



WEST BENGAL STATE AGRICULTURAL MARKETING BOARD

[A Statutory Body under Agricultural Marketing Department, Government of West Bengal]

'Kamal Guha Krishi Bipanan Bhawan'
729, Anandapur, Kolkata - 700 107, West Bengal,
Phone: +91 9147133228

Website: wbagrmarketingboard.gov.in // Email: wbsatemarketing@yahoo.co.in

NOTICE INVITING e-TENDER

A1. Infrastructure Development of Pamra Sub Market Yard, Dist. Purba Bardhaman (Construction of Stall 16 (Sixteen) nos., ICBP Road, Drain, Deep Tubewell and Electrical works) vide NIT No. WBSAMB / CEO / 86 / 2024 - 25 Dated 09-12-2024 bearing Tender Id:- 2024_WBSMB_781868_1.

The last date for submission of Tender is on 06-01-2025 up to 12.00 Noon.

A2. Infrastructure Development of Cossimbazar Sub Market Yard, Dist. Murshidabad (Construction of Stall (Block-A & B), Approach Road, Drain and Electrical works) vide NIT No. WBSAMB / CEO / 87 / 2024 - 25 Dated 09-12-2024 bearing Tender Id:- 2024_WBSMB_781887_1.

The last date for submission of Tender is on 06-01-2025 up to 12.00 Noon.

A3 Infrastructure Development of Sonapur Haat, Dist. Alipurduar (Construction of Stalls, Cattle Sheds, Open Market Sheds, Fish Sheds, Toilet Block, Drinking Water Booth, Internal Road, Drain, Loading Unloading Ramp and Electrical works) vide NIT No. WBSAMB / CEO / 88 / 2024 - 25 Dated 09-12-2024 bearing Tender Id:- 2024_WBSMB_781941_1.

The last date for submission of Tender is on 06-01-2025 up to 12.00 Noon.

A4. Infrastructure Development of the Market at Kuilapal Sub Market Yard, Dist. Purulia (Auction Shed, Internal Concrete Block Pavement, Deep Tube Well with Pump, Toilet Block with Provision of Drinking Water and Electrical works) vide NIT No. WBSAMB / CEO / 89 / 2024 - 25 Dated 09-12-2024 bearing Tender Id:- 2024_WBSMB_781968_1.

The last date for submission of Tender is on 06-01-2025 up to 12.00 Noon.

The detail information regarding e-NIT will be available on the <https://wbtenders.gov.in>.

Chief Executive Officer
West Bengal State Agricultural Marketing Board

6/12/24
10/12/24