

കേരളം കേരल KERALA

C 851606

C 851606

AGREEMENT NO. 333/KIIDC/2022-23 DATED 18.05.2022

CONTRACT AGREEMENT entered on this ...18<sup>th</sup>... day of ...May.....

Two Thousand and Twenty-Two between M/s. Koothradans Infrastructure , Veetikkunnu, Pookkottumpadam, Malappuram District – 679 332 (hereinafter called the Contractor) on the one part and the Chief Engineer, Kerala Irrigation Infrastructure Development Corporation Ltd. (KIIDC), T.C. 84/3, NH66 Bypass Service Road, Near Eanchakkal Jn., Chackai P.O, Thiruvananthapuram – 695 024 for and on behalf of the Company (hereinafter called the Company) on the other part for the work “Desiltation of Chulliyar Dam on turn key basis” by the former as per accompanying agreement, accepted tender with conditions of contract, plans, accepted schedule with specifications approved by the Chief Engineer, Kerala Irrigation Infrastructure Development Corporation Ltd. (KIIDC), T.C. 84/3, NH66 Bypass Service Road, Near Eanchakkal Jn., Chackai P.O, Thiruvananthapuram – 695 024, which form part of this agreement.

For KOOTHRADANS INFRASTRUCTURE LLP

AUTHORISED SIGNATORY



*Accepted.*

Chief Engineer

Kerala Irrigation Infrastructure  
Development Corporation Ltd.  
Thiruvananthapuram - 695024

No: 3296 Date: 16 MAY 2022

Value: 25,000/-

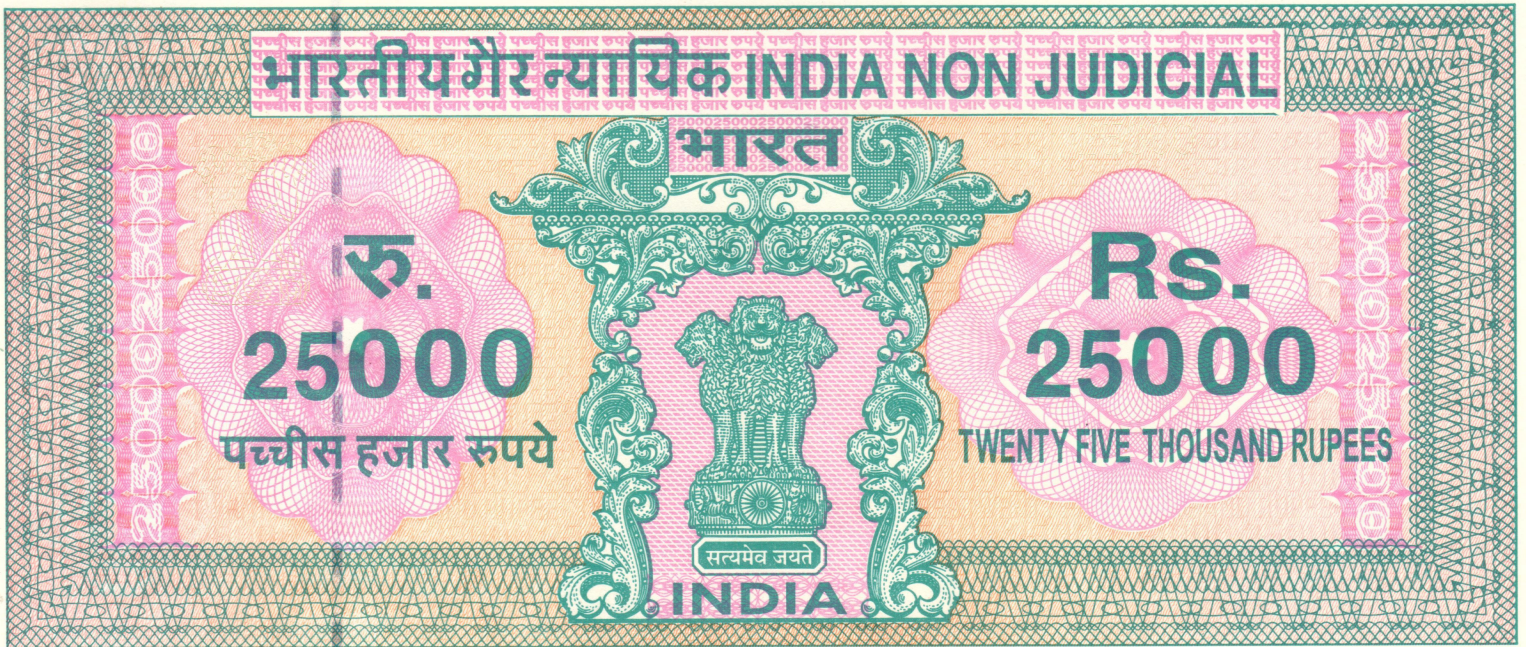
Sold to: Koothradans Infrastructure LLP -

