



36400-5W

AMENDMENTS TO TECHNICAL SPECIFICATION AND EXTENSION OF
CLOSING DATE - SUPPLY, DELIVERY AND OFFLOADING OF MPVC PIPES
FOR A PERIOD OF 36 MONTHS

TENDER ADDENDUM NO. 1

09 October 2026

The following amendment is to be noted and be part of the tender document as follows:

- The required MPVC pipe classification is amended from **Class 16 to Class 12**.
- Further to the above, the applicable SANS standard is accordingly amended to **SANS 966 Part 2 – Class 12 Wall Thickness**.
- All Saddles from 50-60mm** must be plastic compression type.
- All Saddles from 200-400mm** must be Klinger/Cascade type.
- All T-pieces must be 1m X 500**
- All Iron End Caps must be rilson coated**.

THE BILL OF QUANTITIES / SCHEDULE OF RATES / ACTIVITIES IS AMENDED AS FOLLOWS:

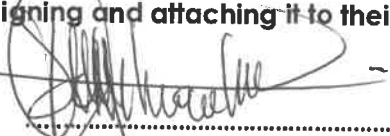
Item no	Code	Description	Estimated Quantities	Unit Price Yr 1 Excl. VAT	Brand offered
1	4017010-W	ADAPTOR PVC TO AC 50MM	50		
2	4017029-W	ADAPTOR PVC TO AC 63MM	100		
3	4017038-W	ADAPTOR PVC TO AC 75MM	3000		
4	4017056-W	ADAPTOR PVC TO AC 90MM	30		
5	4017065-W	ADAPTOR 160 MM P.V.C. TO A.C.	6000		
6	4017092-W	ADAPTOR PVC TO AC 250 MM	50		
7	4021023-W	BEND DUCKFOOT FLGD 110 MM mPVC	200		
8	4021201-W	BEND mPVC 200MM X 22 1/2D CL12	60		
9	4021210-W	BEND mPVC 200MM X 45 DEG CL12	60		
10	4021229-W	BEND mPVC 200MM X 90 DEG CL12	60		
11	4038108-W	COUPLING UPVC 63MM	50		
12	4038135-W	COUPLING UPVC 110MM	50		
13	4038206-W	COUPLING REPAIR PLASTIC 75 MM	3000		
14	4161817-W	PIPE mPVC 250 MM X 6M CLASS 12	2500		
15	4161835-W	PIPE mPVC 400 MM X 6M CLASS 12	2000		
16	4161844-W	PIPE mPVC 200 MM X 6M CLASS 12	2500		
17	4161899-W	PIPE mPVC 75 MM X 6M SOCKET ON	10000		
18	4161951-W	PIPE mPVC 400 MM X 4M CLASS 12	200		
19	4161979-W	PIPE mPVC 315 MM X 6M CLASS 12	3000		
20	4161997-W	PIPE mPVC 315MM X 4M CLASS 12	150		

