

BNPM/LTE/Rain water harvesting/829/2018-19 dated 08.01.2019	BANK NOTE PAPER MILL INDIA PRIVATE LIMITED	SHEET 1 OF 1
	Supply & Installation of Rainwater harvesting systems at BNPM campus, Mysore. CORRIGENDUM NO. 4	

CORRIGENDUM No. 4, DATED.26.02.2019

FOR

TENDER NO. BNPM/LTE/Rainwater Harvesting/829/2018-19 dated 08.01.2019

Supply and installation of rainwater harvesting systems at BNPM campus, Mysore

CLIENT : BANK NOTE PAPER MILL INDIA PRIVATE LIMITED

PROJECT : 12000 TPA BANK NOTE PAPER MILL AT MYSORE

LOCATION : MYSORE, KARNATAKA



**BANK NOTE PAPER MILL INDIA PRIVATE LIMITED
NOTE MUDRAN NAGAR
MYSORE 530005**



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1.0 SCOPE OF THIS CORRIGENDUM

1.1 This corrigendum dated 26-02-2019, is issued for clarifications to the tender for supply and installation of rainwater harvesting systems at BNPM campus, Mysore. (e-Tender No. BNPM/LTE/Rainwater harvesting/829/2018-19 dated 08.01.2019

1.2 Except for details mentioned herein, all other details contained in the tender no. (e-Tender No. BNPM/LTE/ Rainwater harvesting/829/2018-19 dated 08.01.2019, shall remain applicable and unchanged.

1.3 REVISION TO THE TENDER:-

Closing date and time for receipt of tenders 05-03-2019-1500 Hours

Date and time of opening of Techno-commercial bid 05-03-2019-1530 Hours

1.4

"Revised Price Bid Format is attached".

1.5 **"Revised schematic diagram is attached".**

1.6 CLARIFICATIONS TO THE TENDER

Please refer: - Section: VI – List of Requirements (Tender Page No: 3, 33 and 44)

The contents as mentioned in the tender under List of Requirements is replaced with the below mentioned content:-

As Mentioned in Tender				May be read as			
Si no	Brief Description	Of	Tentative Qty(with unit)	Si no	Brief Description	Of	Tentative Qty(with unit)
	Goods/Services				Goods/Services		



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1	Rainwater filter unit (including valve assembly with self-cleaning mechanism) of minimum capacity 480 lpm.	10 no's	1	Rainwater filter unit (including valve assemble with self-cleaning mechanism) of minimum capacity 480lpm	6 Nos
2	Micron filtration system (20KL capacity) consisting of one no. 10 microns filter & one no. 05 microns filter including control unit.	2 Set	2	Flexible pipes for underground bypass, overflow, cleaning valves and fittings etc.	2 set
3	Interconnecting piping (including elbows, tees, reducer, collar, etc.), size - 4"/ higher, approx. length	150 Rmt	3	Interconnecting piping (including elbows, Tees, reducer, collar, etc.) size-6",6kg/cm2	300 Rmt
4	Interconnecting piping (including elbows, tees, reducer, collar , etc.), size - 6"/ higher, approx. length	100 Rmt	4	Interconnecting piping (including elbows, Tees, reducer, collar, etc.) size-4"/U bolts, clamps, brackets higher, approx. length	40 Rmt
5	Installation, erection, commissioning, etc.,	Lumsump	5	Interconnecting piping (including elbows, Tees, reducer, collar, etc.) size-3"/U bolts, clamps, brackets higher, approx. length	25 Rmt
			6	6"Ball Valve	4 No
			7	Installation, erection, commissioning, etc.,	Lump sum

Please refer: - Section: VI – List of requirement (Tender Page No: 33)

The contents as mentioned in Minimum requirement in the tender under scope of work may be read as mentioned below:

As Mentioned in Tender	May be read as
Each of the drain line shall be provided rainwater filter unit (including valve assembly with self-	Each of the drain line shall be provided rainwater filter unit (including valve assembly



