

Ennistymon Community School MUGA Project

Item ID	Item Description	Unit	Quantity	Rate (€)	Amount(€)
	Class A General Items				
A110	Performance Bond in accordance with section 3.3h of the Suitability Assessment Questionnaire	Sum			
A120.1	Insurances: The business description under all policies must cover the full extent of the contract work. The name of the insured on the policies must match the name of the tendering company. Provision of insurances as follows:				
	a) Public Liability Insurance in accordance with Section 3.3f of the Suitability Assessment Questionnaire. The policy shall cover the role of Project Supervisor Construction Stage.	Sum			
	b) Employers Liability Insurance in accordance with Section 3.3G of the Suitability Assessment Questionnaire.	Sum			
	c) Contractors All Risk (CAR) Insurance for full contract value plus 10%.	Sum			
	d) motor insurance in the sum of €6.5M	Sum			
A140.1	Provide for compliance with requirements of Safety, Health and Welfare at Work(Construction) Regulations 2013.	Sum			
A140.2	Provide for Services of Project Supervisor for the Construction Stage pursuant to the Safety, Health and Welfare at Work (Construction) Regulations 2013, S.I. 291 of 2013 ("the Regulations").	Sum			
A140.3	Include for obligations in relation to Temporary Works and delivery of Safety File including all Operation & Maintenance Manuals on completion of Project as specified in the Works Specification.	Sum			
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Item ID	Item Description	Unit	Quantity	Rate (€)	Amount(€)
	From page 1				
A140.4	Include for and specify below any other items considered necessary for the completion of the work as specified in the tender drawings and specifications.	Sum			
A140.5	Provision of Traffic Management Safety Plan as per preliminary health and safety plan and requirements of 'Safety Health and Welfare at Work (Construction) Regulations 2013.	Sum			
A272.1	Establishment and removal of warning signs, site fencing and lights etc. as per Specification.	Sum			
A290.1	Establishment of bench marks for setting out of the works	Sum			
A311	Provision of site offices for duration of the works	Sum			
A314	Provision of material storage facility for the duration of the works	Sum			
A315	Provision of canteen and messrooms for construction staff for the duration of the works	Sum			
A322	Provision of water supply for construction related activities for the duration of the works	Sum			
A323	Provision of site security for the duration of the works	Sum			
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Item ID	Item Description	Unit	Quantity	Rate (€)	Amount(€)
	From page 2				
A324	Provision of site hoarding and fencing for the duration of the works	Sum			
A327	Provision of site welfare facilities for construction for the duration of the works	Sum			
A328	Provision of photographic condition survey of all existing areas within the site and in the immediate vicinity outside the site in advance of the commencement of the works. Survey to be forwarded to client's representative before construction works commences on site. Survey to include existing boundary walls, fencing, car-parking areas, paved areas, existing buildings.	Sum			
A371	Site supervision as per General Conditions of Contract	Sum			
Total Class A Forward to General Summary					

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Item ID	Item Description	Unit	Quantity	Rate (€)	Amount(€)
	Class B Ground Investigation				
B111	Trial holes for location and confirmation of existing services on site maximum depth 1.0m	No.	5		
B112	Trial holes for location and confirmation of existing services on site maximum depth 1.0 - 2.0m	No.	5		
Total Class B Forward to General Summary					

