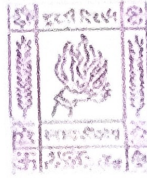


SAVE WATER SAVE LIFE

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## THE KOLKATA MUNICIPAL CORPORATION

Water Supply Department

## SANCTION ORDER

(Sanction/Permission for private water supply connection/or  
Other works under provisions of sections

i) 258 read with sec. 558

ii) 254 read with sec. 260

iii) 235, 236, 239 read with sec. 260 of CMC Act, 1980)

Plan Case No.: 2024120615

Submission Date: 31/03/2025

Print Date: 12/06/2025

Sanction No.: 2025120112

Sanction Date: 12/06/2025

Borough No.: 12

Ward No.: 109

Assessee No.: 311090716637

Owner Name: SUKUMAR CHANDRA &amp; SIKHA CHANDRA,

Premises No.: 1658

Street Name: MUKUNDAPUR

Name of KMC Licensed Plumber: SRI ASHIM CHAKRABORTY

Address of Plumber: 436, RANI RASHMONI BAGAN .. 700075

Purpose: CONSTRUCTION

Nature of Connection: NEW

Budget Code	Description	Amount
4210/221	Annual fees for domestic purpose water supply - 4210/221	0
4210/262	Sale of water for non domestic purpose (ICI) - 4210/262	0
4231/212	Road opening fees - 4231/212	374
4231/231	Extra road restoration - 4231/231	25300
4210/299	Miscellaneous - 4210/299	393
4231/211	Fees for water connection - 4231/211	21000
4231/211	Deposit money for water connection - 4231/211	0

Total Amount: 47067

Receipt No.: E/07/2025/1771

Date: 05/06/2025

Mode of Payment: Online

Details of Water Fittings:

Road Opening Date: From..... To.....

Stop Cock Size: 25

Service Pipe Size: 25

Water Tap Size: 12.70M

Ferrule Size (mm): 20

## Note:

- The above demand amount excludes physical execution of the work through KMC licensed plumber involving material, manpower and tools and plant cost.
- Owners of the premises shall have to maintain all water fittings to prevent stagnation due to leakage and drain off water once a week from underground and overhead reservoirs and covered properly with well fitted lids for safeguard against contamination and mosquito breeding. Non-compliance may lead to cut off water connection u/s 27 of CMC Act, 1980 and will be treated as offence u/s 496 of the CMC Act. Ball cock is to be installed at underground reservoir to save water. It is also encouraged to install automatic pump tripping arrangement to avoid overflow in overhead reservoir.

\*\* As this is a computer generated document, it does not require actual signature \*\*

Assistant Engineer (W.S)

Executive Engineer (W.S)