

TENDER SPECIFICATION FOR SERVICE OF 2 Nos. of 350 MT CAPACITY TYRE MOUNTED MOBILE CRANE ON HIRE BASIS FOR ERECTION OF 8000T HYDRAULIC PRESS

REF. NO. 9241000058 . Date: 07.06.2010

PART-I

1.0. NOTICE INVITING TENDER

01.	Name of work	SERVICE OF 2 Nos. OF 350 MT CAPACITY TYRE MOUNTED MOBILE CRANE ON HIRE BASIS FOR ERECTION OF 8000 TON HYDRAULIC PRESS AT BHEL TRICHY COMPLEX.
02.	REF no. & Date	9241000058 dt 07.06.2010
03.	Earnest Money Deposit	Rs. 2.00 Lakhs
04.	Duration of Contract required after WO release and start of work	6 (Six) weeks
06.	Date & Time of Qualification cum Technical Bid Opening	02.07.2010 / 14.30 Hrs
07.	Date of Price Bid Opening/RA	Will be intimated separately to those who are qualified.
08.	Deployment of Crane and commencement of Service	As mentioned in clause 5.4

1.1 THE TENDER DOCUMENT CAN BE DOWN LOADED BY THE BIDDER FROM BHEL WEB SITE OR FROM GOVT WEBSITE

1.2 THE TENDERER MUST SUBMIT THEIR TENDERS AS REQUIRED IN TWO PARTS IN SEPARATE SEALED COVERS PROMINENTLY SUPERSCRIBED AS PART-I TECHNICAL BID AND PART-II PRICE BID AND ALSO INDICATING ON EACH OF THE COVERS THE TENDER SPECIFICATION NUMBER AND DUE DATE AND TIME AS MENTIONED IN THE TENDER NOTICE.

A SEPERATE EMD COVER SHOULD ALSO BE SUBMITTED. PART-I, PART-II AND EMD COVER SHALL BEPLACED IN A COMMON COVER SUPERSCRIBING NAME OF WORK, ENQUIRY NO AND DUE DATE.

1.3 TENDERS MAY BE FINALISED THROUGH TWO PART BID OR BY REVERSE ACTION

1.4 CLARIFICATIONS ON THE TENDER SPECIFICATIONS, IF ANY, MAY BE SOUGHT BY THE BIDDERS SO AS TO REACH THIS OFFICE AT LEAST SEVEN DAYS BEFORE THE DUE DATE FOR TENDER SUBMISSION.

2.0 CERTIFICATIONS BY THE BIDDER

2.1 DECLARATION BY BIDDER'S AUTHORIZED SIGNATORY

REF NO: 9241000058 DATE: 07.06.10

I,..... HEREBY CERTIFY THAT ALL THE INFORMATION AND DATA FURNISHED BY ME WITH REGARD TO THIS TENDER SPECIFICATION ARE TRUE AND COMPLETE TO THE BEST OF MY KNOWLEDGE. I HAVE GONE THROUGH THE SPECIFICATIONS, CONDITIONS AND STIPULATIONS IN DETAIL AND AGREE TO COMPLY WITH THE REQUIREMENTS AND INTENT OF THE SPECIFICATION. I FURTHER CERTIFY THAT I AM DULY AUTHORISED REPRESENTATIVE OF THE UNDERMENTIONED BIDDER AND A VALID POWER OF ATTORNEY TO THIS EFFECT IS ALSO ENCLOSED.

DATE:

SIGNATURE OF
AUTHORIZED SIGNATORY WITH SEAL

2.2 CERTIFICATE OF NO-DEVIATION

REF NO: 9241000058 DATE: 07. 06.10

I / WE, M/s HEREBY CERTIFY THAT NOTWITHSTANDING ANY CONTRARY INDICATIONS/ CONDITIONS ELSEWHERE IN OUR OFFER DOCUMENTS, I/WE HAVE NEITHER SET ANY TERMS AND CONDITIONS NOR THERE IS ANY DEVIATION TAKEN FROM THE CONDITIONS OF BHEL'S TENDER SPECIFICATIONS, EITHER TECHNICAL OR COMMERCIAL, AND I/WE AGREE TO ALL THE TERMS AND CONDITIONS MENTIONED IN BHEL'S TENDER SPECIFICATION WITH ASSOCIATED AMENDMENTS AND CLARIFICATIONS.

Date:

Signature of the Bidder

3.0 TENDER QUALIFYING CRITERIA:

Bidder must fulfil the following Qualifying criteria concurrently for BHEL to accept the offer on Techno-Commercial ground and if any condition was not met by any vendor the offer may liable for rejection.

3.1. Bidder must be in the business of providing Services of Crane on hire of capacity 350 tons in the last three years as on 30/04/2010. They should provide necessary work order copies. Only vendors who have previous experience in the work of this nature and description detailed in this tender specification are expected to quote for this work duly detailing their experience along with the offer.

and

3.2. Crane offered by the Bidder must meet the technical requirements of BHEL.

and

3.3. Financial Status:

- 3.3.1 Audited balance sheet for three years to be provided. (Financial years 2006-07, 2007-08 & 2008-09)
- 3.3.2 Copies of Financial Turnover of the income tax return for previous three years to be provided. (Financial years 2006-07, 2007-08 & 2008-09)
- 3.3.3 The Vendor should produce solvency certificate from a schedule bank for a value of 50% of the quoted amount.

3.4. Offer should be submitted with EMD

4.0 TECHNICAL REQUIREMENTS OF CRANE

Nature of Material Handling assistance to be provided by the Bidder

The Bidder should provide material handling assistance in the Erection of New 8000 ton Hydraulic press imported from M/S Siempelkamp, Germany with the help of 2 nos. of 350 Tons capacity crane of Wheel-mounted telescoping jib with slewing upper structure configuration.

Bidder should function in coordination with the Erection Engineers from Siempelkamp, Germany and BHEL, Tiruchy.

Following are the different types of major lifting and positioning activities to be carried out by the contractor at BHEL works in addition to other miscellaneous activities

- 4.1.1. Three components weighing 200MT, 170MT & 118MT to be unloaded from Trailer handled and erected at ground level.
- 4.1.2 Column Uprights (4 nos.) weighing 22MT each to be lifted and inserted vertically from the top on the Tie rod of height 14mtrs (Total height of lift around 22 mtrs).

4.1.3 Details of Hydraulic press components to be erected are as below:

- a. Moving Beam of Size W 2000 x H 3400 x L 11300 mm (1 no.) : 200 MT
- b. Moving Table of size W 2300 x H 500 x L 13700 mm (1 no.) : 118 MT
- c. Bottom Tool assy. of size W 2300 x H 1400 x L 12800 mm (1 no.) : 170 MT
- d. Lower outer beam of size W 2900 x H 2500 x L 9600 mm (2 nos.) : 77 MT each
- e. Lower Middle beam of size W 2900 x H 3000 x L 7000 mm (1 no.) : 135 MT
- f. Upper cross beam of size W 2200 x H 2600 x L 8000 mm (2 nos.) : 70 MT each
- g. Column Uprights of size W 1000 x H 1200 x L 8400 mm (4 nos.) : 22 MT each

In addition to the above the Contractor should coordinate with the erection Crew for erection of other types of smaller components as per the need with the 350 Ton hydraulic crane.

4.2. BHEL Specification for Cranes requirement

Sl.No.	Description of Parameter/Feature	Details/Requirement
01	Service of 2 no of Hydraulically operated 350 Ton capacity Wheel-mounted telescoping jib with slewing upper structure configuration crane	350 MT capacity
02	Boom Type	Telescopic
03	Total Boom Length	To suit the job to be handled as specified. Vendor to specify.
04	Total Jib Length	To suit the job to be handled as specified. Vendor to specify.

05	Jib Angle	To suit the job to be handled as specified. Vendor to specify.
07	Deployment tentatively by	August -2010
08	Duration of Hiring	6 weeks on contractually agreed terms & conditions.

