

PUBLICATION OF THE AWARD OF CONTRACT

Name of Work:- TANGEDCO – World Bank funded DRIP (Phase II & III) works in **Thambraparani Dam** in Tirunelveli Generation Circle in Tirunelveli District Tamil Nadu

Specification No : DRIP(Phase II & III)CE/C/DRIP/PD/SPMU/NCB No. 10/ 2020-21

Category : Post Review.

Award of Contract: Acceptance Lr.No. CE/Civil DRIP/PD/SPMU/EE/C/DS/A4/F.  
Thambraparani Dam II/ Acceptance No.10 /D.123/2021 dt:  
16.08.2021.

Sl.No.	Description	Details
1.	Name of each bidder who submitted the bid	1.Thiru.T.Narasimhan, Chengalpattu. 2.M/s. Golden Constructions, Coimbatore.
2.	Bid prices at the time of bid opening	1.Thiru.T.Narasimhan, Chengalpattu. Rs. 2,16,20,670.00/-  2.M/s. Golden Constructions, Coimbatore. Rs.2,53,79,093.60/-
3.	Name and evaluated prices of each bid that was evaluated	1. Thiru.T.Narasimhan, Chengalpattu Evaluated Price - for a value of Rs. 2,16,20,670/- (Rupees Two Crore Sixteen Lakhs Twenty Thousand Six hundred and Seventy Only) including GST @ 12%. 2. M/s. Golden Constructions, Coimbatore Evaluated Price - for a value of 2,53,79,093.60/- (Rupees Two Crore Fifty Three Lakhs Seventy nine Thousand Ninety three and sixty paise Only) including GST @ 12%.
4.	Name of bidders whose bids were rejected and the reasons for their rejection	NIL

5.	Name of the winning bidder, and the price offered	<p>Name: Thiru.T.Narasimhan, Chengalpattu</p> <p>Price offered Rs. 2,16,20,670/- (Rupees Two Crore Sixteen Lakhs Twenty Thousand Six hundred and Seventy Only) including GST @ 12%.</p>
6.	Duration of the Contract	18 months
7.	Scope of the contract	<p>The World Bank funded DRIP works in Thambraparani Dam in Tirunelveli Generation Circle in Tirunelveli District Tamil Nadu deals with,</p> <p><b>I. CIVIL WORKS</b></p> <ol style="list-style-type: none"> <li>1. Protection of earthen bank on left flank downstream side</li> <li>2. Steps provided leading to drainage gallery and inter connecting tunnel intake trash track.</li> <li>3. Approach road from dam to valve house road junction to surge shaft.</li> <li>4. Road on top of dam.</li> <li>5. Basic water supply arrangements to the Generation staffs, office building and renovation of existing DG set room.</li> <li>6. Earth slip protection arrangements Provided by construction of retaining wall on the left flank approach road nearer to police guard room. drainage arrangements on either side of entire BT road by earth work only and slope protection work in some locations.</li> <li>7. Replacement of the damaged steel door, windows to Gauge reader room and police guard room etc.</li> <li>8. Concrete approach steps to intake trash track.</li> </ol>

		<p><b>II HYDRO MECHANICAL WORKS</b></p> <ol style="list-style-type: none"><li>1. Repairs / Replacement of operating Mechanism platform roof for tunnel and scourvent gate.</li><li>2. Repairs / Replacement of scourvent/Power Tunnel trash track panel.</li><li>3. Painting of gates.</li></ol> <p><b>III ELECTRICAL WORKS</b></p> <ol style="list-style-type: none"><li>1. Supply and erection of Gate motor control panel for all gates.</li><li>2. Electrification and lighting on the top of the dam, gallery.</li><li>3. Providing new 82.5 KVA DG set for alternative power supply.</li></ol>
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CHIEF ENGINEER/CIVIL DRIP