

NOTICE INVITING TENDER
NO. MMTC/ IOP/ASSAYERS/ LP/DP/2015-16 DATED 10/09/2015

EXPRESSION OF INTEREST(EOI) FROM ELIGIBLE REPUTED INSPECTION AGENCIES FOR EMPANELMENT/APPOINTMENT AS MMTC'S SAMPLERS/ASSAYERS FOR PRE-SHIPMENT INSPECTION AT PROCUMENT CENTRES/LOAD PORTS IN INDIA AND DESTINATION SUPERVISION OF IRON ORE AT DISCHARGE PORTS IN JAPAN, S.KOREA, CHINA AND OTHER COUNTRIES

MMTC Ltd., a Govt. of India Enterprise, under Ministry of Commerce & Industry, a premier trading house, is a major global player in the minerals trade and is the single largest exporter to minerals from India and also largest importer of Non-ferrous Metals, Fertilizers and Agro Products with a turnover in excess of Rs.23886 crores during 2014-15. MMTC Ltd. proposes to draw a panel of Inspection Agencies for sampling/analysis of Iron Ore at loading stations, load ports in India and discharge ports in Japan/S.Korea/China and other countries valid for a period of two years, which can be extended by one more year at MMTC's option. For this purpose, MMTC invites from eligible inspection agencies item-wise most competitive rates in Indian Rupees for procurement centers/load ports in India and in US Dollars for Discharge Ports in Japan/S.Korea/China & other countries.

A. SCOPE OF WORK:

I. PROCUREMENT CENTRES

1. Drawing of representative samples/check samples of Iron Ore from trucks/tippers/wagons.
2. Determination of size fractions as per the provision of MMTC's purchase contract(s) with mine-owners/suppliers.
3. Preparation of samples for chemical analysis supplier-wise/lot-wise.
4. Determination of moisture
5. Determination of chemical constituents in laboratory as per Bureau of Indian Standard, supplier-wise/lot-wise
6. Supervision of weighment/wagon loading, calibration of weightometers, removal of foreign material/admixture etc.

II LOAD PORTS

1. Drawing of representative samples in terms of the relevant provisions of MMTC's Sale Contract(s) with the foreign buyers and conforming to international practices and guidelines laid down by the Export Inspection Council of India.
2. Determination of size fractions as per the provisions of MMTC's Sale Contract(s) with the foreign buyers.
3. Determination of moisture.
4. Determination of chemical constituents in laboratory conforming to the international practices and as per the guidelines laid down by Export Inspection Council of India.
5. Weight determination/Draft survey of vessel.
6. Hatch inspection before commencement of loading.

7. Visual inspection before commencement of loading.
8. Visual inspection of the stack 2 days in advance of commencement of loading and to submit their report in writing at load port regarding quality of the cargo vis-à-vis contractual specifications.

III. DISCHARGE PORTS (OVERSEAS)

1. Drawing of representative samples in terms of the relevant provisions of MMTC's Sale Contract(s) with the foreign buyers and conforming to International practices.
2. Determination of size fractions as per the provisions of MMTC's Sale Contract(s) with the foreign buyers.
3. Determination of moisture.
4. Determination of chemical constituents in laboratory conforming to the International practices and as per the guidelines laid down by Export Inspection Council of India.
5. Discharge Port analysis will be at MMTC's option.

IV. DISCHARGING PORTS (WITHIN INDIA)

1. Drawing of representative samples in terms of import contract/agreement of MMTC with the foreign supplier(s);
2. Determination of size fractions as per the import contract/agreement of MMTC with the foreign supplier(s);
3. Determination of moisture;
4. Determination of chemical constituents in laboratory conforming to the International practices and as per the guidelines laid down by Export Inspection Council of India.

V. ASSESSMENT OF IRON ORE STOCK AT PROCUREMENT CENTRES/LOAD PORTS

Physical verification of MMTC's Iron Ore stock lying at different locations. Proper tools like theodolite etc. have to be used for the purpose.

B. ELEGIBILITY CRITERIA:

Samplers/assayers who fulfill the following criteria would be considered in this tender:

1. They should have existing laboratories and technical personnel at the procurement stations/load ports in India and discharge ports in Japan/S. Korea/China, as detailed in Annexure-A.
2. They should have minimum 5 years of experience in sampling/analysis of Iron Ore.
3. They should hold a valid certificate of Export Insurance Council (EIC) for operations in India. Assayers having valid license for a particular place would be eligible for being considered for procurement centre/load port supervision work for that place only. However, export activities at loading centers in Bellary-Hospet & Goa Sectors and load ports at Ennore, New Mangalore, Goa, etc. are currently banned, as such as and when exports of iron ore resumes from above places, empanelled samplers/assayers have to obtain EIC certificate within three months from the date of MMTC's notice to this effect.

4. They should have their own office set-up in Japan/S.Korea/China, basically for the purpose of drawl of samples. Complete postal/correspondence address, telephone, mobile, fax numbers and e-mail address along with name and designation, qualifications of personnel deployed at such office set-up to be provided.

And

Their own laboratory facilities in Japan/S.Korea/China having valid licence/accreditation for sampling/analysis of Iron Ore. Copy of such valid license/accreditation is to be provided by the bidders. Alternatively, in case they do not have their own laboratory facilities in Japan/S.Korea/China, they must declare as to where (name of place) and by whom (firm/company) the analysis of samples will be carried out. In such a situation, the bidders to provide a copy of the arrangement/agreement with such a firm/company along with declaration by the bidder about the recognition/accreditation of such firm/company by appropriate agency of that country.

Assayers having office set-up or laboratory facility in any of these countries are eligible for being considered for discharge port supervision work for that country only.

English translation of all documents, which are in other language, to be provided.