4.3 TECHNICAL DETAILS OF OFFERED 350 MT HYDRAULIC MOBILE CRANE

Sl.no	DESCRIPTION	AS BEING OFFERED BY BIDDER
1	NAME OF CRANE MANUFACTURER	
2	CRANE MODEL NO.	
3	MFG SL. NO. OF CRANE	
4	MAXIMUM RATED CAPACITY IN METRIC TONNES	
	WORKING RADIUS FOR MAX RATING	
5	DETAILS OF BOOM CONFIGURATION & LOAD CHART SPECIFIC TO BOOM	
6	DETAILS OF OPTIONAL/ ADDITIONAL FEATURES/ ACCESSORIES AVAILABLE LIKE SUPERLIFT, LUFFING / FIXED FLY JIB, COUNTERWEIGHT ETC. IN ORDER TO HANDLE THE JOB SPECIFIED	
7	DETAILS OF SAFETY FEATURES IN THE OFFERD CRANE	
8	DIMENSION OF CRANE IN OPERABLE CONDITION (WITH SKETCH/DRAWING/PHOTOGRAPH)	
9	DEPLOYMENT HISTORY OF OFFERED CRANE IN LAST THREE YEARS (INDICATING NAMES OF THE CUSTOMERS IN NEXT COLUMN, AND ENCLOSE COPY OF ORDERS AND COMPLETION CERTIFICATE AS REF DOCUMENTS	06-07, 07-08, 08-09
10	COPY OF FOLLOWING DOCUMENTS TO BE SUBMITTED WITH THE OFFER	

10.1	LATEST TEST CERTIFICATE FOR THE CRANE	
10.2	CRANE LOAD CAPACITY CHART	
10.3	CRANE PRODUCT CATALOGUE	
10.4	CERTIFICATION OF "SAFE CONSTRUCTION EQUIPMENT" FROM COMPETENT AUTHORITY	

5.0 TERMS AND CONDITIONS OF THE CONTRACT

5.1 FUEL, LUBE AND HYDRAULIC OIL ETC. Fuel (High Speed Diesel oil) required for the operation of the cranes during the period of contract shall be supplied by BHEL free of cost at BHEL stores. Hydraulic oil, Engine Oil, Grease and all other lubricants and associated consumables, spares parts e.g filter elements etc have to be arranged by the bidder to fulfil the scope of services under this specification within the quoted rates.

5.2 A list of Tools & Tackles that the Bidder is having and those that will be used on this job shall be provided along with offer

5.3 The offered crane should have boom travel limit alarm/stop and hoist travel alarm/ safety features as minimum requirement. Other additional safety features available, if any shall be listed in the offer.

5.4 Deployment of Crane & Commencement of Services

The deployment schedule of the crane indicated earlier here is tentative. Notwithstanding such indications, you shall deploy and make the crane operational at site within fifteen (15) days from the written intimation / email / fax for deployment of crane. A separate written notice asking to deploy the crane shall be issued by BHEL.

5.4.1 SCOPE FOR MOBILISATION & DEMOBILISATION

Bidder shall arrange suitable capacity assist cranes and Tools & Tackles at the project site for unloading of crane sub-assemblies, components, assembly, dismantling/loading of the crane during mobilization & de-mobilization of crane. Contractor shall also arrange to and fro transportation, skilled manpower and required materials at his own cost.

5.5. Bidder shall make available the complete set of Main Boom & Jib attachment with offset angle adjustment facility as specified for the crane in one go, that is at the time of mobilization. However the crane shall be initially and subsequently assembled as per the site requirement to be specified by BHEL site engineer. Bidder shall furnish the details of Main Boom & Jib configuration offered for specified crane in their technical bid.

5.6 OPERATION, MAINTENANCE AND OPERATING CREW CHARGES

The price quoted shall be inclusive of operation and preventive as well as breakdown maintenance of the crane. The bidder shall deploy Operator–cum–Mechanic, Helper and Maintenance Crew to ensure smooth operation and maintenance of the crane without affecting work. No extra payment shall be made towards engagement of crew in overtime working hours. The crane shall be available for service on all days of the contract period. Bidder shall carry out preventive maintenance beyond normal working hours or as per schedule agreed with BHEL engineer.

5.7. COMMENCEMENT OF CONTRACT, REGULAR CONTRACT PERIOD, TERMINATION & FORECLOSING

The contract period shall commence from the Day of readiness of Crane in all respect to lift the load. Contract Period may be extended depending upon the requirement of BHEL. If the performance/services of the contractor or the deployed crane are not to the satisfaction of BHEL, the contract is liable for termination without prior notice.

BHEL reserves the right of foreclosing the contract within the contract period with 7 days advance written notice without assigning reason and no payments will be made for the period after foreclosure.

5.8 REGULAR WORKING HOURS

The services of crane with operating crew shall be made available for duration of **twelve (12) hours per day** including one-hour break lunch/tea break. The regular working hours will usually be from 08:00 a.m. to 8:00 p.m. However, this shall be adjusted to suit the working hours of BHEL.

5.9 RATE SCHEDULE, QUOTED RATES/PRICE & CONTRACT VALUE

Bidders shall quote their price in the Rate Schedule furnished in “Price Bid Specification” issued as Part-II of this tender specification.