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<p>cleaning mechanism) capacity 480 lpm.</p> <p>Common micron filtration system shall be provided which consists of control unit one no.10 microns filter & one no .05 microns filter (filter type shall be decided by party, however provided filters shall be easy to maintain & the filter media shall be easily available in public domain).</p> <p>All the interconnecting piping shall be able to withstand 04kg/cm2 pressure. Butterfly/ Ball valves shall be provided at appropriate locations.</p>	<p>with self-cleaning mechanism) capacity 480 lpm per filter</p> <p>All the interconnecting piping shall be able to withstand 06kg/cm2 pressure. Butterfly/ Ball valves shall be provided at appropriate locations.</p> <p>Party should extend the warranty for a period of 01 year and any damage /failure, etc., during the warranty period shall be attended by the party without any cost implication on BNPM.</p>
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SECTION XI – PRICE SCHEDULE

(TO BE FILLED ONLINE ONLY THROUGH E PORTAL)

(A copy of sealed & signed blank price schedule has to be submitted along with pre-qualification & techno-commercial offer)

Dear Sir, **Sub: PRICE BID FOR SUPPLY & INSTALLATION OF RAINWATER HARVESTING SYSTEM AT BNPM, MYSORE**

Ref: e-Tender No. BNPM/LTE/RAINWATER HARVESTING/829/2018-19 Dated 09.01.2019

We have received and understood the above tender enquiry and are pleased to submit our price bid as under:

Name of the Firm					Price for Supply and fixing (in INR)							
SI NO	Description	Unit	QTY	HSN/S AC CODE	Basic Unit Price (INR)	Freight, P&F, Insurance and Other Charges (INR)	Unit Price (Incl. of Freight, P&F, Insurance & Other Charges) (INR)	GST - % (INR)	Total Unit Price (Incl. of Freight, P&F, Insurance, Other Charges & GST) (INR)	Input Tax Credit for HSN/SAC (INR)	Effective Unit Price (Net of Input Tax Credit) (INR)	Total Price (Incl. of Freight, P&F, Insurance, Other Charges & GST) (INR)
					(a)	(b)	(c) = (a)+(b)	(d)	(e) = (c)+(d)	(f)	(g) = (e) - (f)	(h) = (g)*(i)
			(i)									
1	Rainwater filter unit (including valve assembly with self-cleaning mechanism) of minimum capacity 480 lpm.	Nos	6									
2	Flexible pipes for underground bypass, overflow, cleaning valves and fittings etc	Set	2									
3	Interconnecting piping (including elbows, tees, reducer, collar, etc.), size - 6", 6kg/cm2	Rmt	300									
4	Interconnecting piping (including elbows, tees, reducer, collar, etc.), size - 4"/ U bolts, clamps, brackets higher, approx length	Rmt	40									
5	Interconnecting piping (including elbows, tees, reducer, collar, etc.), size - 3"/ U bolts, clamps, brackets higher, approx length	Rmt	25									
6	6" Ball Valve	No	4									



SECTION XI – PRICE SCHEDULE

7	Installation, erection, commissioning, etc.,(Entire 6 units considered as quantity 1 for commissioning& installation)	Lump sum	1								
Total effective price (net of input tax credit) for Supply and installation of rainwater harvesting filter unit with GST, freight, P&F, Insurance and Other Charges (In figures) (D.A.P – Mysore site) (A)											
Total effective price (net of input tax credit) for Supply and installation of rainwater harvesting filter unit with GST, freight, P&F, Insurance and Other Charges (In words) (D.A.P – Mysore site)											

* Bidder shall quote all-inclusive price here i.e. Supply, Installation (working satisfactorily) & submission of documents, no cost other than the price quoted here shall be admissible by BNPM. In case of variation in HSN/SAC Code, the same will finalized in consultation with L-1 bidder.

Name

Signature with Date

Note: i) Price should be quoted exactly as per the format given above; Price bids with conditions /Counter conditions are liable for rejection.

Multiple /Variable rate for single item, would lead to rejection of offer.



Schematic diagram for rainwater harvesting:

