

**Government of Andhra Pradesh**  
**Water Resources Department**  
**Notification of Award**

**Tender Notice No:** NHP/APSW/RTDAS/1/2018-19, Dt: 23/07/2018

**Name of the Work:** Supply, Installation, Testing, Commissioning and Maintenance of Real Time Data Acquisition System (RTDAS) for selected Barrages, Reservoirs and Rivers/ Streams for Surface Water and integrate with Data Center located at sector in Andhra Pradesh Vijayawada / Amaravathi, Andhra Pradesh" under National Hydrology Project (NHP).

**I) Name of each Bidder who submitted the bid**

- 1) SWAN ENVIRONMENTAL PVT. LTD.
- 2) SEBA HYDROMETRY GMBH&CO.
- 3) SUTRON CORPORATION
- 4) OBEL SYTEMS PVT. LTD.
- 5) ASTRA MICROWAVE PRODUCTS LTD
- 6) MECHATRONICS SYSTEMS PVT. LTD.

**II) Bid prices as read out at bid opening**

	<b>Price in INR</b>
1) SWAN ENVIRONMENTAL PVT. LTD.	₹ 8,99,97,300.00
2) SEBA HYDROMETRY GMBH&CO.	₹ 7,68,81,150.00
3) SUTRON CORPORATION	₹ 12,62,71,329.00
4) OBEL SYTEMS PVT. LTD.	₹ 9,83,17,712.38
5) ASTRA MICROWAVE PRODUCTS LTD	₹ 10,43,43,624.00
6) MECHATRONICS SYSTEMS PVT. LTD.	₹ 14,86,03,436.00

**III) Name and evaluated prices of each Bid that was evaluated**

	<b>Evaluated price in INR</b>
1) SWAN ENVIRONMENTAL PVT. LTD.	₹ 8,99,97,300.00
2) SEBA HYDROMETRY GMBH&CO.	₹ 7,68,81,150.00
3) SUTRON CORPORATION	₹ 12,62,71,329.00
4) OBEL SYTEMS PVT. LTD.	₹ 9,83,17,712.38
5) ASTRA MICROWAVE PRODUCTS LTD	₹ 10,43,43,624.00
6) MECHATRONICS SYSTEMS PVT. LTD.	₹ 14,86,03,436.00

**IV) Name of bidders whose bids were rejected**

NIL

**Reason for Rejection**

NIL

**V) Name of the successful Bidder**

SEBA HYDROMETRY GMBH&CO. (Joint Venture with Azista Industires)

**Price offered**

₹ 7,68,81,150.00

**Duration of the contract**

9 months for Supply, Installation, testing & Commissioning followed by 5 year warranty & 2 year AMC (optional)

optional AMC  
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**VI) Summary scope of the contract awarded**

**Name of the Work:** Supply, Installation, Testing, Commissioning and Maintenance of Real Time Data Acquisition System (RTDAS) for selected Barrages, Reservoirs and Rivers/ Streams for Surface Water sector in Andhra Pradesh and integrate with Data Center located at Vijayawada / Amaravathi, Andhra Pradesh" under National Hydrology Project (NHP).

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|--|--------|
| 1) Automatic Water Level Recorders -Radar type (35 Meter) with INSAT, GSM & GPRS communication including all necessary hardware and software:  | 55 Nos |
| 2) Automatic Weather Station +PAN Evaporimeter with INSAT, GSM & GPRS Communication :  | 16 Nos |
| 3) Establishment of Data Center with Internet/E-SWIS-facility including all necessary hardware and software at Vijayawada and integrating with real time Data collection platforms : |        |
| 4) Related Services, trainings and AMC   |        |

Sd/- TVNAR Kumar, Dt:14/12/18  
Chief Engineer, Hydrology.

  
For Chief Engineer, Hydrology