

Project: Construction of Male City Council Building

Quotation No:

Date:

SUMMARY OF BILLS

Bill No.	Description	Amount (MVR)
1	PRELIMINARIES	-
2	SCREEDING	-
3	HYDRAULICS & DRAINAGE	-
4	ADDITIONS & OMISSIONS	-
Sub Total of Bills		-
Goods and Service Taxes (8%)		-
Grand Total of Bills		-

BILL OF QUANTITIES					
ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
1.0.00	Bill №: 01 - PRELIMINARIES				
1.1.00	GENERAL NOTES Abbreviations m - metre nr - numbers m3 - cubic metres m2 - square metres lm - linear metre t - tons inc. - including mm - millimetre SS - stainless steel GI - galvanized iron				
1.2.00	CLEAN-UP Allow for clean-up upon completion of works.	item	1.00		
1.3.00	TOTAL OF BILL №: 01 - Carried Over To Summary				
2.0.00	Bill №: 02 - SCREEDING				
2.1.00	CEMENT SCREED 50mm thk cement screed waterproofed with SIKA product or equivalent mix ratio 1:4 (i.e. cement: River Sand/Manufactured sand),				
2.1.01	GROUND FLOOR	m ²			
2.1.02	FIRST FLOOR	m ²			
2.1.03	TERRACE FLOOR	m ²			
2.2.00	TOTAL OF BILL №: 02 - Carried Over To Summary				-
3.0.00	Bill №: 04 - HYDRAULICS AND DRAINAGE				
3.1.00	HYDRAULICS				
3.2.00	GENERAL (a) All plumbing works included herein shall be executed according to the provisions of the plumbing code of the Maldives. In the absence thereof, shall be in accordance with acceptable international code and standards. (b) Coordinate the drawing with other related drawings and specification. The engineer shall be notified immediately of any discrepancy found therein. (c) All pipes shall be installed as indicated on plans. Any relocations required for proper execution of other trade shall be with prior approval of the Architect or Engineer. (d) Proposed sanitary utilities shall confirm to the actual location. Depth and invert elevation of all existing pipes and structures as verified by the contractor. (e) All slopes for horizontal drainage shall maintain 1% unless otherwise specified. (f) Size of water supply pipes to fixtures shall be in accordance with the manufacturer's instructions. (g) The contractor shall verify all existing utilities at site, coordinate the works with the sewer line effluent disposal point and water line service connecting point. (h) All pipe sizes are in millimeters and all dimensions are in meters unless otherwise specified (i) The proposed utilities shall be made to conform to the actual location, tapping point, depth and invert levels of all existing pipes and structures as verified by the contractor. (j) All pipe diameter indicated on plans are nominal pipe sizes. (k) Vent and waste stack to connect to soil pipe. Soil pipe stack as main soil and waste vent through roof				

ITEM	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
3.3.00	<u>MWSC WATER SUPPLY NETWORK</u>				
3.3.01	Connection to main network	item			
3.3.02	GROUND FLOOR	item			
3.3.03	FIRST FLOOR	item			
3.4.00	<u>SANITARY FITTINGS</u>				
	Sanitary fittings including installations as per drawings				
3.4.01	Water Closet	nr			
3.4.02	Lavatory	nr			
3.4.03	Floor Drain	nr			
3.4.04	Ball Valve	nr			
3.4.05	Angle Valve	nr			
3.4.06	P Trap	nr			
3.5.00	<u>DRAINAGE PIPEWORKS</u>				-
3.5.01	Connection to main network	item			-
3.5.02	GROUND FLOOR	item			
3.5.03	FIRST FLOOR	item			
3.6.00	<u>WATER PUMP</u>				
3.6.01	Supply and installation of booster water pump, Deavy or equivalent.	item			
3.8.00	TOTAL OF BILL №: 04 - Carried Over To Summary				-
4.0.00	Bill №: 05 - ADDITIONS AND OMMISIONS				
4.1.00	<u>ADDITIONS</u>				
4.1.01	Bill №: 01 - PRELIMINARIES				
4.1.02	Bill №: 02 - SCREEDING				
4.1.04	Bill №: 04 - HYDRAULICS AND DRAINAGE				
	TOTAL				
4.2.00	<u>OMISSIONS</u>				
4.2.01	Bill №: 01 - PRELIMINARIES				
4.2.02	Bill №: 02 - SCREEDING				
4.2.04	Bill №: 04 - HYDRAULICS AND DRAINAGE				
	TOTAL				
4.3.00	TOTAL OF BILL №: 05 - Carried Over To Summary				