



Uttarakhand Urban Sector Development Agency (UUSDA)

Urban Development Department, Government of Uttarakhand
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NOTICE FOR VIRTUAL BIDDER'S CONFERENCE ON 22/10/2020 AT 11:30 AM

Uttarakhand Urban Sector Development Agency (UUSDA), Urban Development Department, Government of Uttarakhand, plans to execute Uttarakhand Inclusive Urban Development Project (UIUDP) (water supply, sewerage DBO contract), with financial assistance of ADB and plans to conduct a Virtual Bidders Conference on 22nd October 2020, at 11:30 AM

Interested bidders can send their confirmation (with company details, name/designation of representative, specialization and company profile) at <mailto:iddersuusda@gmail.com>

For further details, please visit: www.uusdip.org

Program Director, UUSDA

“हमारा संकल्प

आपका सहयोग

बेहतर कल”

List of Sub Projects Considered under New ADB Loan (Phase-1)

No	Package	District	Types of sub-project	Scope of Work	Date
1	WSS-DDN-01	Dehradun	Water Supply (WS), Sewerage & Storm Water in in Mothorowala, New Basti, Sapera Basti, Daud wala colony etc areas at Dehradun with 5 years O&M with 11 MLD STP	<p>Design - Validation of Hydraulic design of WS and Sewerage pipeline, Complete design (Hydraulic, Structural, Electro-Mechanical, process engineering) of STP.</p> <p>Execution, Installation & Commissioning- (As per approved SIP, Design, Drawings) WS - TW, OHT, Pump House, Rising Main, Distribution Network, House Service Connection (HSC), Road cutting, Road Restoration up to WBM/WMM level</p> <p>Sewerage - STP and SPS - 11 MLD, Sewerage Pipe Network, HSC, Fecal Sludge Management, Area development of STP Site, Road cutting, and Complete Road Restoration.</p> <p>Seperate SCADA system for WS and Sewerage, Centralised SCADA Room at STP site.</p> <p>Stormwater Drainage, Rain water harvesting</p> <p>O&M - of the complete water supply and sewerage system for Five Years.</p>	Q4 2020
2	WSS-DDN-02	Dehradun	Water Supply (WS), Sewerage & Storm Water in Kedarpuram, Bangali kothi, Geetanjali Enclave, Mahalaxmi Puram etc Ares at Dehradun with 5 years O&M	<p>Design - Validation of Hydraulic design of Water Supply, Sewerage & drainage network.</p> <p>Execution, Installation & Commissioning - (As per approved SIP, Design, Drawings) WS - TW, OHT, Pump House, Rising Main, Distribution Network, House Service Connection (HSC), Road cutting, Road Restoration up to WBM/WMM level,</p> <p>Sewerage Pipe Network, HSC, Fecal Sludge Management, Road cutting, and Complete Road Restoration.</p> <p>Seperate SCADA system for WS and Sewerage,</p> <p>Stormwater Drainage, Rain water harvesting</p> <p>O&M - of the complete water supply and sewerage system for Five Years.</p>	Q4 2020
3	WSS -DDN-03	Dehradun	Water Supply (WS), Sewerage & Storm Water in Banjarawala, Kargi grant, Muslim basti, Bhagarathi Puram etc areas at Dehradun with 5 years O&M	<p>Design -Validation of Hydraulic design of Water Supply, Sewerage & drainage network.</p> <p>Execution, Installation & Commissioning - (As per approved SIP, Design, Drawings) WS - TW, OHT, Pump House, Rising Main, Distribution Network, House Service Connection (HSC), Road cutting, Road Restoration up to WBM/WMM level</p> <p>Sewerage Pipe Network, HSC, Fecal Sludge Management, Road cutting, and Complete Road Restoration.</p> <p>Seperate SCADA system for WS and Sewerage,</p> <p>Stormwater Drainage, Rain water harvesting</p> <p>O&M - of the complete water supply and sewerage system for Five Years.</p>	Q4 2020
4	WW-DDN-01	Dehradun	Sewerage & Storm Drainage system for THDC & Yamuna Colony in Dehradun with 5 years O&M.	<p>Design - Validation of Hydraulic design of Sewerage & drainge network,</p> <p>Execution - (As per approved SIP, Design, Drawings) Sewerage Pipe Network, HSC, Road cutting, and Complete Road Restoration.</p> <p>Stormwater Drainage, Rain water harvesting</p> <p>O&M - of the complete sewerage pipe system for Five Years.</p>	Q4 2020

5	WW-DDN-02	Dehradun	Raipur, Nathanpur, Miyawala, Nakronda, Mokampur and harrawala - Zone 8A & Zone 8B- Sewage with 5yr O&M STP with 18 MLD (septage co-treatment unit)	<p>Design - Validation of Hydraulic design of Sewerage pipeline, Complete design (Hydraulic, Structural, Electro-Mechanical, process engineering) of STP.</p> <p>Execution, Installation & Commissioning - (As per approved SIP, Design, Drawings) Sewerage - STP and TSPS - 18 MLD, Septage Cotreatment in STP campus, Sewerage Pipe Network, HSC, Fecal Sludge Management, Nala diversion and Area development of STP Site, Road cutting, and Complete Road Restoration. Seperate SCADA system for Sewerage, Centralised SCADA Room at STP site. Rain water harvesting etc..</p> <p>O&M - of the complete sewerage system for Five Years.</p>	Q4 2020
6	WW- NTL-01	Nainital	Design & Construction of sewerage treatment plant including new trunk sewer & allied works for municipal area of Nainital Town, Uttarakhand, STP with 18 MLD+5 pre-fabricated packaged STPs with 20 & 40 KLD capacity each	<p>Design - Validation of Hydraulic design of Sewerage pipeline, Complete design (Hydraulic, Structural, Electro-Mechanical, process engineering) of STP.</p> <p>Execution, Installation & Commissioning - (As per approved SIP, Design, Drawings) Sewerage - STP - 17.5 MLD, Sewerage Trunk Main, HSC, Area development of STP Site, Road cutting, and Complete Road Restoration. 5 Packaged STPs - 20 to 40 KLD.</p> <p>Seperate SCADA system for Sewerage, Centralised SCADA Room at STP site.</p> <p>O&M - of the complete sewerage system for Five Years.</p>	Q4 2020