Jal Jeevan Mission, Chhattisgarh

(Public Health Engineering Department Govt. of Chhattisgarh)

E-mail: phed-tendercell@cg.gov.in

EOI NO. 21 /JJM/MANUFACTURER REGISTRATION Date - 17-01-2023

Expression of Interest for Empanelment of manufacturers with JJM for Ductile Iron double flanged sluice valves, glandless, resilient (soft seated) non-rising spindle with body bonnet of ductile cast iron of grade GGG 40/SGI 400/12 or equivalent grade or of higher tensile strength grade, as per IS:3896 part-II-1986 and subsequent revision, wedge fully rubber lined with EPDM food grade quality and seals of NBR. The valve should be with replaceable nut and replaceable sliding shoes, valve stems shall be of single piece thread rolled. Sluice valve shall be computable for buried applications without valve chambers. The valve should be vacuum tight and 100% leak-proof with face to face dimensions as BS:5163-89/ IS:14846/2000/DIN 3204 F4 and flange connections as per IS:1538. Valve should be with electrostatic powder coating both inside and outside (thickness 250 micron) with pocket less straight through body passage including jointing and testing with cost of jointing material such as bolts, nuts, rubber insertions etc. all completed duly inspected and tested and having BIS Certification mark which is to be used for Functional House Hold Tap Connection under Jal Jeevan Mission Programme in the state.

Sl. No.	Particulars	Fees	Remarks
A.	Registration fees for manufacturer	Rs.1,00,000 (GST Exclusive)	Non Refundable
B.	Empanelment processing fees for manufacturer	Rs.1,00,000 (GST Exclusive)	Non Refundable
C.	Security Deposit from the manufacturer of outside Chhattisgarh state	Rs.15,00,000	* Refundable
	Security Deposit from the manufacturer of Chhattisgarh	Rs.10,00,000	* Refundable

* **Refundable One year after closing of JJM works.**

Renewal for all manufacturers (in Rs.)			
Sl. No.	**Fees**	**For One Year**	**For Three Year**
1.	Renewal Fees	Rs.1,00,000 (GST Exclusive)	2,85,000** (GST Exclusive)

** **5% Rebate for 3 years**

EOI Document cost - 1,000.00

Document can also be downloaded from our website *www.cgphed.gov.in* with the cost of Document as mentioned in EOI, which shall have to be deposited along with the EOI Document at office of Chief Engineer, Tender Cell, CGPHED/JJM, RAIPUR.

1. Purpose of EOI and Application document-

The purpose of this EOI and attached application document is for registration and empanelment of manufacturers of Providing of following **Ductile iron double flanged sluice valves glandless, resilient (soft seated) non-rising spindle with body bonnet of ductile cast iron of grade GGG 40/SGI 400/12 or equivalent grade or of higher tensile strength grade, as per IS:3896 Part-II-1986 and subsequent revision, wedge fully rubber lined with EPDM food grade quality and seals of NBR. The valve should be with replaceable nut and replaceable sliding shoes, valve stems shall be of single piece thread rolled. Sluice valve shall be compatible for buried applications without valve chambers. The valve should be vacuum tight and 100% leak proof with face to face dimensions as BS: 5163-89/ IS:14846:2000/DIN 3204 F4 and flange connections as per IS:1538. Valve should be with electrostatic powder coating both inside and outside (thickness 250 micron) with pocketless straight thro body passage including jointing and testing with cost of jointing material such as bolts, nuts, rubber insertions etc. all complete and subsequent revision duly inspected and tested and having BIS Certification mark**, under Jal Jeevan Mission Programme in the state interested applicant may download the document from the website - *www.cgphed.gov.in*

2. Fee Structure -

Sl. No.	Particulars	Fees	Remarks
A.	Registration fees for manufacturers	Rs.1,00,000 (GST Exclusive)	DD/RTGS/NEFT in favour of MD JJM CG Raipur
B.	Processing fees for manufacturers	Rs.1,00,000 (GST Exclusive)	DD/RTGS/NEFT in favour of MD JJM CG Raipur
C.	Security Deposit from the manufacturer	Rs.15,00,000	DD/RTGS/NEFT in favour of MD JJM CG Raipur
	Security Deposit from the manufacturer of Chhattisgarh	Rs.10,00,000	

Renewal for all manufacturers (in Rs.)			
Sl. No.	**Fees**	**For One Year**	**For Three Year**
1	Renewal Fees for Empanelment	1,00,000 (GST Exclusive)	2,85,000 * (GST Exclusive)

* 5% Rebate for 3 years

GOVERNMENT OF CHATTISGARH

Public Health Engineering Department

NOTICE

Public Health Engineering Department is the Nodal Agency in Chhattisgarh State for providing drinking water and Sanitation facilities in rural areas with a mission to ensure safe and adequate Drinking Water Supply to all the habitations in rural areas through different programs.

Jal Jeevan Mission is hereby intend to invite Expression of Interest (EOI) from reputed manufacturers/ firms of "**Ductile iron double flanged sluice valves glandless, resilient (soft seated) non-rising spindle with body bonnet of ductile cast iron of grade GGG 40/SGI 400/12 or equivalent grade or of higher tensile strength grade, as per IS:3896 Part-II-1986 and subsequent revision, wedge fully rubber lined with EPDM food grade quality and seals of NBR. The valve should be with replaceable nut and replaceable sliding shoes, valve stems shall be of single piece thread rolled. Sluice valve shall be compatible for buried applications without valve chambers. The valve should be vacuum tight and 100% leak proof with face to face dimensions as BS: 5163-89/ IS:14846:2000/DIN 3204 F4 and flange connections as per IS:1538. Valve should be with electrostatic powder coating both inside and outside (thickness 250 micron) with pocketless straight thro body passage including jointing and testing with cost of jointing material such as bolts, nuts, rubber insertions etc. all complete**" which is to be used for Jal Jeevan Mission Program in the state for empanelment in Public Health Engineering Department under Water Grid. List of items, for which this Expression of Interest (EOI) is invited, is given in the **Annexure-B**.

After empanelment, the name of manufacturers/makes may be used in bidding documents as recommended makes to executing contractors of water supply schemes under Water supply project inJal Jeevan Mission will use items of only these makes during execution.

The firm satisfying minimum eligibility conditions should fill-up the attached formats for empanelment along with an Affidavit as per **Annexure-D** (on Rs.100/- Non-judicial stamp paper duly notarized) and submit to the Chief Engineer, Tender Cell, CGPHED/JJM, Raipur, Chhattisgarh 492001, on or before 12-02-2023 time 17:30 hours.

1. For all practical purposes, last 5 Financial years implies : 2021-22, 2020-21, 2019-20, 2018-19 and 2017-18.

1.1 New manufacturing unit of the Chhattisgarh State means the unit established on or after 1st of April 2019.

2. Minimum Eligibility Conditions :

2.1. The Manufacturer should be registered in India.

2.2. The Manufacturer should have GSTIN anywhere in India and their authorised dealer shall have GST number of Chhattisgarh State.

2.3. The Manufacturer should have the test certificates of Manufacturing of **Ductile iron double flanged sluice valves glandless, resilient (soft seated) non-rising spindle with body bonnet of ductile cast iron of grade GGG 40/SGI 400/12 or equivalent grade or of higher tensile strength grade, as per IS:3896 Part-II-1986 and subsequent revision, wedge fully rubber lined with EPDM food grade quality and seals of NBR. The valve should be with replaceable nut and replaceable sliding shoes, valve stems shall be of single piece thread rolled. Sluice valve shall be compatible for buried applications without valve chambers. The valve should be vacuum tight and 100% leak proof with face to face dimensions as BS:5163-89/ IS:14846:2000/DIN 3204 F4 and flange connections as per IS:1538. Valve should be with electrostatic powder coating both inside and outside (thickness 250 micron) with pocketless straight thro body passage including jointing and testing with cost of jointing material such as bolts, nuts, rubber insertions etc. all complete**.

2.4. Only manufacturers will be empanelled. No dealers, Joint Ventures or traders are allowed to participate in EOI.

2.5. The Manufacturer should not have been Blacklisted/Debarred by any Government/Semi Government/PSU in India. Self declaration certificate to be submitted by manufacturer.

2.6. The Manufacturer should possess **ISO:9001:2015** certification for quality management and is mandatory.

2.7. The Manufacturer shall indicate pending Disputes/Litigations, if any, with Government/ Semi Government/PSU.

2.8. The Manufacturer must be a manufacturer of **Ductile iron double flanged sluice valves glandless, resilient (soft seated) non-rising spindle with body bonnet of ductile cast iron of grade GGG 40/SGI 400/12 or equivalent grade or of higher tensile strength grade, as per IS:3896 Part-II-1986 and subsequent revision, wedge fully rubber lined with EPDM food grade quality and seals of NBR. The valve should be with replaceable nut and replaceable sliding shoes, valve stems shall be of single piece thread rolled. Sluice valve shall be compatible for buried applications without valve chambers. The valve should be vacuum tight and 100% leak proof with face to face dimensions as BS:5163-89/ IS:14846:2000/DIN 3204 F4 and flange connections as per IS:1538. Valve should be with electrostatic powder coating both inside and outside (thickness 250 micron) with pocketless straight thro body passage including jointing and testing with cost of jointing material such as bolts, nuts, rubber insertions etc., all complete** which is owned or leased in India since last 3 years.

2.9. The Manufacturer should be an active manufacturer of **Ductile iron double flanged sluice valves glandless, resilient (soft seated) non-rising spindle with body bonnet of ductile cast iron of grade GGG 40/SGI 400/12 or equivalent grade or of higher tensile strength grade, as per IS:3896 Part-II-1986 and subsequent revision, wedge fully rubber lined with EPDM food grade quality and seals of NBR. The valve should be with replaceable nut and replaceable sliding shoes, valve stems shall be of single piece thread rolled. Sluice valve shall be compatible for buried applications without valve chambers. The valve should be vacuum tight and 100% leak proof with face to face dimensions as BS:5163-89/ IS:14846:2000/DIN 3204 F4 and flange connections as per IS:1538. Valve should be with electrostatic powder coating both inside and outside (thickness 250 micron) with pocketless straight thro body passage including jointing and testing with cost of jointing material such as bolts, nuts, rubber insertions etc. all complete**.

2.10. The manufacturer should have supplied **Ductile iron double flanged sluice valves glandless, resilient (soft seated) non-rising spindle with body bonnet of ductile cast iron of grade GGG 40/SGI 400/12 or equivalent grade or of higher tensile strength grade, as per IS:3896 Part-II-1986 and subsequent revision, wedge fully rubber lined with EPDM food grade quality and seals of NBR. The valve should be with replaceable nut and replaceable sliding shoes, valve stems shall be of single piece thread rolled. Sluice valve shall be compatible for buried applications without valve chambers. The valve should be vacuum tight and 100% leak proof with face to face dimensions as BS:5163-89/IS:14846:2000/DIN 3204 F4 and flange connections as per IS:1538. Valve should be with electrostatic powder coating both inside and outside (thickness 250 micron) with pocket less straight thro body passage including jointing and testing with cost of jointing material such as bolts, nuts, rubber insertions etc. all complete**, as per specifications mentioned to Government works over a period of not more than last 60 months, adequate proof of supplies is to be furnished.

2.11. The manufacturer should be an active manufacturer of **Ductile iron double flanged sluice valves.**

2.12. The tenderer from outside the Chhattisgarh State must have minimum cumulative turnover of Rs.7.5 Crores (in last 5 financial years) from the manufacturing and supplies of **Valves**. Copies of last 5-years balance sheet to be attached.

2.13. For units of Chhattisgarh, the minimum cumulative turn-over should be Rs.5 Crores (in last 5 years). Copies of last 5-years balance sheet to be attached.

Turn over criteria is not applicable for new manufacturing units of Chhattisgarh State.

2.13. The manufacturer should submit self-attested work orders, Inspections reports & Invoice copies for the supply of required quantity. If the documents submitted by the manufacturer are found false the manufacturer will be disqualified without any prior notice.

2.14. The Manufacturer has to submit the Application and Documents serially page numbered, self-attested and all the documents shall be stamped and signed.

2.15. Preference will be given to the suppliers who are manufacturer of **Ductile iron double flanged sluice valves glandless, resilient (soft seated) non-rising spindle with body bonnet of ductile cast iron of grade GGG 40/SGI 400/12 or equivalent grade or of higher tensile strength grade, as per IS:3896 Part-II-1986 and subsequent revision, wedge fully rubber lined with EPDM food grade quality and seals of NBR. The valve should be with replaceable nut and replaceable sliding shoes, valve stems shall be of single piece thread rolled. Sluice valve shall be compatible for buried applications without valve chambers. The valve should be vacuum tight and 100% leak proof with face to face dimensions as BS:5163-89/ IS:14846:2000/DIN 3204 F4 and flange connections as per IS:1538. Valve should be with electrostatic powder coating both inside and outside (thickness 250 micron) with pocketless straight thro body passage including jointing and testing with cost of jointing material such as bolts, nuts, rubber insertions etc. all complete**.

3. Date for submission of Expression of Interest -

The last date & time for submission of the Expression of Interest (EOI) is before 12-02-2023 at 17:30 hours on The Chief Engineer, Tender Cell, CGPHED/JJM, Raipur is empowered to exercise his powers either to cancel or extend the date for Expression of Interest. Any EOI received after the due date and time will not be considered eligible for empanelment. The Chief Engineer is empowered to exercise his powers either to accept or reject any application without giving any explanation. All documents, whatsoever shall be submitted by ONLINE through CGPHED/JJM e-procurement portal ***https://eproc.cgstate.gov.in***.

4. Forfeiting of Security Deposit -

In case of poor quality material or Non Compliance to USOR specification, department will have the rights to forfeit the Security Deposit (and Blacklist/ Debarred the firm). CGPHED/JJM shall have the rights to forfeit the Security Deposit and Blacklisted/Debarred manufacturer up to 3 years from all future business in CGPHED/JJM.

5. Refund of Security Deposit -

The security deposit shall be refunded on request of manufacturer or till the end of 3 year of empanelment period whichever is earlier.

6. Place for submission of Expression of Interest& Method of Delivery-

The Expression of Interest shall be addressed to the Chief Engineer, Tender Cell, CGPHED/JJM, Neer Bhawan, Civil Lines, Raipur, Chhattisgarh, Pin-492001 through Registered/Speed Post IPO only. The tentative schedule shall be

Parameter	Date
Issue of Notice	17-01-2023
Submission of EOI	12-02-2023 at 17:30 hrs

7. Ownership of documents submitted -

All documents submitted become the property of CGPHED/JJM. Where the applicant believes, that information provided in response to this EOI will be kept confidential; or disclosure of this information would unreasonably affect the Proponent's business affairs, notice is to be given at the time of delivery of the information or documents by clearly marking such information confidential. In so far as is practicable, CGPHED/JJM will give effect to the Applicant's stated wishes, and requests for access to such information will be determined under the RTI Act.

8. No Contractual Obligation -

JJM is not bound contractually or in any other way to any Applicant to this Expression of Interest. PHE Department is not liable for any costs of compensation in relation to the consideration of this EOI or any EOI by the Applicants to this EOI whether or not **JJM** terminates, varies, or suspends the EOI process or takes any other action permitted under this EOI. The empanelment does in no way means that **JJM i**s bound to procure the item either by itself or through its contractors. Also, submission of application does not mean that the item will be included in the list of recommended makes. For a particular item there may be more than one make/ manufacturer in the list of recommended makes of items of Plant and services as decided by the committee. **JJM** is empowered to exercise its powers either to remove any manufacturer/firm from empanelled list at any time, if quality of the product or services is found unsatisfactory.

9. Shortlisting of Applicants -

Manufacturers would be empanelled / enlisted after the evaluation process of empanelment.

DISCLAIMER

The issue of this document does not in any way commit or otherwise obliges CGPHED/JJM to proceed with all or any part of the empanelment process. The EOI request is not the subject of any contract process or any contractual obligations between CGPHED/JJM and applicants. CGPHED/JJM may, at its absolute discretion, rejector abandon any part or whole of the process without giving prior notice to the applicants. CGPHED/JJM is empowered to exercise its powers either to consider or reject any offer/EOI at any point of time without assigning any reasons what soever.

If any malpractice, non-adherence to Standards and Specifications in production/supply of materials is observed, the company shall be Blacklisted/Debarred up to 3 years from all future business in CGPHED/JJM and SD shall be forfeited and the information shall be passed across all department without any prior notice.

ADDITTIONAL INFORMATION / CONDITIONS

1. Initially, the validity of the Registration shall be for a period of one year subject to renewal as per terms and conditions. The subsequent empanelment will be only after completion period of the earlier tenure of empanelled manufacturer with successful track record.

2. CGPHED/JJM is empowered to exercise its powers to reject any application for empanelment and withdraw empanelment of the Company from approved manufacturers list without any reasons whatsoever.

3. The incomplete applications/not complying with instructions are liable for rejection and no further correspondence on the subject will be entertained. Registration & Empanelment fee paid is not refundable in such cases.

4. It may be noted that Getting registered under the manufacturer empanelment process shall not be construed to mean that the "**manufacturers is deemed to meet the qualification requirements for the different materials supplied for JJM projects**". The material shall be considered suitable only if the equipment/materials are manufactured and tested as per the relevant specifications and as per the terms and conditions stipulated for the respective projects and any additional terms and conditions may be stipulated by the CGPHED/JJM for the equipment/materials during the course of supply.

5. Incomplete, partially complete or not clearly filled forms giving incorrect information are liable for rejection.

6. Any information/clarification required by CGPHED/JJM during manufacturer empanelment process, shall be provided expeditiously by applicants (within desired time frame).

7. Submission of EOI does not automatically guarantee for empanelment by CGPHED/JJM. The CGPHED/JJM does not take any responsibility for any loss in transit of EOI documents Registered/Speed Post IPO.

8. CGPHED/JJM is empowered to exercise its powers to call for additional information and/orcheck, verify all the information furnished in the application.

9. The decision of CGPHED/JJM shall be final on all matters.

10. CGPHED/JJM is empowered to exercise its powers to cancel the empanelment, SD shall be forfeited and the manufacturer shall be black listed/debar up to 3 years from business of CGPHED/JJM, of any manufacturer for reasons of the following:

a. If manufacturer have submitted false particulars/fake documents for securing empanelment
b. If poor performance is reported toCGPHED/JJM
c. If after sales service/response time is not satisfactory
d. Deviations in specifications (if any)
e. If Blacklisted/Debarred from other competent agencies/authority.

11. This EOI is applicable for Empanelment of Manufacturing Units in future too. Interested manufacturers can apply for Empanelment as per terms & conditions of this EOI.

12. Inspection & Visits - Departmental officials are free to inspect the factory of manufacturer/sites where the component is being used.

ANNEXURE - A

FORMAT FOR EMPANELMENT OF MANUFACTURERS

Sl. No.	Details	Remarks
1	Name of the Manufacturer	
2	Name of the item: Ductile iron double flanged sluice valves glandless, resilient (soft seated) non-rising spindle with body bonnet of ductile cast iron of grade GGG 40/SGI 400/12 or equivalent grade or of higher tensile strength grade, as per IS: 3896 part-II-1986 and subsequent revision, wedge fully rubber lined with EPDM food grade quality and seals of NBR. The valve should be with replaceable nut and replaceable sliding shoes, valve stems shall be of single piece thread rolled. Sluice valve shall be compatible for buried applications without valve chambers. The valve should be vacuum tight and 100% leak proof with face to face dimensions as BS: 5163-89/ IS: 14846/2000/DIN 3204 F4 and flange connections as per IS: 1538. Valve should be with electrostatic powder coating both inside and outside (thickness 250 micron) with pocketless straight thro body passage including jointing and testing with cost of jointing material such as bolts, nuts, rubber insertions etc. all complete.	
3	Brand of the items	
4	Registered Office Address	
4.1	Telephone landline	
4.2	Mobile / Fax No	
4.3	Web address	
4.4	Email Address	
5	Factory address	
5.1	Telephone landline	
5.2	Mobile / Fax No	
6	Category of Unit (MSME or Large Enterprise)	
6.1	For Micro/Small Scale Industrial unit, the registration certificate issued by competent authority with registration No., date of issue, validity of registration Enclose details.	
6.2	In case of Medium/Large Scale Industry: Factory license allotted by the competent authority with registration No. & Date of issue, validity of registration Enclose details.	
7	Year of Establishment of factory	
7.1	Commencement of Manufacturing/Production date	
7.2	Date of formation of the Firm/Company as per the certificate issued from the Registrar of the Firm/Company Enclose details.	
8	Nature of company (Sole Proprietorship, Partnership, Private limited or otherwise)	
9	GST Registration (Enclose details)	
10	Income Tax PAN (Enclose details)	
11	For clarifications, person(s) to be contacted, Name / Designation / Phone number	
12	Annual turnover of the last 5 financial years (2017-18, 2018-19,2019-2020, 2020-21 and 2021-22).	
13	Annual turnover/sales of only Valves of the last 5 financial years (2017-18, 2018-19, 2019-2020, 2020-21 and 2021-22).	
14	Credentials or proof of supply of item for Government/Semi-Government/PSUs works (Enclose details).	
15	Whether blacklisted by any of the Government Institution(s) / Semi Government / PSU in India (Self Declaration).	
16	ISO Certification, validity date (Enclose Details).	
16.1	Past performance details (Name of the Department, Year of supply, Quantity supplied (in Nos.).	
16.2	Central Government (if any) (Enclose details)	
16.3	State Government (if any) (Enclose details)	

I hereby declared that the above information is correct as per the best of my knowledge and belief.