21	4162501-W	PIPE UPVC 63MM X 6MTR CLASS 12	500		
22	4162529-W	PIPE mPVC 90MM X 6MTR CLASS 12	500		
23	4165002-W	PIPE mPVC 75 MM X 4M CLASS 12	1000		
24	4165011-W	PIPE mPVC 110 MM X 4M CLASS 12	1000		
25	4165020-W	PIPE mPVC 160 MM X 4M CLASS 12	1000		
26	4165039-W	PIPE mPVC 200 MM X 4M CLASS 12	500		
27	4165048-W	PIPE mPVC 250 MM X 4M CLASS 12	500		
28	4166358-W	PIPE mPVC 110 MM X 6M CLASS 12	10000		
29	4166385-W	PIPE mPVC 160 MM X 6M CLASS 12	10000		
30	4190023-W	SADDLE C.I. DUROFLOW 90 X 25MM	1000		
31	4190541-W	SADDLE PLASSON 63 MM X 25 MM	1000		
32	8020751-W	BEND mPVC 75 MM X 90 DEGREE	600		
33	8020752-W	BEND mPVC 75 MM X 45 DEGREE	600		
34	8020753-W	BEND mPVC 75 MM X 22 1/2 DEGR	600		
35	8021101-W	BEND mPVC 110 MM X 90 DEGREE	600		
36	8021102-W	BEND mPVC 110 MM X 45 DEGREE	600		
37	8021103-W	BEND mPVC 110 MM X 22 1/2 DEGR	600		
38	8021601-W	BEND mPVC 160 MM X 90 DEGREE	400		
39	8021602-W	BEND mPVC 160 MM X 45 DEGREE	400		
40	8021603-W	BEND mPVC 160 MM X 22 1/2 DEGR	400		
41	8022501-W	BEND AQUALOK 250 MM X 90 DEG	100		
42	8022502-W	BEND AQUALOK 250 MM X 45 DEG	100		
43	8022503-W	BEND AQUALOK 250 MM X 22 1/2 D	100		
44	8023151-W	BEND AQUALOK 315 MM X 90 DEGR	100		
45	8023152-W	BEND AQUALOK 315 MM X 45 DEGR	100		
46	8023153-W	BEND AQUALOK 315 MM X 22 1/2 D	100		
47	8030751-W	END CAP 75 MM SG IRON RILSAN	400		
48	8031101-W	END CAP 110 MM SG IRON RILSAN	400		
49	8031601-W	END CAP 160 MM SG IRON RILSAN	400		
50	8032001-W	END CAP 200 MM SG IRON RILSAN	150		
51	8032501-W	END CAP 250 MM SG IRON RILSAN	150		
52	8033151-W	END CAP 315 MM SG IRON RILSAN	150		
53	8195102-W	SADDLE 110 X 25 MM PLASTIC	10000		
54	8195103-W	SADDLE 110 X 50 MM PLASTIC	4000		
55	8195202-W	SADDLE CLAMP 200 X 25 MM FULL	1500		
56	8195203-W	SADDLE REPAIR CLAMP 200MMX50MM	1500		
57	8195252-W	SADDLE CLAMP 250 X 25 MM FULL	1500		
58	8195253-W	SADDLE CLAMP 250 X 50 MM FULL	1500		
59	8195315-W	SADDLE CLAMP 315 X 25 MM FULL	1500		

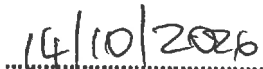
60	8195316-W	SADDLE CLAMP 315 X 50 MM FULL	1500		
61	8195408-W	SADDLE CLAMP 400 X 25 MM FULL	600		
62	8195409-W	SADDLE CLAMP 400 X 50 MM FULL	600		
63	8195602-W	SADDLE 160 X 25 MM PLASTIC	8000		
64	8195603-W	SADDLE 160 X 50 MM PLASTIC	3000		
65	8195751-W	SADDLE 50 X 25 MM PLASTIC	12000		
66	8195752-W	SADDLE 75 X 25 MM PLASTIC	8000		
67	8195753-W	SADDLE 75 X 50 MM PLASTIC	2000		
68	8200751-W	TEE STANDARD 75 X 75 X 75 MM	300		
69	8201001-W	TEE STANDRD 100 X 100 X 100 MM	300		
70	8201501-W	TEE STANDRD 150 X 150 X 150 MM	300		
71	8202001-W	EQUAL FLNGD TEE 200 X 200 MM	250		
72	8202501-W	EQUAL FLNGD TEE 250 X 250 MM	250		
73	8203001-W	EQUAL FLNGD TEE 300 X 300 MM	250		
74	8204001-W	EQUAL FLNGD TEE 400 X 400 MM	250		

Tenderers are advised that the tender closing has been changed from 16 October 2026 to 30 October 2026.

Tenderers are to acknowledge receipt of this Notice (Addendum #1 for 36400-5W) by signing and attaching it to their tender document.


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Ntuthuko Dladla


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Elethu Mathe


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Date

14/10/2026
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Date

Tenders are to attach an original signed copy of this notice Tender Addendum No. 1 to the inside of the front cover of the tender document.

Tender's signature:

Name of firm:

Date:

Signed at: