Name of work: SH:

Providing 24x7 Water Supply in NDMC area.

Replacement of house service connection, AMR meters, water quality sensors etc and Assessment of NRW for continues water supply system (Part-I) in NDMC area.

## RFP ID No.2018\_NDMC\_150823\_1

## 4<sup>th</sup> & 5<sup>th</sup> CORRIGENDUM Last Date/Time for receipt of RFP Through E-procurement Solution: 10.07.2018 upto 3.00 pm

Sr.					
No.		Existing	Changes		
1	Existing RF condition wherever mentioned	P ISO 4064-2005 Engineering Plastic Body for ultrasonic meter.	modification and BIS compliant		
2	Existing RFI condition wherever mentioned	AMR/AMI meter are allowed	Ultrasonic/EMF AMI water meter with Advanced Metering Infrastructure (AMI) only are allowed		
3	Billing & metering software wherever mentioned in the RFP		Bidder will be responsible for providing and hosting CCB (Customer Care Billing) & MDM (Meter Data Management) Application on NDMC Data Centre and also provide ATS (Annual Technical Support)/ upgradation & AMC upto the maintenance period of water meter		
4	P-9 of 279 (Corrigendum-3)	Last Date/Time for receipt of RFP Through E- procurement Solution: 03.07.2018 upto 3.00 pm	Last Date/Time for receipt of RFP Through E-procurement Solution: 10.07.2018 upto 3.00 pm		
	Existing RFP condition wherever mentioned	Microsoft SQL Server	Application and Database (RDBMS) shall be installed in RHEL Environment.		
1	Existing RFP condition wherever mentioned	existing application	Selected firm shall be responsible to provide various API's for integration with GIS, NDMC payment gateway, Command and control centre and various existing application and mobile App.		

7.	Existing condition wherever mentioned	RFP	Data Migration	Selected firm shall be responsible to migrate existing data (which are available in ORACLE UTILITY and DB 11g)
8.	Existing condition wherever mentioned	RFP	Security Audit	Selected firm shall be responsible to clear/provide the security audit of application and Database as and when required.

## -sd/-Executive Engineer (W/S)