



SUPPLY CHAIN MANAGEMENT

Enquiries: Ms. I Thesen

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As per e-mail:

Dear Sir /Madam

NOTICE TO BIDDERS

ADDENDUM: TENDER B/SM 01/27: TERM TENDER FOR PIPE REPLACEMENT USING CONVENTIONAL AND TRENCHLESS METHODS

The compulsory site meeting held on 11 August 2026 at 10H00 at Stellenbosch Public Library Hall, Town House Complex, Stellenbosch, has reference.

1. Replace the Item "Schedule of Rates - Item I1700-I1770 – JOINTING (POINT REPAIRS)" (Page 50):

	PSL 8.2.3	JOINTING (POINT REPAIRS) Cut into existing pipeline and connect new pipeline and specials and make good, including hand excavation, dispose of surplus material and supply two long collar detachable joints		
I1700		a) 110 mm diam.	No.	
I1710		b) 160 mm diam.	No.	
I1720		c) 200 mm diam.	No.	
I1730		d) 250 mm diam.	No.	
I1740		e) 300/315 mm diam.	No.	
I1750		f) 350/355 mm diam.	No.	
I1760		g) 400 mm diam.	No.	
I1770		h) 450 mm diam.	No.	

With:

	PSL 8.2.3	JOINTING (POINT REPAIRS) Cut into existing pipeline and connect new pipeline and specials and make good, including supply of two long collar detachable joints		
I1700		a) 110 mm diam.	No.	
I1710		b) 160 mm diam.	No.	
I1720		c) 200 mm diam.	No.	
I1730		d) 250 mm diam.	No.	
I1740		e) 300/315 mm diam.	No.	
I1750		f) 350/355 mm diam.	No.	
I1760		g) 400 mm diam.	No.	
I1770		h) 450 mm diam.	No.	



2. Replace the Item “Project Specifications – PSL 8.2.3 - JOINTING (POINT REPAIRS)” (Page 230):

“Cut into existing pipeline and connect new pipeline and specials and make good, including hand excavation, dispose of surplus material and supply two long collar detachable joints”

With:

“Cut into existing pipeline and connect new pipeline and specials and make good, including the supply of two long collar detachable joints”

3. Replace the Item “Schedule of Rates - Item I5710-I5940 – SUPPLY SADDLES” (Page 61):

	SUPPLY SADDLES		
	Supply of JASWIC approved HEAVY DUTY (MAGNUM) CLASS 16 POLYPROPYLENE saddles with DZR threaded outlet and secured stainless steel bolts and nuts saddles:		
I5710	a) 110 mm diameter	No.	
I5720	b) 160 mm diameter	No.	
I5730	c) 200 mm diameter	No.	
I5740	d) 250 mm diameter	No.	
I5750	e) 315 mm diameter	No.	
I5760	f) 350 mm diameter	No.	
I5770	g) 400 mm diam.	No.	
I5780	h) 450 mm diam.	No.	
	Supply of approved DUCTILE IRON PN16 saddles with DZR threaded outlet and secured stainless steel bolts and nuts saddles:		
I5790	a) 110 mm diameter	No.	
I5800	b) 160 mm diameter	No.	
I5810	c) 200 mm diameter	No.	
I5820	d) 250 mm diameter	No.	
I5830	e) 315 mm diameter	No.	
I5840	f) 350 mm diameter	No.	
I5850	g) 400 mm diam.	No.	
I5860	h) 450 mm diam.	No.	
	Supply of approved STAINLESS STEEL GRADE 316 PN16 saddles with DZR threaded outlet and secured stainless steel bolts and nuts saddles:		
I5870	a) 110 mm diameter	No.	
I5880	b) 160 mm diameter	No.	
I5890	c) 200 mm diameter	No.	
I5900	d) 250 mm diameter	No.	
I5910	e) 315 mm diameter	No.	
I5920	f) 350 mm diameter	No.	
I5930	g) 400 mm diam.	No.	
I5940	h) 450 mm diam.	No.	



With:

