

**The CORRIGENDUM No. 1****Tender No.: 105/MYS/MAINT. (U)/2017-18, dated: 16/01/2018****Tender for “Thermal Insulation for chilled water line at BRBNMPL, Mysuru”**

<b>Scheduled Time and date of tender submission</b>	14:30 Hrs. on 21/02/2018.
<b>Scheduled Time and date of tender opening (Part –I)</b>	15:00 Hrs. on 21/02/2018
<b>Revised Time and date of tender submission</b>	14:30 Hrs. on 28/02/2018.
<b>Revised Time and date of tender opening (Part –I)</b>	15:00 Hrs. on 28/02/2018.

Please make necessary corrigendum in the above referred tenders as per details given below.

<b>Corrigendum Required for</b>									
Tender Clause Sl. No.	Parameters	Existing Technical Specifications (For)				Amended Technical Specifications (Read As)			
Section VII Clause Tender page No.9 of 18	Technical Specifications	As per existing tender Technical Specifications i. e. from Sl. No. 1. Scope of Work 2. Specification of Material and 3. Application Specification shall be as under				In addition to existing Technical Specifications i. e. from Sl. No. 1. Scope of Work 2. Specification of Material and 3. Application Specification shall be as under <b>4. Replacement of old leaked chilled water pipelines upto 100NB and leakage arresting for 125NB &amp; above pipelines</b> <b>a) After removal of old insulation, replacement of old leaked chilled water pipe lines upto 100NB with new one and patch welding for leakage arresting in 125NB &amp; above pipelines is under bidder's scope.</b> <b>b) Material required for carrying out these work will provided by BRBNMPL.</b>			
Section VII Clause Tender page No.10 of 18	Technical Specifications	<b>3.</b> Bill of quantities				<b>5.</b> Bill of quantities			
		Sl. No.	Description	Unit	Qty. Approx.	Sl. No.	Description	Unit	Qty. Approx.
		1	PUF insulation for 50NB MS pipe	MTR	60	1	PUF insulation for 50NB MS pipe	MTR	140
		2	PUF insulation for 65NB MS pipe	MTR	90	2	PUF insulation for 65NB MS pipe	MTR	150
		3	PUF insulation for 75NB MS pipe	MTR	245	3	PUF insulation for 75NB MS pipe	MTR	150
		4	PUF insulation for 80NB MS pipe	MTR	205	4	PUF insulation for 80NB MS pipe	MTR	535
		5	PUF insulation for 100NB MS pipe	MTR	510	5	PUF insulation for 100NB MS pipe	MTR	330
		6	PUF insulation for 125NB MS pipe	MTR	330	6	PUF insulation for 125NB MS pipe	MTR	510
		7.	PUF insulation for 90NB MS pipe	MTR	535	7.	PUF insulation for 150NB MS pipe	MTR	205
		8	PUF insulation for 200NB MS pipe	MTR	155	8	PUF insulation for 200NB MS pipe	MTR	245
10	PUF insulation for 300NB MS pipe	MTR	140	10	PUF insulation for 300NB MS pipe	MTR	60		

Corrigendum Required for									
Tender Clause Sl. No.	Parameters	Existing Technical Specifications (For)				Amended Technical Specifications (Read as)			
Section XI: Tender page No.13 of 18	Price Schedule	Sl. No.	Description Specification as give in Section VII	Unit	Qty. Approx.	Sl. No.	Description Specification as give in Section VII	Unit	Qty. Approx.
		1	PUF insulation for 50NB MS pipe	MTR	60	1	PUF insulation for 50NB MS pipe	MTR	140
		2	PUF insulation for 65NB MS pipe	MTR	90	2	PUF insulation for 65NB MS pipe	MTR	150
		3	PUF insulation for 75NB MS pipe	MTR	245	3	PUF insulation for 75NB MS pipe	MTR	150
		4	PUF insulation for 80NB MS pipe	MTR	205	4	PUF insulation for 80NB MS pipe	MTR	535
		5	PUF insulation for 100NB MS pipe	MTR	510	5	PUF insulation for 100NB MS pipe	MTR	330
		6	PUF insulation for 125NB MS pipe	MTR	330	6	PUF insulation for 125NB MS pipe	MTR	510
		7.	PUF insulation for 90NB MS pipe	MTR	535	7.	PUF insulation for 150NB MS pipe	MTR	205
		8	PUF insulation for 200NB MS pipe	MTR	155	8	PUF insulation for 200NB MS pipe	MTR	245
		10	PUF insulation for 300NB MS pipe	MTR	140	10	PUF insulation for 300NB MS pipe	MTR	60

**Note:**

- Bidders those who have already submitted their tenders are requested to amend their price bids and resubmit the same as per above addendum. The other terms and conditions of the tender shall remain unchanged. Bidders may quote accordingly.

**Contractors are advised to download the above page and attach along with the tender document.**

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(S. M. Pawale)  
AGM (Maintenance- Utility)