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Item ID	Item Description	Unit	Quantity	Rate (€)	Amount(€)
	Class E Earthworks				
	All-Weather Pitch Area				
E412.1	Excavation of topsoil layer over proposed pitch surface and footpath area of 54m x 34m x 0.3m depth and stockpiling on site at location to be agreed with client's representative.	m3	551		
E637.1	Filling with 100-150mm clean crushed limestone on top of stripped topsoil layer to formation level to underside of pitch structure base. Compaction in accordance with TII specification for roadworks.	m3	6838		
E637.2	Filling with 75mm clean crushed limestone on top of geotextile membrane layer for pitch structure base 200mm depth. Filling to extend 0.5m outside pitch structure area - 51m x 31m. Compaction in accordance with TII specification for roadworks.	m3	316		
E637.3	Filling with 20mm clean crushed limestone for pitch structure base 75mm depth. Pitch structure area - 50m x 30m. Compaction in accordance with TII specification for roadworks.	m3	113		
E635.1	Filling with natural sand blinding layer for pitch structure base 50mm depth. Pitch structure area - 50m x 30m. Compaction in accordance with TII specification for roadworks.	m3	75		
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Item ID	Item Description	Unit	Quantity	Rate (€)	Amount(€)
	From page 5				
E731	Geotextile terram layer to be placed at formation level below under side of pitch structure base as per attached section drawings and details	m2	1500		
E830	Reinstating with topsoil and grass seeding of all areas adjacent pitch surface area on completion of filling areas	m2	320		
	Viewing Area Excavation				
E224.1	Excavation and disposal of existing sloped bank area consisting of subsoil material to formation level for construction of viewing area and viewing area foundations	m3	45		
Total Class E Forward to General Summary					

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Item ID	Item Description	Unit	Quantity	Rate (€)	Amount(€)
	Class F In Situ Concrete				
F622.1	Cast in-situ reinforced concrete for viewing area raft foundations 0.6m wide x 0.3.m depth. Concrete grade strength C30/37.	m3	5.5		
F624.1	Cast in-situ reinforced concrete for viewing area terrace steps 0.67m depth. Concrete grade strength C30/37.	m3	21		
Total Class F Forward to General Summary					

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Item ID	Item Description	Unit	Quantity	Rate (€)	Amount(€)
	Class G Concrete Ancillaries				
G244.1	Formwork - fair finish forwork to face of concrete steps and sides of terrace on viewing area	m2	22		
G515.1	Steel reinforcement bars for concrete terracing for viewing area - steel predominately H12 and H16 bars.	t	0.9		
G563.1	Steel reinforcing fabric mesh, A393 mesh, to raft foundation slabs for concrete terracing for viewing area	m2	30		
G812.1	Finishing of concrete steps for viewing area - steel trowel finish, non slip	m2	43		
Total Class G Forward to General Summary					

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Item ID	Item Description	Unit	Quantity	Rate (€)	Amount(€)
I512.1	Class I Pipework - Pipes Provision of laying and jointing of pipes, excavation and backfilling of pipe trenches Pitch drainage - expose existing pitch drainage that consists of collector drains at 6.0m centers and carrier drain. Allow for inspection of pitch drainage by consultant and carry out cctv survey of drains if required.	item	1		
Total Class I Forward to General Summary					

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Item ID	Item Description	Unit	Quantity	Rate (€)	Amount(€)
	Class U Brickwork, Blockwork and Masonry				
U521.1	215mm wide concrete blockwork wall surrounding viewing area gallery.	m2	18		
U571.1	300mm wide precast concrete capping to block-work wall	m	21		
U578.1	Three coat rendering to block-work wall of viewing area to consist of scud coat, scratch coat and smooth finish coat in sand and cement render both sides.	m2	36		
Total Class U Forward to General Summary					

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Item ID	Item Description	Unit	Quantity	Rate (€)	Amount(€)
	Class R Roads and Pavings				
R114.1	Sub base material for footpath - 0.15m depth of Cl804 material compacted in accordance with Cl.802 specification for roadworks	m2	336		
R222.1	Flexible bituminous macadam finish to footpath walking track to consist of 65mm depth AC10 open surf 160/220 rec to Clause 916	m2	336		
R621.1	3G surface area perimeter kerbing adjacent perimeter fencing - Precast concrete kerbing 150mm x 50mm with concrete bed and surround as per attached drawing and details. Dropped kerbs to be provided at all gate access locations as per attached layout.	m	160		
R661.1	2G surface area perimeter kerbing - Slipform concrete kerbing 250mm x 125mm on compacted subgrade layer as per attached drawing and details. Dropped kerbs to be provided at all gate access locations as per attached layout.	m	176		
Total Class R Forward to General Summary					

