

BRIHANMUMBAI MUNICIPAL CORPORATION
(Hydraulic Engineer's Department)

Subject:- HE-C-WS-IMPROV-08 Providing, Laying and Replacing of various dia water mains, & other allied works for improvement of water supply at various locations in Western Suburbs (2021-2022).” (Providing, laying & replacement of 150mm, 250mm, 450mm, 600mm & 900mm dia water mains in K/West, P/South and P/North wards in western suburbs Zone-IV.)

Reference: 1) DMC(SE)/2166/SR dtd.24.08.2022
2) Bid no.7200035611

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A pre bid meeting for the above subject work was held on 06.09.2022 at 3:00 p.m as per schedule under the chairmanship of H.E., when the following B.M.C officers were present:-

M.C.G.M. Staff

Shri. G.G.Garule : Dy.H.E.(Construction)
Shri. S.G. Jain : AEWW(Construction) WS
Shri. S.V. Jadhav : AEWW(Construction) WS

Representative of Bidders: - Representative of following bidders was present for the meeting held on 06.09.2022 by 3.00 pm.

Sr. No.	Name of the company	Name of the representative
1	M/s. J.S.Infratech	Shri. Savasiram Choudhary

As mentioned in the e-Tender Notice, no any query was received for bid no.7200035611 from any of intending bidders on e-mail Id i.e. eewwconstws.he@mcmgm.gov.in till 05:00 pm on 05.09.2022, however one no. of mail (query) was received on 02.09.2022, 6.57 pm from M/s. J.S.Infratech on e-mail Id of Dy.H.E.(Construction) i.e dyheconst.he@mcmgm.gov.in.

In the meeting EEWW(Const)WS has explained the scope of work of above referred tender.

MCGM clarification of query raised by bidder.

Sr. No.	Query raised by Bidder	MCGM's reply
1.	<p><u>Name of Bidder:-</u> M/s. J.S.Infratech (For Bid no. 7200035611)</p> <p><u>Query:-</u></p> <p>With respect to above mentioned subject, we would like to bring to your notice that as per the Tender Bid condition, Laying of 450 mm Dia MS pipe by a contractor is a Pre-Bid condition but we have laid 450 mm Dia DI pipe instead of MS pipe and which should be allowed, since</p> <ol style="list-style-type: none">1) Pipe ID whether MS or DI is same only the material differs.2) Laying of 450 mm Dia DI pipe is very difficult instead of MS pipe which actually gives us an upper hand in laying of MS pipe.3) Pressure in both the material whether MS or DI is same.4) Both the pipe are used as booster lines and no service connections are allowed. <p>Hence, we hereby request you to allow us to take part in this tender and to prove ourselves as a worthy competitor and candidate for the same.</p>	<p>Condition no. 2.3 of tender will prevails.</p>

The meeting then concluded with vote of thanks to the chair.

Sd/- 13.10.2022
AEWW(Const)WS

Sd/- 13.10.2022
EEWW(Const)WS

Sd/- 13.10.2022
Dy.H.E.(Const)

Sd/- 14.10.2022
Hydraulic Engineer