Address: Amarambalam

Taluk: Nilambur

Ag. CIVIL STATION STAMP VENDOR, MALAPPURAM  
V.V. BULLI





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C 851607

C 851607

Signed and delivered by the above-mentioned M/s. Koothradans Infrastructure LLP, Veettikkunnu, Pookkottumpadam, Malappuram District – 679 332

For KOOTHRADANS INFRASTRUCTURE LLP

AUTHORISED SIGNATORY

*Aleekaneeth*

Chief Engineer  
Kerala Irrigation Infrastructure  
Development Corporation Ltd.  
Thiruvananthapuram - 695024

Contractor



In the presence of:

1. Asim Usman
2. Kumar S. Thomas

No: 3297 Date: 1.6.MAY 2022

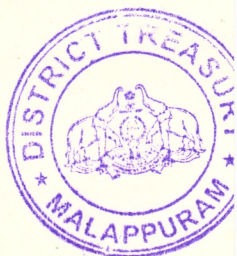
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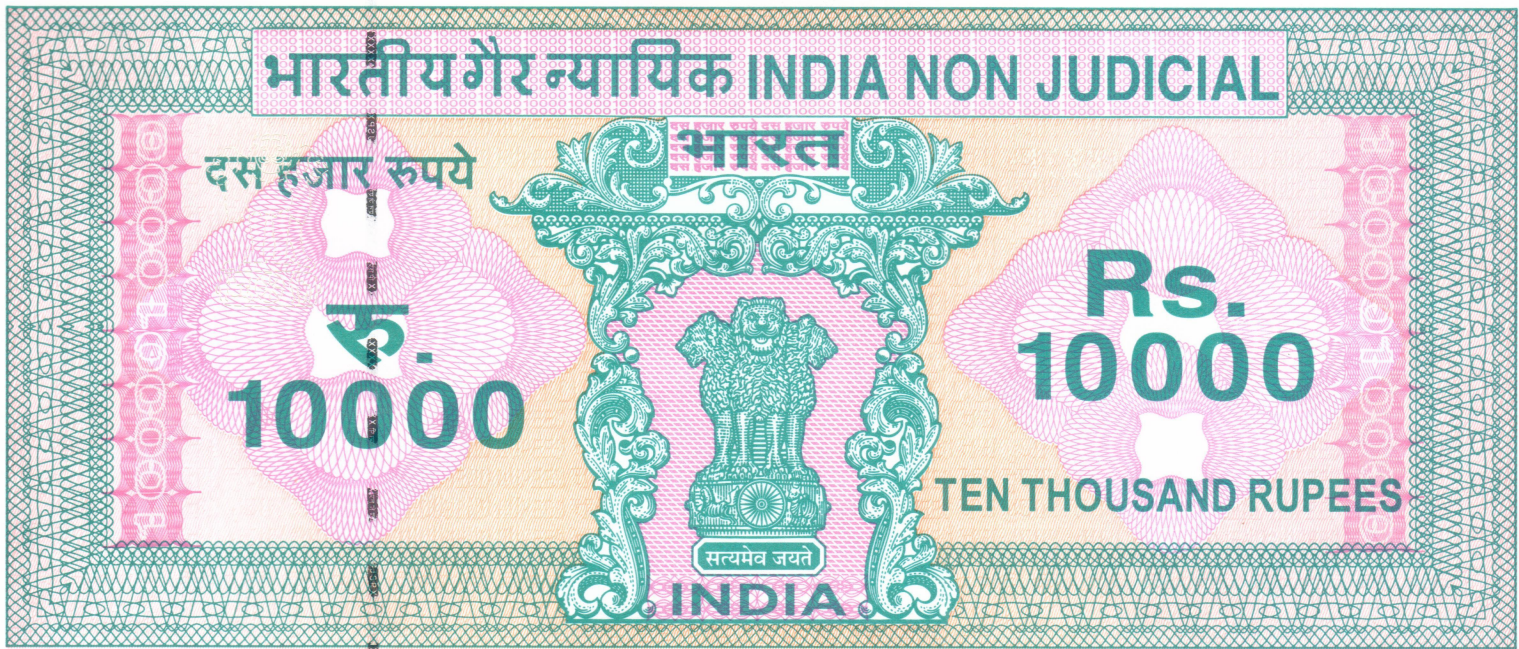
Sold to: Koothradans Infrastructure LLP