Note: All Annexures must be flagged properly.

Place : ……

Date : …….

[Signature of firm's authorized representative with Seal]

ANNEXURE – B

COMPONENTS FOR WHICH EMPANELMENT IS BEING DONE

SL. No.	Item / Component
1	Ductile iron double flanged sluice valves glandless, resilient (soft seated) non-rising spindle with body bonnet of ductile cast iron of grade GGG 40/SGI 400/12 or equivalent grade or of higher tensile strength grade, as per IS:3896 Part-II-1986 and subsequent revision, wedge fully rubber lined with EPDM food grade quality and seals of NBR. The valve should be with replaceable nut and replaceable sliding shoes, valve stems shall be of single piece thread rolled. Sluice valve shall be compatible for buried applications without valve chambers. The valve should be vacuum tight and 100% leak proof with face to face dimensions as BS:5163-89/ IS:14846/2000/DIN 3204 F4 and flange connections as per IS:1538. Valve should be with electrostatic powder coating both inside and outside (thickness 250 micron) with pocketless straight thro body passage including jointing and testing with cost of jointing material such as bolts, nuts, rubber insertions etc. all complete.

ANNEXURE - C

COMMON CONDITIONS FOR VALVES

1) The nominal sizes of the valves are - 80, 100, 150, 200, 250, 300, 350, 400, 450, 500, 550 and 600 mm.

2) The manufacturer shall impart adequate training to the Civil Contractor to ensure proper installation and jointing of the "Ductile iron double flanged sluice valves glandless, resilient (soft seated) non-rising spindle with body bonnet of ductile cast iron of grade GGG 40/SGI 400/12 or equivalent grade or of higher tensile strength grade, as per IS:3896 part-II-1986 and subsequent revision, wedge fully rubber lined with EPDM food grade quality and seals of NBR. The valve should be with replaceable nut and replaceable sliding shoes, valve stems shall be of single piece thread rolled. Sluice valve shall be compatible for buried applications without valve chambers. The valve should be vacuum tight and 100% leak proof with face to face dimensions as BS:5163-89/IS:14846:2000/DIN 3204 F4 and flange connections as per IS:1538. Valve should be with electrostatic powder coating both inside and outside (thickness 250 micron) with pocketless straight thro body passage including jointing and testing with cost of jointing material such as bolts, nuts, rubber insertions etc. all complete." by deputing personnel if necessary.

3) Ductile iron double flanged sluice valves glandless, resilient (soft seated) shall comply all specification of USOR of PHED & EOI document for JJM Water supply Pipe line works.

Annexure-D

Affidavit

(On Non-Judicial Stamp of Rs.100/- duly notarized)

I/We _____ who is/are _____ (Status in the firm/Company) and competent for submission of the affidavit of M/s _____ (firm) do solemnly affirm on oath and state that :

I/We am/are fully satisfied for the correctness of the certificates/records submitted in support of the information submitted in Expression of Interest for the work of Empanelment of Manufacturer/Brand/Make as recommended for water supply schemes to be executed by RWS&S department.

I/We are fully responsible for the correctness of following self-certified information/ documents and certificates :

1. That the self-certified information given in the EOI is fully true and authentic
2. No close relative of the undersigned and our firm/company is working in RWS&S department (or) Following close relatives are working in RWS&S department. Name _____, Post _____.

I/We fully accept and are bound to the terms and conditions mentioned in the EOI Document above, if empanelled.

We understand that any information/document submitted by us, if found false/fake/fabricated at any point of time, that may lead to blacklisting of my firm or any legal action by the RWS&S department.

Signature with seal of the Deponent (participant)

I/We, _____ above deponent do hereby certify that the facts mentioned in above paras are correct to the best of my/our knowledge and belief. Verified today _____ (dated) at _____ (Place)

Signature with seal of the Deponent (participant)