmilar approved) as per detail "A-A" and "B-B"	30	nr		
	<u>Subsection Total</u>	To Part Summary			€

[illegible]

Ref	Description	Qty	Unit	Rate	Amount € c
	SECTION N - MISCELLANEOUS METALWORK				
To Part Summary €					