Address: Amarambalam

Taluk: Nilambur

Ag. CIVIL STATION STAMP VENDOR, MALAPPURAM  
V.V. BIJU





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B 425078

B 425078

Signed and delivered by Chief Engineer, Kerala Irrigation Infrastructure Development Corporation Ltd. (KIIDC), T.C. 84/3, NH66 Bypass Service Road, Near Eanchakkal Jn., Chackai P.O, Thiruvananthapuram – 695 024, for and on behalf of the Company.

*Shreanet*

Chief Engineer

Chief Engineer  
Kerala Irrigation Infrastructure  
Development Corporation Ltd.  
Thiruvananthapuram - 695024

In the presence of:

1. Kumari Amritha

2. Jolly Johnson Jolly

For KOOTHRADANS INFRASTRUCTURE LLP

*[Signature]*  
AUTHORISED SIGNATORY



No: 3298 Date: 1.6 MAY 2022

Value: Rs. 10000/-

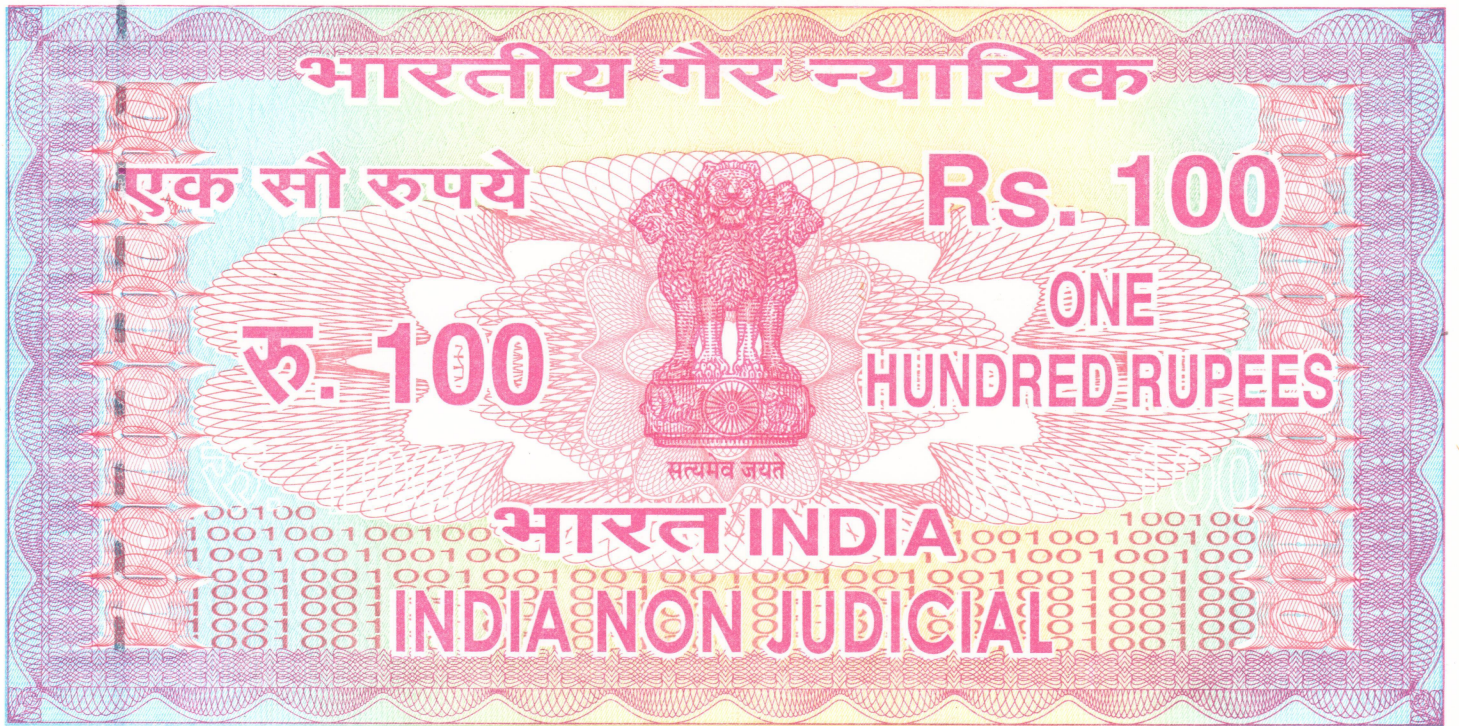
Sold to: Kootheradans Infrastructure LLP

Amsom: Amarambalam

Taluk: Amalapuram

Ag. CIVIL STATION STAMP VENDOR, MALAPPURAM,  
V.V. BIJU





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DF 252459

**MEMORANDUM OF WORK TENDERED**

Name of the work	Desiltation of Chulliyar Dam on turn key basis.
Estimate P.A.C.	₹ 37,60,18,437/-
Contract P.A.C	₹ 6,00,81,330/-
