

PUBLICATION OF THE AWARD OF CONTRACT

Name of Work:- TANGEDCO - World Bank funded Dam Rehabilitation and Improvement Project - Rehabilitation and Improvement of Pegumbahallah Dam (Package-I) Civil, Mechanical and Electrical works in Kundah Generation Circle, Nilgiris District, Tamil Nadu.

Package No : DRIP/CE/CD/SE/C/PCC&DRIP/NCB/No.01/2017-18

Category : Post Review.

Award of Contract: Acceptance Lr.No.CE/CD/SE/C/PCC&DRIP/EE-C-2/DS/AEE1/F. Pegumbahallah Dam (Package-I)/Acceptance No.02 / D.20 /dt.19.02.2018.

Sl.No.	Description	Details
1.	Name of each bidder who submitted the bid	1. M/s. CMK Projects Private Ltd., 154, Nehru Street, Near R.R Lodge, Erode – 638 001. 2. M/s. K.S & Co, 3/221, K.S.V Nagar, Narasohipatty, Salem - 636004.
2.	Bid prices at the time of bid opening	1. M/s. CMK Projects Private Ltd., 154, Nehru Street, Near R.R Lodge, Erode – 638 001 Rs.24965307.2/- Input Tax Credit Benefit (Rebate): 9% (1904134) 2. M/s. K.S & Co, 3/221, K.S.V Nagar, Narasohipatty, Salem - 636004. Rs.25056267.5/-
3.	Name and evaluated prices of each bid that was evaluated	Name: 1. M/s. CMK Projects Private Ltd., 154, Nehru Street, Near R.R Lodge, Erode – 638 001

		Evaluated Price : Rs. 2,27,18,428/-
4.	Name of bidders whose bids were rejected and the reasons for their rejection	The bidder M/s. K.S & Co, Salem does not qualify the BQR condition 4.5 (A) (c), (d) and (e) and hence not considered for further evaluation.
5	Name of the winning bidder, and the price it offered	Name: M/s. CMK Projects Private Ltd., 154, Nehru Street, Near R.R Lodge, Erode – 638 001 Bid Price: Rs. 2,27,18,428/-
	Duration of the Contract	18 months
	Scope of the contract	<p>The Works consist of "Dam rehabilitation and improvement works in PEGUMBAHALLAH Dam (Package-I) Civil, Mechanical and Electrical works, in Kundah Generation Circle, Nilgiris District, TamilNadu" under DAM REHABILITATION AND IMPROVEMENT PROJECT, dealing with,</p> <p>I. COMMON CIVIL WORKS:</p> <ol style="list-style-type: none"> 1. Clearing the Juliflora with uprooting on the downstream side of both flanks. 2. Earthwork excavation. 3. Pre cast slab at side of parapet wall. 4. RR masonry including dry stone packing. 5. Concrete and allied works. 6. Reinforcement and form works. 7. Plastering & flush pointing. 8. Colour washing and painting. 9. Water washing with air in high pressure. 10. Chipping and pointing. 11. Upstream face treatment by UV resistant, non-shrink, abrasion resistant, high strength, cementitious materials (of new technology such as crystalline technology) or equivalent mortar for masonry joint. 12. Reaming the Vertical & drainage shafts. <p>II. MECHANICAL WORKS:</p> <ol style="list-style-type: none"> 1. Gates overhauling including replacement of rubber seals, wire rope, Re-greasing and repainting for Spillway, Scour vent and Power vent.

		<ol style="list-style-type: none">2. Gate structures overhauling including repainting.3. Other repair works in Hoisting structures, Spillway bridge, etc.,4. Overhauling of DG Set. <p>III. ELECTRICAL WORKS:</p> <ol style="list-style-type: none">1. All cable wiring works.2. Dam top & Gallery lighting.3. Advanced Lightning Protection System
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Sd/-- 20.02.2018
Chief Engineer/Civil Designs