5.10 VALIDITY OF OFFER

The rates in the Tender shall be kept open for acceptance for a minimum period of **THREE MONTHS** from the date of opening of tenders. In case BHEL (Bharat Heavy Electricals Ltd) calls for negotiations, such negotiations shall not amount to cancellation or withdrawal of the original offer which shall be binding on the Bidders.

6.0 EARNEST MONEY DEPOSIT

6.1 EMD for this tender is Rs. 2, 00,000/- (Rupees Two lakh only).

6.2 Bidders who have already deposited One Time EMD of Rs. 2.00 lakh are exempted from submission of EMD for this tender. However a copy of 'One Time EMD' at BHEL Trichy submitted shall be enclosed along with the Offer.

6.3 EMD is to be paid in the form of Pay order or Demand Draft in favour of Bharat Heavy Electricals Limited, Tiruchirapalli and payable at Tiruchirapalli. No other form of EMD remittance shall be acceptable to BHEL. In the case of unsuccessful bidders, the Earnest Money will be refunded to them after acceptance of tender by successful bidder. EMD shall not carry any Interest.

7.0 Security Deposit

7.1 Security Deposit shall be remitted by the successful bidder. The rate of Security Deposit will be as below:

SN	Contract Value	Security Deposit Amount
a	Up to Rs. 10 lakhs	10% of Contract Value
b	Above Rs. 10 lakhs up to Rs.50 lakhs	1 lakh + 7.5% of the Contract Value exceeding Rs. 10 lakhs.
c	Above Rs. 50 lakhs	Rs 4 lakhs + 5% of the Contract Value exceeding Rs. 50 lakhs.

7.2 The security Deposit should be remitted before start of the work by the contractor either as Pay Order or Demand Draft in favour of BHEL.

7.3 Local cheques of scheduled banks, subject to realization. Securities available from Post Offices such as National Savings Certificates, Kisan Vikas Patras etc. (Certificates should be held in the name of Contractor furnishing the security and duly pledged in favour of BHEL and discharged on the back).

7.4 Fixed Deposit Receipt issued by Scheduled Banks / Public Financial Institutions as defined in the Companies Act. The FDR should be in the name of the contractor, A/C BHEL, duly discharged on the back.

7.5 Security deposit can also be recovered at the rate of 10% from the running bills. However in such cases at least 50% of the Security Deposit should be remitted (either by cash/DD or Security deposit **for maximum 50%** of total SD) before start of the work and the balance 50% may be recovered from the running bills.

7.6 EMD of the successful bidder shall be converted and adjusted against the Security Deposit excepting for such bidder who has remitted One Time EMD.

7.7 The Security Deposit shall not carry any interest.

7.8 RETURN OF SECURITY DEPOSIT: If the contractor fully performs and completes the works in all respect to the entire satisfaction of BHEL, Security Deposit will be released to the contractor after deducting all costs of expenses of other amounts that are to be paid to BHEL

8.0 PAYMENT TERMS

8.1 Two nos. of Cranes (350Ton Capacity) should be made available at BHEL works for erection of Hydraulic Press for 42 days (Including Sundays and Holidays).

8.2 Mobilisation charges shall be paid ONCE the crane is mobilised, assembled and ready for operation at our work spot.

8.3 Hiring Charges shall be paid based on the work completion as below

8.3.1 30% of Hiring Charges shall be paid after completion of 14 days of material handling work after mobilisation.

8.3.2. 30% of Hiring Charges shall be paid after completion of 28 days of material handling work after mobilisation.

8.3.3. 40% of Hiring Charges shall be paid after completion of 42 days of material handling work after mobilisation.

8.4 Demobilisation charge shall be paid ONCE the work has been completed satisfactorily

8.5 No advance payments shall be made by BHEL for this contract.

8.6 PRO RATA HOURLY HIRE CHARGES:

8.6.1. Daily working hours shall be from 08.00 A.M. to 08.00 P.M. (12 hrs.). Beyond 12 hrs. If the crane is needed hourly for service payment will be made on PRO RATA basis (Hiring charges in lump sum divided by 42 days and again divided by 12 hrs.)

8.7 BREAK IN SERVICES DUE TO BREAKDOWN, ABSENCE OF SERVICE CREW ETC.:
DISALLOWANCE OF HIRE CHARGES.

8.7.1. The contractor shall ensure 100% availability of the service of crane. If however there is any breakdown of the crane, the service shall be restored at the earliest so as not to affect the work at site. Disallowance in Hourly rental charges (Pro rata) shall be made towards non-availability of service of crane.