Date of starting	The work should be started within 10 days after executing agreement
Date of completion	12 months from the date of handing over the site
Quantity to be dredged in 12 months	94500 cum/ month @ Rs 53/m <sup>3</sup>
Performance Guarantee	Treasury Fixed Deposit having certificate no. JL1422945 dated 18.05.2022 validity of 1 year and 30 days.

For KOOTHRADANS INFRASTRUCTURE LLP



ATHIRA. M.A SL NO. 71314 DT. 08/3/2022  
 STAMP VENDOR ₹.100/- SOLD TO  
 THRIKKAKARA

AUTHORISED SIGNATORY

Kootheradans Infrastructure LLP  
 malappuram

Chief Engineer  
 Kerala Irrigation Infrastructure  
 Development Corporation Ltd.  
 Thiruvananthapuram - 695024



Item Rate BoQ

Validate Print Help

Tender Inviting Authority: KERALA IRRIGATION INFRASTRUCTURE DEVELOPMENT CORPORATION LIMITED

Work Name : Desiltation of Chulliyar Dam in Chittur Taluk of Palakkad District on Turn-Key basis

Contract No: KIIDC/Auction/03-2/2021-22

Bidder Name : KOOTHRADANS INFRASTRUCTURE LLP

PRICE SCHEDULE

(This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevant columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only)

