



health

Department:
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REPUBLIC OF SOUTH AFRICA



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SUPPLY CHAIN MANAGEMENT

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TO : ALL PROSPECTIVE BIDDERS

FROM : SUPPLY CHAIN MANAGEMENT DIRECTORATE

**SUBJECT : ADDENDUM FOR BID NO: NWDOH 04/2026: REFURBISHMENT/UPGRADE
OF HOT AND COLD WATER RETICULATION AT JOE MOROLONG HOSPITAL
CIDB GRADING 5ME OR HIGHER**

DATE : 12 MARCH 2026

The above-mentioned bid was published on E-Tender on the 23rd February 2026 and on Tender Bulletin Issue Number 43 of 27 February 2026. Page 8 and 9 of the Bill of Quantity were erroneously omitted.

These pages (Page 8 and 9) of the BOQ can be downloaded / found from E-Tender (E-Portal website).

EXTENSION OF CLOSING DATE

INITIAL CLOSING DATE	NEW EXTENDED CLOSING DATE	VENUE
24 March 2026	08 April 2026	Department of Health North West Ground Floor, New Office Park Building, 3801 corner First Street and Sekame Road, Industrial Site, Mafikeng

DIRECTOR: SUPPLY CHAIN MANAGEMENT

DATE: 12/03/2026

TENDER NO
JOE MOROLONG HOSPITAL : HOT & COLD WATER RETICULATION

Item	Payment refers	Description	Unit	Quantity	Rate	Amount
	SANS	BILL NO. 2 : WATER SUPPLY				
		PIPES AND FITTINGS WATER SUPPLY - CASUALTY WING All rates supplied in this bill of quantities will be deemed to include scaffolding to any height and fixing of cold and hot water pipes up to and including roof height. All pipes shall be deemed to include in the rates all necessary hanger brackets, threaded rod (irrespective of the suspension length), nuts, washers, anchors and drilling of holes in the concrete slab. All cold water supply pipes are to be chased into walls except where pipes are to be surface-mounted on wall face and fixed with standard type pipe saddles and brackets. Note : Manufacturer names are used only to define quality and specification, but any equivalent may be priced and proposed for prior approval by Engineer. COPPER PIPE <u>Supply and install Class 1 copper pipes with and including brackets, fittings fixed to walls, etc.</u> <u>Note : Rate to include all fittings; bends, elbows, t-pieces, reducers, couplers, etc.</u>				
2.3.1		22 mm Pipe	m	15		
2.3.2		35 mm Pipe	m	70		
2.3.3		40 mm Pipe	m	90		
2.3.4		50 mm Pipe	m	230		
2.3.5		65 mm Pipe	m	1		Rate only
		VALVES <u>Note : Manufacturer names are used only to define quality and specification, but any equivalent may be priced and proposed for prior approval by Engineer. Valve costs to include required flanges as well</u> GATE SHUT OFF VALVES				
2.3.6		Gate Valve 35 mm SANS 664-2011	No	4		
2.3.7		Gate Valve 40 mm SANS 664-2011	No	4		
2.3.8		Gate Valve 50 mm SANS 664-2011	No	4		
		Carried Forward				

Item	Payment refers	Description	Unit	Quantity	Rate	Amount
		BILL NO. 2 : WATER SUPPLY		From Previous		
		<u>WATER SUPPLY - CASUALTY WING</u>				
		<u>HOT WATER PIPE W/ INSULATION</u>				
		Install rigid non-combustible light weight "Snap on Pipe" Glasswool insulation, Isover or similar approved, with wall thickness of (15/20/25/40/50) mm with vapour tin foil reinforced barrier facing for hot water piping. Install in accordance with manufacturer's detail & specification.				
2.3.9		22 mm Pipe	m	20		
2.3.10		35 mm Pipe	m	50		
2.3.11		40 mm Pipe	m	60		
2.3.12		50 mm Pipe	m	165		
2.3.13		65 mm Pipe	m	1		Rate only
		<u>HOT WATER CIRCULATORY PUMPS</u>				
2.3.14		Kwikot IND-CPN-25-4-BR or similar, (duty 25L/min @0.3m head), including 2 x Union sets for circulator pumps, 4 x 20 mm Ball valves, 2 x Brass y-strainers, 2 x 20 mm Spring loaded non returns, 1 x Thermometer and 1 x Air release valve. etc. complete	No.	4		
		<u>HOT WATER SYSTEM CONTROL PANEL</u>				
2.3.15		Supply and install control panel for hot water system with required wiring circulator pumps. Complete with required isolator point. 2 Year warranty	No.	2		
		<u>THERMOSTATIC VALVES</u>				
2.3.16		40mm dia thermostatic valves	No.	2		
		<u>HOT WATER CALORIFIER</u>				
2.3.17		Take out existing calorifier installation, pipework and pipe ancillaries, and removing from site	No.	2		
2.3.18		Thermotube or similar approved 2 000 liter water storage tank. The tank is insulated with 100mm fiberglass insulation with an R value of 2.5. Roto moulded Polypropylene inner tank, suitable for temperatures of < 80°C. UV protected top and bottom polyethylene caps.	No.	2		
		CARRIED TO SUMMARY				
BILL NO. 2 : WATER SUPPLY WATER SUPPLY - CASUALTY WING JOE MOROLONG HOSPITAL BOQ						