8.7.2. In case there is a major breakdown of the crane, the contractor shall repair it or substitute with similar or higher capacity crane with BHEL's prior consent (regarding acceptability of the substitute) within 15 days. Failure to do so, shall entail BHEL to arrange alternative at the risk and cost of the contractor. Disallowance of rental charges shall be applicable in accordance with relevant clause.

9.0 REVERSE AUCTION.

BHEL reserves the right to go for a Reverse Auction (RA) instead of Opening the submitted sealed bid, which will be decided after technical evaluation. Information and general terms and conditions governing RA are given below.

9.1 GENERAL TERMS AND CONDITIONS OF RA

Against this enquiry for the subject Hiring Of cranes with detailed scope of supply as per enquiry specifications, BHEL may resort to "REVERSE AUCTION PROCEDURE" i.e., ON LINE BIDDING ON INTERNET.

1. For the proposed reverse auction,
2. BHEL will engage the services of a service provider who will provide all necessary training and assistance before commencement of on line bidding on internet.
3. BHEL will inform the vendor in writing in case of reverse auction, the details of Service Provider to enable them to contact & get trained.
4. Business rules like event date, time, Start price, bid decrement, extensions etc. also will be communicated through service provider for compliance.
5. Vendors have to fax the Compliance form in the prescribed format (provided by Service provider) before start of Reverse auction. Without this, the vendor will not be eligible to participate in the event.
6. BHEL will provide the calculation sheet (e.g., EXCEL sheet) which will help to arrive at "Total Cost to BHEL" like Mobilisation Charge, Demobilisation charge, Hiring Charges, Service Tax for Services and loading factors (for non-compliance to BHEL standard Commercial terms & conditions) for each of the vendor to enable them to fill-in the price and keep it ready for keying in during the Auction.
7. Reverse auction will be conducted on scheduled date & time.
8. At the end of Reverse Auction event, the lowest bidder value will be known on the network.

9. The lowest bidder has to Fax the duly signed Filled-in prescribed format as provided on case-to-case basis to BHEL through Service provider within 24 hours of Auction without fail.
10. Any variation between the on-line bid value and the signed document will be considered as sabotaging the tender process and will invite disqualification of vendor to conduct business with BHEL as per prevailing procedure.
11. In case BHEL decides not to go for Reverse Auction procedure for this tender enquiry, the Price bids and price impacts, if any, already submitted and available with BHEL shall be opened as per BHEL's standard practice.

For any queries / clarifications the bidders may contact us through our FAX NO. +91 431 2521416 or through e-mail sraj@bheltry.co.in

10.0 DAILY LOG BOOK

The contractor shall maintain a logbook in duplicate giving full operation details, preventive maintenance and Breakdown records and obtain counter signature of BHEL Engineer in Charge on a daily basis. Original log sheets shall be submitted to BHEL at regular intervals as directed by BHEL and before submission of bills.

11.0. INSURANCE COVER FOR MEN & MATERIALS

The Contractor shall arrange necessary Insurance cover with appropriate Third Party Liability cover for the cranes and Personal Accident Policy as applicable for the O&M crew. If any accident/injury/loss occurs due to the operation of the crane, to any other persons/ public and the properties of BHEL/client/other agencies/third party, the contractor shall have to pay necessary compensation and other expense, so decided by the appropriate authorities.

12.0 ACCOMODATION & LOCAL CONVEYANCE

Contractor has to make their own arrangement for accommodation, local transport and other amenities for their crew at project site.

13.0 FITNESS OF CRANE AS HEAVY LIFTING EQUIPMENT

Contractor shall arrange and submit fitness certificate of the assembled crane at site from the statutory authority as applicable.

14.0 GATE PASS FOR MEN & MATERIALS

Contractor shall arrange the entry/out gate pass for their crew and materials for which necessary documents will be forwarded by BHEL to the client. Contractor shall maintain duly endorsed records of all incoming equipments to facilitate grant of outward gate pass.

15.0 LIQUIDATED DAMAGES

The bidder is to clearly understand that timely deployment of the services complete with equipment and crew is very vital to this contract. Therefore deployment of crane with all necessary attachments, components and O&M crew specified in the work order shall be made

within the time limit prescribed in the contract. In case of delay in deployment beyond the period specified in the order, BHEL will have no obligation to accept the crane and reserves the right to levy liquidated damages @ 0.5% (half percent) of the Order Value for each week of delay or part thereof, subject to a maximum of 5% of the Order Value.