NUMBER	TEXT #	NUMBER #	TEXT #	NUMBER	NUMBER #	NUMBER #	TEXT #	
Sl. No.	Item Description	Quantity	Units	Estimated Rate	BASIC RATE In Figures To be entered by the Bidder Rs. P	TOTAL AMOUNT Without Taxes	TOTAL AMOUNT In Words	
		4	5	6	13	53	55	
1	2				53,0000	60081330.00	INR Six Crore Eighty One Thousand Three Hundred & Thirty Only	
1.01	Desiltation od13117/2021_2022 : Cost of Desilted material of total volume 1133610 cum (Volume of sediments for Wet Excavation is 620151 cum and volume of sediments for Dry Excavation is 513459 cum) after carrying out the following works: Under Water Excavation - Desilting the reservoir by removing deposited sediments using suitable methods such as pneumatic suction pumps or cutter suction dredgers or any similar equipment or sophisticated machines so as to produce a solid output of 240 - 800 cum/day/dredger from the locations defined and for a depth specified in the desilting plan which shall in no case go beyond the original ground level of the reservoir and 1. dumping the sediments at one or more locations using suitable conveyance identified in the Environment Management Plan (EMP) and approved by the departmental officers, including all labour charges, incidental charges and service tax and all other charges. 2. separating the components such as pebble, gravel, sand, clay and residue from the removed sediments, 3. stacking the components in measurable form by levelling and in such a way that there is no re-entry to the reservoir during rains, 4. the water pumped along with the sediments from reservoir for separation to be treated to retrieve the quality of water to that of reservoir water quality before desiltation and allow the treated water to flow back to the reservoir, (contractor can dig bore wells for getting water with the approval of departmental officers 5. disposal of debris to an environmentally acceptable place adhering to the emission standards of Central Pollution Control Board and/or the Kerala State Pollution Control Board in compliance with the environmental regulations and instructions stipulated in EMP including all lead and lift, all labour charges, incidental charges and service tax, hire charges of the pneumatic suction pump or cutter suction dredger or any similar or sophisticated equipment, all tools and plants and accessories, fuel, oil charges, idling and mobilisation charges etc. complete in accordance with the norms specified in the Standard Operating Procedure, Environment Management Plan and Government regulations. Dry Excavation - Desilting the reservoir by removing deposited sediments by dry excavation using mechanical means such as hydraulic excavator or any similar equipment or sophisticated machine so as to produce a solid output of not less than 1800 cubic meter per day from the locations defined and for a depth specified in the desilting plan which shall in no case go beyond the original ground level of the reservoir and 1. dumping the sediments at one or more locations identified in the Environment Management Plan (EMP) and approved by the departmental officers, 2. separating the components such as pebble, gravel, sand, clay and residue from the removed sediments, 3. stacking and levelling the components in measurable form, 4. the water pumped along with the sediments for separation to be treated from reservoir to retrieve the quality of water to that of reservoir water quality before desiltation and allow the treated water to flow back to the reservoir, 5. disposal of debris to an environmentally acceptable place etc. complete in compliance with the environmental regulations and instructions stipulated in EMP Including all lead and lift, all labour charges, incidental charges, service tax, hire charges of the all tools and plants and accessories, fuel charges, idling and mobilisation charges in accordance with the norms specified in the Standard Operating Procedure, Environment Management Plan and Government regulations.	1133610.0000	cum			60081330.00	INR Six Crore Eighty One Thousand Three Hundred & Thirty Only	
Total in Figures						60081330.00		INR Six Crore Eighty One Thousand Three Hundred & Thirty Only
Quoted Rate in Words		INR Six Crore Eighty One Thousand Three Hundred & Thirty Only						



For KOOTHRADANS INFRASTRUCTURE LLP

*[Signature]*  
AUTHORISED SIGNATORY

*[Signature]*

Chief Engineer  
Kerala Irrigation Infrastructure  
Development Corporation Ltd.  
Thiruvananthapuram - 695024