



**GOVERNMENT OF ODISHA
OFFICE OF THE EXECUTIVE ENGINEER
MEGA LIFT PROJECTS, BHUBANESWAR
PLOT No. – A – 8/2, BHOI NAGAR, BHUBANESWAR – 751022**
E-mail Id: - eemegaliftbbsr@gmail.com, Telephone No. – 91 - 0674-2567254, Fax – 91 - 0674 - 2567258



SHORT QUOTATION CALL NOTICE No.- 05/2016-17

The Executive Engineer, Mega Lift Projects, Bhubaneswar invites sealed quotation in Plain Paper from the reputed Contractors/ Firms dealing with feasibility study of irrigation projects as per the detailed Terms of Reference given below for " Exploring possibility/feasibility study of Mahulapali Mega Lift Scheme in Lakhanpur Block in the Districts of Jharsuguda as in Annexure-A" which will be received up to 3.00 PM of 13.05.2016 and will be opened on the same day at 3.30 PM.

The rate should be quoted both in figures and in words per Ha. of CCA. Taxes payable, if any, as per the prevailing Government rules should be mentioned in the quotation.

The quotationers are requested to attach true copy of valid and up to-date VAT Certificate and PAN along with their quotation failing which the quotation will be rejected.

The intending quotationers should submit their quotations directly in the office of the undersigned.

The work should be completed within 10 days from the date of receipt of the order. The authority reserves the right to reject any or all the quotations without assigning any reasons thereof.

ANNEXURE-"A"

Sl. No.	Name of District	Name of Block	Name of Scheme	Approx. Area in Ha.	Source	Rate Quoted in Figure & Words ₹ Per Ha.
1	2	3	4	5	6	
1	Jharsuguda	Lakhanpur	Mahulapali	2000	Mahanadi	

TERMS OF REFERENCE FOR PRELIMINARY SURVEY OF MEGA LIFT SCHEMES

1. Conduct the feasibility study for providing irrigation through Mega Lift Schemes in the Blocks mentioned in Annexure-A for the un-commanded CCA
2. Find out the source from which the required water is to be lifted.
3. Collection of data of Highest observed flood level in case of river lift at the Intake and Pump House Site.
4. Fix up the Locations of Pump House indicating Latitude and Longitude, Distance from Intake, Reduced Level at the location.
5. Fix up the boundaries of the Command Area proposed and demarcate on maps.
6. Tentative locations of Delivery Chamber from the consideration of piped irrigation supply to command area, with the data of latitude and Longitude and Reduced Level
7. It is desired that the relevant topo sheets to the Scale of 1:1,00,000 shall be provided.

All the detailed report on feasibility study to be submitted both in soft and hard copy marked on topo sheets.

Memo No. 903 (2)
MLP(Summary) 5/2016
Copy submitted to the Engineer-In-Chief, W.R. Odisha/Engineer-In-Chief,(P&D) Odisha, Bhubaneswar for favour of kind information.

M. S. 5/5/16
Executive Engineer
Mega Lift Projects, Bhubaneswar

Memo No. 904
Copy submitted to Chief Engineer, Mega Lift Projects, Bhubaneswar for favour of kind information and necessary action.

M. S. 5/5/16
Executive Engineer
Mega Lift Projects, Bhubaneswar

M. S. 5/5/16
Executive Engineer
Mega Lift Projects, Bhubaneswar