

Dated: 30 September, 2026.

ADDENDUM

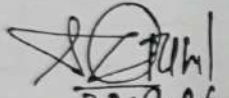
Sub: Addendum - 1 to Goa Schedule of Rates - 2023 for Water Supply & Sewerage
Ref: Circular No. 3-3-05/SSW-PWD/Vol-1/2022-23/392 dated 13/03/2023

The Goa Schedule of Rates - 2023 for Water Supply & Sewerage has been made effective vide above referred circular from 16th March 2023.

In continuation to the above, Addendum with respect to the said GSR as per 'Annexure - A' is hereby circulated for necessary adoption in preparation of estimates and shall be effective from date of issue.

Sd/-
(Vishwamber Bhende)
Chief Engineer
DDW

Authorize for Issue


30.9.26
(Sanjay Gaude)

Suptdg. Surveyor of Works
P.W.D.

Copy to:

1. The Principal Chief Engineer, PWD, Altinho, Panaji - Goa.
2. The Chief Engineer - NH, R&B, PWD, Altinho, Panaji - Goa.
3. The Chief Engineer - Buildings, PWD, Altinho, Panaji - Goa.
4. The Chief Engineer - DW, DDW, Altinho, Panaji - Goa.
5. The Superintending Surveyor of Works/ Superintending Engineer (Mon. & Eval.), PWD, Altinho, Panaji - Goa.
6. The Superintending Engineer, C.O I, II, III, IV, VII & IX, PWD, Altinho, Panaji /Margao - Goa. (Roads & Bridges, Buildings & Electrical/ Mechanical)
7. The Superintending Engineer, I & II, DDW, Panaji/ Margao - Goa.
8. The Executive Engineer, Works Division I to XXVIII, PWD (Roads & Bridges, Buildings & Electrical/ Mechanical and Water Supply) Panaji/ Margao/ Bicholim/ Ponda/ Porvorim/ Mapusa/ Sanguem - Goa.
9. The Executive Engineer, I to VI, DDW, Panaji/ Porvorim/ Bicholim/ Margao/ Sanguem - Goa.
10. The Engineering Officer / Executive Engineer (Legal), PWD, Altinho, Panaji - Goa.
11. The Jt. Director of Accounts, PWD, Altinho, Panaji Goa.

Copy with Compliments to:

1. The Chief Secretary, Secretariat, Porvorim - Goa.
2. O.S.D. to Hon. C.M., Mantralaya, Porvorim - Goa.
3. O.S.D. to Hon. Min. (PWD), Mantralay, Porvorim - Goa.

ANNEXURE - A

Introduction of New Item under Chapter V in GSR - 2023 'Water Supply & Sewerage)

Item No.	Description	Unit	Rate
15024 (d)	Supplying at store or site of work including freight, loading, unloading and stacking at site Oriented PVC (PVC-O) ring fit type pipes having orientation class 500, conforming to ISO 16422-2014 and IS 16647 - 2017, with integral spigot having elastomeric sealing ring made of EPDM rubber (one per pipe) PN16		
	Size in mm - OD		
a	110		
b	160	Metre	339.00
c	200	Metre	712.00
d	250	Metre	1095.00
e	315	Metre	1699.00
f	400	Metre	2666.00
		Metre	4285.00
15024 (e)	Supplying at store or site of work including freight, loading, unloading and stacking at site Oriented PVC (PVC-O) ring fit type pipes having orientation class 500, conforming to ISO 16422-2014 and IS 16647 - 2017, with integral spigot having elastomeric sealing ring made of EPDM rubber (one per pipe) PN 25		
	Size in mm - OD		
a	110		
b	160	Metre	1048.00
c	200	Metre	1660.00
d	250	Metre	2162.00
e	315	Metre	3199.00
f	400	Metre	4768.00
		Metre	7459.00