In exceptional cases where the reasons for delay in deployment of crane at the project site are beyond the control of the contractor (e.g., Natural Calamities, Riot, Strike and Force Mejure conditions) extension of delivery date may be granted by BHEL on merit. Documentary evidences supporting the reasons of such delay are to be produced by the contractor.

General Conditions of Contract:

1.0 Contractor should meet PF and ESI as statutory requirements for their employees.

PF and ESI codes certificate should be submitted along with offer.

2.0 Road permits, Octroi, VAT, CST and Declaration Forms etc. required for deployment of the crane at the BHEL,Trichy shall be arranged by the bidder within the agreed price/ rates. BHEL will neither issue any Road Permit or VAT/CST declaration forms for this purpose nor pay any taxes in this regard.

3.0 TAXES, DUTIES, LEVIES. As per statutory norms and to be indicated separately

4.0 Safety of Men, Equipment, Material and Environment:

The Contractor shall abide by the Safety Regulations applicable for the Site/Project. Contractors are also to ensure that their employees and workmen use safety equipments as stipulated in the Factories Act (Latest Revision) during the execution of the work. Failure to use safety equipment as required by BHEL Engineer will be a sufficient reason for issuance of memo, which shall become part of Safety evaluation of the contractor at the end of the Project. Also all site work may be suspended if it is found that the workmen are employing unsafe working practice and all the costs/losses incurred due to suspension of work shall be borne by contractor.

The contractor shall submit report of all accidents, fires and property damage, dangerous occurrences to the authorized BHEL official immediately after such occurrence but in any case not later than twelve hours of the occurrence. Such report shall be furnished in the manner

prescribed by BHEL and also to meet statutory requirement.

Any injury sustained by any of the contractor's employees within the Project premises must be reported to BHEL supervisor and FIRST AID should be immediately administered. The Contractor shall be responsible for keeping and maintaining proper records of Accidents to his personnel.

According to the Factory Act and the Employees state Insurance Act & regulation, any person sustaining any injury within the project premises and absenting himself from work for more than 46 hours, his accident report has to be sent to the respective Government Authorities. Therefore contractor shall inform the owner's representative such matter immediately for their needful action.

5.0 OCCUPATIONAL HEALTH

Contractor workers employees engaged in noise risk areas shall be used with hearing Protection aids and the use of the same will be enforced.

6.0 ENVIRONMENT MANAGEMENT

BHEL has a sound environmental management system, which is to be maintained and implemented by all the contractors. The system allows for project specific objectives to be set and developed sensitive to client requirements, applicable environmental legislation and BHEL's own objectives and policy. BHEL engineers will assess and monitor the environmental impact of their work and lay out objectives for their minimization. The contractors shall implement the objectives for continual improvement of environmental performance. BHEL shall regularly audit environmental impacts and their improvements.

PART-II**PRICE BID**

REF NO: 9241000058. Date : 07.06.10

NAME OF WORK: SERVICE OF 2 Nos. of 350 MT CAPACITY TYRE MOUNTED MOBILE CRANE
ON HIRE BASIS FOR ERECTION OF 8000T HYDRAULIC PRESS**1.0 Schedule of Rate**

S no	Description	No. of Cranes	Rate for one crane	Total value in Rs.
1	Mobilisation charges for each Crane	2	Rs -----	Rs -----
2	Hiring Charges in lump sum for the contract period of 42 days	2	Rs -----	Rs -----
3	De-Mobilisation charges for each Crane	2	Rs -----	Rs -----
4	Total Value for Evaluation	NA	NA	=SUM of (1+2+3)

SUM OF (1+2+3) WILL BE CONSIDERED FOR FINALISING CONTRACT

- 1.1 Mobilisation charge shall be paid ONCE the crane is mobilised, assembled and ready for operation at our work spot.
 - 1.2 Demobilisation charge shall be paid ONCE the work has been completed satisfactorily and ready for demobilisation.
 - 1.3 Hiring charges in LUMPSUM shall be paid as detailed in Payment Terms.
- 2.0 Vendor should quote separately the DAILY CHARGES for the extended period of contract beyond the Regular Contracting Period.
- 3.0 Applicable taxes should be mentioned separately.
-