	SUPPLY SADDLES		
	Supply of JASWIC approved HEAVY DUTY (MAGNUM) CLASS 16 POLYPROPYLENE saddles with DZR threaded outlet and secured stainless steel bolts and nuts saddles:		
	i) 15mm diameter offtakes, on the following reticulation sizes:		
I5710	a) 110 mm diameter	No.	
I5720	b) 160 mm diameter	No.	
I5730	c) 200 mm diameter	No.	
I5740	d) 250 mm diameter	No.	
I5750	e) 315 mm diameter	No.	
I5760	f) 350 mm diameter	No.	
I5770	g) 400 mm diam.	No.	
I5780	h) 450 mm diam.	No.	
	ii) 22mm diameter offtakes, on the following reticulation sizes:		
I5710a	a) 110 mm diameter	No.	
I5720a	b) 160 mm diameter	No.	
I5730a	c) 200 mm diameter	No.	
I5740a	d) 250 mm diameter	No.	
I5750a	e) 315 mm diameter	No.	
I5760a	f) 350 mm diameter	No.	
I5770a	g) 400 mm diam.	No.	
I5780a	h) 450 mm diam.	No.	
	iii) 25mm diameter offtakes, on the following reticulation sizes:		
I5710b	a) 110 mm diameter	No.	
I5720b	b) 160 mm diameter	No.	
I5730b	c) 200 mm diameter	No.	
I5740b	d) 250 mm diameter	No.	
I5750b	e) 315 mm diameter	No.	
I5760b	f) 350 mm diameter	No.	
I5770b	g) 400 mm diam.	No.	
I5780b	h) 450 mm diam.	No.	
	Supply of approved DUCTILE IRON PN16 saddles with DZR threaded outlet and secured stainless steel bolts and nuts saddles:		
	i) 15mm diameter offtakes, on the following reticulation sizes:		
I5790	a) 110 mm diameter	No.	
I5800	b) 160 mm diameter	No.	
I5810	c) 200 mm diameter	No.	
I5820	d) 250 mm diameter	No.	
I5830	e) 315 mm diameter	No.	
I5840	f) 350 mm diameter	No.	
I5850	g) 400 mm diam.	No.	
I5860	h) 450 mm diam.	No.	
	ii) 22mm diameter offtakes, on the following reticulation sizes:		
I5790a	a) 110 mm diameter	No.	
I5800a	b) 160 mm diameter	No.	



I5810a	c) 200 mm diameter	No.	
I5820a	d) 250 mm diameter	No.	
I5830a	e) 315 mm diameter	No.	
I5840a	f) 350 mm diameter	No.	
I5850a	g) 400 mm diam.	No.	
I5860a	h) 450 mm diam.	No.	
	iii) 25mm diameter offtakes, on the following reticulation sizes:		
I5790b	a) 110 mm diameter	No.	
I5800b	b) 160 mm diameter	No.	
I5810b	c) 200 mm diameter	No.	
I5820b	d) 250 mm diameter	No.	
I5830b	e) 315 mm diameter	No.	
I5840b	f) 350 mm diameter	No.	
I5850b	g) 400 mm diam.	No.	
I5860b	h) 450 mm diam.	No.	
	Supply of approved STAINLESS STEEL GRADE 316 PN16 saddles with DZR threaded outlet and secured stainless steel bolts and nuts saddles:		
	i) 15mm diameter offtakes, on the following reticulation sizes:		
I5870	a) 110 mm diameter	No.	
I5880	b) 160 mm diameter	No.	
I5890	c) 200 mm diameter	No.	
I5900	d) 250 mm diameter	No.	
I5910	e) 315 mm diameter	No.	
I5920	f) 350 mm diameter	No.	
I5930	g) 400 mm diam.	No.	
I5940	h) 450 mm diam.	No.	
	ii) 22mm diameter offtakes, on the following reticulation sizes:		
I5870a	a) 110 mm diameter	No.	
I5880a	b) 160 mm diameter	No.	
I5890a	c) 200 mm diameter	No.	
I5900a	d) 250 mm diameter	No.	
I5910a	e) 315 mm diameter	No.	
I5920a	f) 350 mm diameter	No.	
I5930a	g) 400 mm diam.	No.	
I5940a	h) 450 mm diam.	No.	
	iii) 25mm diameter offtakes, on the following reticulation sizes:		
I5870b	a) 110 mm diameter	No.	
I5880b	b) 160 mm diameter	No.	
I5890b	c) 200 mm diameter	No.	
I5900b	d) 250 mm diameter	No.	
I5910b	e) 315 mm diameter	No.	
I5920b	f) 350 mm diameter	No.	
I5930b	g) 400 mm diam.	No.	
I5940b	h) 450 mm diam.	No.	



4. Replace the Item “Schedule of Rates - Item I6910-I6980 – IMPACT MOLING” (Page 66):

		IMPACT MOLING		
		Extra-Over items I3520 to I3990 for ERF CONNECTIONS to replace existing leading on sidewalks and/or under road by means of IMPACT MOLING via pneumatically driven machine with PEX-AL-PEX or HDPE PE100 PN16, include associated compression fittings, SABS ISO 4427 approved. Rate to be inclusive of establishment, installation, commissioning and de-establishment of plant (pipes measured separately)		
		a) PEX-Aluminium-PEX		
I6910		a) 15 mm diameter	m	
I6920		b) 20 mm diameter	m	
I6930		c) 25 mm diameter	m	
I6940		d) 40 mm diameter	m	
		b) HDPE PE100 PN16		
I6950		a) 15 mm diameter	m	
I6960		b) 20 mm diameter	m	
I6970		c) 25 mm diameter	m	
I6980		d) 40 mm diameter	m	

With:

