

KGN-GDD-035-2023

RFx: 5000012123

TENDER FOR RENOVATION AND CONSTRUCTION OF ABLUTION BLOCK AT GEOTHERMAL SPA.

Date: 8th March, 2023 ADDENDUM NO.1

In accordance with the Tender for Renovation and Construction of Ablution Block at Geothermal Spa., KenGen issues an Addendum No.1 as follows:

EXTENSION OF TENDER CLOSING DATE

INITIAL TENDER CLOSING DATE	REVISED TENDER CLOSING DATE
Tender Closing Date:	Tender Closing Date:
20 th March 2023 at 10.00 a.m.	27th March 2023 at 10.00 a.m.
Tender Opening Date:	Tender Opening Date:
20th March 2023 at 10.00 a.m.	27th March 2023 at 10.30 a.m.

Reference	Clarification	Addendum
Section IV drawings	No drawings attached	Preliminary drawings for the new ablution block-Uploaded on our website
Aluminum Doors Bill No 2.01 Pg.177	Supply and install 1600 X 2100mm double -leaf doors in 75mm X 50mm X 4mm thick natural aluminium profiles complete with matching 200X 50mm wide door frames in; 10mm thick laminated (double glazed) one way shatter proof glass as supplied by 'Hebatulla Brothers or Impala Glass, Sandblast film as Oracle 8500 in approved patterns, all round gaskets for sound reduction, slimline defender hinges, aluminium screws, plugging to concrete, sealing with mastic, oiling and adjusting on completion.	 Supply and install 1600 X 2100mm double -leaf doors in 75mm X 50mm X 4mm thick natural aluminium profiles complete with matching; 200X 50mm wide aluminium door frames; aluminium bidding 10mm thick one way laminated glass (5mm Glass-10mm Interlayer -5mm Glass) Sandblast film in approved patterns, all round gaskets for sound reduction, slimline defender hinges,

Reference	Clarification	Addendum
		aluminium screws,
		• plugging to concrete,
		• sealing with mastic,
		oiling, and adjusting on completion
Bill No. 2.06 Pg. 178	Aluminium Windows 2000mm wide x 1600mm high windows with aluminium profiles to B.S. 3987, 1984 as approved: comprising 75 x 50mm frame all round: including one way 8.38 mm Thick laminated solar glass with 33% Solar radiation transmission factor, solar factor 0.47, solar shading coefficient 0.54; as supplied by ' Hebatulla Brothers or Impala Glass': opening/fixed sections as per the window schedule complete with glazing beads, neoprene gasket, iron mongery;12" Top Hung Window Hinges, Slimline Defender, Handles, aluminium screws, plugging to concrete, sealing with mastic, oiling and adjusting on completion: all as per drawing.	Aluminium Windows 2400mm wide x 1600mm high Top Hung windows in 75mm X 50mm X 4mm thick natural aluminium profiles complete with matching; • 200X 50mm wide window frames • aluminium bidding • 10mm thick one way laminated glass (5mm Glass~10mm Interlayer ~5mm Glass) • Sandblast film in approved patterns • all round gaskets for sound reduction, • 12" Top Hung Window Hinges • slimline defender hinges, • aluminium screws, • plugging to concrete, • sealing with mastic, • oiling, and adjusting on completion.
Bill No. 2.07 Pg.178	Ditto but in 3600mm X 1600mm high	3600mm wide x 1600mm high Top Hung windows in 75mm X 50mm X 4mm thick natural aluminium profiles complete with matching; • 200X 50mm wide window frames • aluminium bidding • 10mm thick one way laminated glass (5mm Glass-10mm Interlayer -5mm Glass) • Sandblast film in approved patterns • all round gaskets for sound reduction, • 12" Top Hung Window Hinges • slimline defender hinges, • aluminium screws, • plugging to concrete, • sealing with mastic, • oiling, and adjusting on completion.
Bill No. 2.08 Pg.178	Ditto but in 1000mm X 600mm High	1000mm wide x 600mm high Top Hung windows in 75mm X 50mm X 4mm thick natural aluminium profiles complete with matching; • 200X 50mm wide window frames

Reference	Clarification	Addendum
		aluminium bidding
		• 6mm tempered glass
		Sandblast film in approved patterns
		all round gaskets for sound reduction,
		• 12" Top Hung Window Hinges
		slimline defender hinges,
		• aluminium screws,
		• plugging to concrete,
		• sealing with mastic,
		oiling, and adjusting on completion.

SUPPLIER ACKNOWLEDGEMENT OF ADDENDUM NO.1

We, the undersigned hereby certify that the Addendum No.1 is an integral	part of the
document and the alterations set out in addendum has been incorporated in	the Tender
Proposal.	

Signed	•••••
Tenderer	
Date	