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Item ID	Item Description	Unit	Quantity	Rate (€)	Amount(€)
	Class X Miscellaneous Work				
X152.1	Removal and disposal of existing boundary wall and meshed fencing on southern side to accommodate viewing gallery area as shown on attached layout drawing.	item	1		
X157.1	Perimeter fencing - installation of 2.4m high perimeter fencing double beam 868 mesh twin wire welded mesh panel fence with green pvc coating complete with 4.90m high ball stop netting as per attached drawing and details with concrete foundations as per manufacturer's requirements. Include for all intermediate posts, corner posts, bracing posts as necessary and excavations, disposal and backfilling of fence post foundations.	m	160		
X231.1	Access gates - provision of single access gates 1.20m wide x 2.40m high similar material to perimeter fencing as per attached drawings and details.	Nr	1		
X233.1	Access gates - provision of double access gates 2.0m wide x 2.4m high similar material to perimeter fencing as per attached drawings and details.	Nr	1		
X234.1	Access gates - provision of double access gates 3.5m wide x 2.4m high similar material to perimeter fencing as per attached drawings and details.	Nr	1		
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Item ID	Item Description	Unit	Quantity	Rate (€)	Amount(€)
	From page 13				
X511.1	3G / 4G Artificial turf - supply and install 3G / 4G 60mm artificial grass turf surface layer complete with sand and rubber infill. Turf surface to be GAA, World Rugby and FIFA approved and all certifications to be supplied as part of the tender submission.	m2	1500		
X511.2	Shockpad layer - supply and install approved shockpad layer and binder for 3G / 4G artificial grass turf surface on top of complete pitch structure base as per attached drawings and details	m2	1500		
X511.3	Linemarking - provision for line marking of new 3G/4G artificial turf surface with pitch marking to suit multi sports including GAA, Rugby and Soccer line markings in different colour coding. All pitch markings to comply with the relevant association rules and standards.	Nr	1		
X511.4	Decontamination grate - provide and install 1.50m x 1.50m decontamination grate at single access gate as per layout and details as shown on drawings	Nr	1		
X511.5	Decontamination grate - provide and install 2.70mx x1.50m decontamination grate at double access gate as per layout and details as shown on drawings	Nr	1		
X511.6	Floodlighting - supply and installation of 10m high floodlighting columns and foundations, electrical cabling, switchgear cabinet and control panels, connection to existing electrical board in plant room, testing and commissioning all as per attached floodlighting design proposal and specification.	Item	sum		
Total Class X Forward to General Summary					

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Item ID	Item Description	Unit	Quantity	Rate (€)	Amount(€)
	Class Z: Simple building works				
Z611.1	Ducting for floodlighting in footpath areas - 125mm dia red pvc electrical ducting in excavated trench with 75mm sand surround and Cl.804 backfill. Item to include for trench excavation and disposal of excess material and reinstatement.	m	90		
Z611.2	Ducting for floodlighting in grassed areas - 125mm dia red pvc electrical ducting in excavated trench with 75mm sand surround and subsoil backfill. Item to include for trench excavation and disposal of excess material and reinstatement.	m	35		
Total Class Z Forward to General Summary					

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	General Summary Bill No. 1			Page	Total
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	Class E			6	
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	Class I			9	
	Class U			10	
	Class R			11	
	Class X			13	
	Class Z			14	
	Total Bill No. 1				

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Bill No.	Amount (€)
Bill No. 1	
Adjustment Item (See ITT Clause 5.7)	
Omission or Addition	
Total excluding Value Added Tax (VAT)	
Value Added Tax (VAT) @ 13.5%	
Total Contract Lump Sum (including Value Added Tax) carried forward to Form of Tender	
Contractors Name:	
Address:	
Date:	