		IMPACT MOLING		
		Extra-Over items I3520 to I3990 for ERF CONNECTIONS to replace existing leading on sidewalks and/or under road by means of IMPACT MOLING via pneumatically driven machine with PEX-AL-PEX or HDPE PE100 PN16, include associated compression fittings, SABS ISO 4427 approved. Rate to be inclusive of supply of pipes, establishment, installation, commissioning and de-establishment of plant.		
		a) PEX-Aluminium-PEX		
I6910		a) 15 mm diameter	m	
I6920		b) 20 mm diameter	m	
I6930		c) 25 mm diameter	m	
I6940		d) 40 mm diameter	m	
I6941		e) 50 mm diameter	m	
I6942		f) 63 mm diameter	m	
I6943		g) 75 mm diameter	m	
I6944		h) 90 mm diameter	m	
I6945		i) 110 mm diameter	m	
I6946		j) 125 mm diameter	m	
I6947		k) 140 mm diameter	m	
I6948		l) 160 mm diameter	m	
		b) HDPE PE100 PN16		
I6950		a) 15 mm diameter	m	
I6960		b) 20 mm diameter	m	



I6970	c) 25 mm diameter	m	
I6980	d) 40 mm diameter	m	
I6981	e) 50 mm diameter	m	
I6982	f) 63 mm diameter	m	
I6983	g) 75 mm diameter	m	
I6984	h) 90 mm diameter	m	
I6985	i) 110 mm diameter	m	
I6986	j) 125 mm diameter	m	
I6987	k) 140 mm diameter	m	
I6988	l) 160 mm diameter	m	

The following Questions were raised at the site meeting and were answered as follows:

Question 1: Item C10 & C20 the excavation, noted that the unit of measurement is m³, however, there are no depth categories.

Answer: Standard SANS measurements typically measure in linear meters with depth categories to accommodate for varying depths. However, the usage of m³ for the measurement of the excavation then takes the length, width & depth of all excavations into account. No changes will be made to these items.

Question 2: If you are not going to have a rate per meter squared category, can it be assumed that shoring also falls under this?

Answer: Shoring for linear trenches is payable in a separate item, per linear meter with varying depth categories, including the shoring for both sides of the trench. In the event that we have a launch pit or mass excavation for a chamber and you need to shore by m² we provide a separate m² rate for shoring. Shoring is always applicable as deemed necessary by construction regulations. From depths of 1.5m and deeper, or if otherwise deemed necessary by the Engineer and Health & Safety Agent.

Question 3: When using the linear meter rate for shoring, is it down the centreline of the trench or the side?

Answer: Linear meter is paid for down the centreline and both sides of the trench. This item includes depth categories.

Question 4: When structuring a Works Package for competitive appointment, and basketing quantities in the BOQ, will you include the Performance Guarantee and Insurance?

Answer: No. We only look at the actual works package relevant items, and allocated your Performance Guarantee (Security) and Insurance items separately. They do not form part of the competitive bid.

Question 5: In terms of the emergency works procedure, despite not having a clarification meeting, will you still forward the information (works offer ranking and scope) to the other relevant contractors, for transparency. As it may seem like you keep selecting a preferred contractor

Answer: We will distribute all signed Works Offer Rankings and confirmation of Scope of all panel contractors, regardless of whether it is a standard or emergency appointment procedure.



Question 6: Item I1700-I1770, for jointing and point repairs, the item description indicates that excavation is included in this item. Is this correct?

Answer: This has been amended. Any and all excavation will be measured separately, under independent hand and/or machine excavation items in the bill. Item I1700 has been amended. See Appendix D for changes.

Question 7: The offtake sizing for saddles has not been specified. Can you include the offtake diameters too?

Answer: This has been amended to include all the offtake sizes. See Appendix D for changes.

Question 8: With respect to Impact Moling, will a sleeve be used for the product pipe, and to what size?

Answer: This is correct. It was noted that insufficient sizes have been allowed in the Impact Moling item, and hence this item has been amended to include more sizes. See Appendix D for changes.

Question 9: Can the bill be printed and replace the actual hard copy in the bill or must it be handwritten?

Answer: No, a printed copy cannot replace the actual hardcopy in the bill. It must be handwritten.

Question 10: C5 drawing list, are there any drawings attached?

Answer: No drawings are attached in the tender document as they only refer to the Stellenbosch Municipality Design Guidelines and Minimum Standards for Civil Engineering Services (Rev 0, June 2015).

Question 11: On page 162, the last paragraph states the value of works packages ranging from R10 million to R20 million, is that the average value of works packages?

Answer: No, note "can be in the small to large range and even over R10 million, but not over R20 million". The paragraph ultimately states that the price can be anything, up to R20 million.

Question 12: It was stated that 35 works packages were done in the previous contract, does that include the emergency works packages?

Answer: Yes, that included Emergency Works Packages.

Question 13: In terms of the emergency works packages, you can get a call at 22:00? How will the contractor be compensated for this?

Answer: The P&G's are seen as covering the cost of after hour works for emergency works, and the Contractor should consider this when pricing the document.

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BSC CHAIRPERSON

21/8/2026

.....
DATE:



Note: Confirmation to the addendum

CONFIRMATION

I (Name) hereby declare on behalf of
..... (Company's name),
to agree/not agree (please encircle) to the above changes in the bidding documentation.

Address:
.....
.....

Tel no.:
Fax no.:

Signature of bidder:

Date:
.....

21/8/26
11h10