5. They should be well conversant with ISI standards/international practices for carrying out sampling/analysis work at procurement stations, load ports and discharge ports.

The tender comprises of two parts, Part-I: Technical Bid (Annexure-A) and Part-II: Price Bid (Annexure-B)

- a) Part-I: Technical Bid should contain technical details like eligibility criteria, laboratory facilities, skilled man-power, EMD etc. as mentioned in Annexure-A.
- b) Part-II: Price Bid should contain the rates as required in Annexure-B. The Tender Committee will not open the 'Price Bid', if the Bidder is not found to be eligible for award of tender of technical evaluation.
 - (i) The bidders shall quote their best rates for lumps and fines separately, strictly as per the prescribed format for following:-
 - a) Split rates activity-wise
 - b) Consolidated rates for procurement centers
 - c) Consolidated rates for unloading points
 - d) Consolidated rates at load ports
 - e) Draft Survey charges
 - f) Consolidated rates at Discharge Ports
 - g) Quantity assessment of Iron Ore Stocks
 - (ii) The rates finalized shall be kept valid for 3 years from the date of commencement of sampling/analysis work against this tender.
 - (iii) Rates to be quoted only in the format enclosed with the Annexure-B

Along with Technical Bid, the bidders are required to submit a Demand Draft amounting to Rs. 1,00,000/- (Rs. One Lakh only) towards Earnest Money Deposit (EMD) in favour of MMTC Limited,

New Delhi, payable at New Delhi along with Technical Bid. This EMD shall not carry any interest and shall remain deposited with MMTC during the period of empanelment of agency with MMTC.

This tender document along with Annexures can be obtained from concerned MMTC's Regional Offices or Mrs. Anju Gupta, General Manager, MMTC Limited, Core-1, SCOPE Complex, 7, Institutional Area, Lodhi Road, New Delhi-110 003 by submitting a Bank Draft amounting to Rs. 5,000/- (Rs. Five Thousand only) towards cost of tender document, drawn in favour of MMTC Limited, payable at the place of procuring tender document. These documents can also be downloaded from MMTC's website. In case bidders download such documents from website, the tender cost of Rs.5,000/- is required to be submitted by Bank Draft payable at New Delhi along with technical bids, failing which the tender shall be rejected forthwith.

The offer should be kept valid for a period of two months from the date of closing of the tender enquiry.

Interested bidders have to participate in e-tender and submit their bid online through website <https://mmtc.eproc.in> latest by 1500 Hrs. on 8th October, 2015. Bidders are advised to quote/submit their offers well in advance to avoid last minute hassle.

MMTC Limited reserves the right to accept or reject any or all tender(s)/quotation(s) of samplers/assayers de-panelled/suspended from MMTC's panel in the past on account of any reason whatsoever.

MMTC Limited also reserves the right to accept or reject any or all tender(s)/quotation(s) in full or part without assigning any reason thereof and also to allocate quantities/area of operations as deemed fit.

The empanelled assayers/supervisors will be required to sign formal agreement with MMTC Ltd.

BID Details

Sl. No.	Subject	Date/Time
1.	Time & Date for receipt of hard copies of Documents and Bank drafts	1500 Hrs. on 08/10/2015
2.	Time & Date of receipt of Bids on line	1500 Hrs. on 08/10/2015
3.	Time & Date of Opening of Technical Bid	1530 Hrs. on 08/10/2015
4.	Place of opening of Technical Bids	Mrs. Anju Gupta, General Manager, 3 rd Floor, MMTC Limited, Core-1, SCOPE Complex, 7 Institutional Area, Lodi Road, New Delhi-110003 Tel – 011-24368077/24381396 Fax:011-24364106
5.	Website address	www.mmtclimited.com
6.	On line bidding	https://mmtc.eproc.in
7.	e-mail address	anjug@mmtclimited.com yogesh@mmtclimited.com

INSTRUCTIONS TO BIDDERS REGARDING E-TENDER

Bidders are advised to read the following instructions for participating in the electronic tenders directly through internet:

- I. Late and delayed Bids/Offer after due date/time shall not be permitted in On-line Tender system. No bid can be submitted after the last date and time of submission has reached. (however if bidder intends to change the bid already entered may change/revise the same on or before the last date and time of submission deadline). The system time (IST) that will be displayed on e-tender web page shall be the time and no other time shall be taken into cognizance.
- II. Bidders are advised in their own interest to ensure that bids are uploaded in e-tender system well in advance before the closing date and time of bid.
- III. No bid can be modified after the dead line for submission of bids.

After final bid submission, system generates an acknowledgement in the form of “Bid Number” that should be kept as a proof of successful bid submission. Sample of such acknowledgement is shown below.

SPECIAL TERMS & CONDITIONS FOR E-TENDER :

1. Offers to be submitted online on MMTC’s e-procurement portal (<https://mmtc.eproc.in>) against the respective tender along with scanned copy of duly signed offer on letterhead.
2. The bidder should have legally valid CLASS III DIGITAL SIGNATURE CERTIFICATE from the licensed certifying authorities operating under the Root Certifying Authority of India (RCAI), Controller of Certifying Authorities (CCA) of India for submission of their bid on MMTC e-procurement portal.
3. Bidders are requested to register on the e-procurement portal. The bidder should have a valid user ID to access e-procurement portal of MMTC.
4. Bidders are advised to print and save bid submission receipt after submission of bids.
5. The internet browser used should be Internet Explorer version 10.0 and above.
6. The operating system should be Microsoft Windows 7.
7. Vendors should fulfill any other pre-requisites mentioned in the tender documents of a specific tender.
8. For any technical issues/difficulties pertaining to the e-procurement portal bidders are advised to get in touch with the service providers helpdesk:

HELPDESK TIMINGS: 1000 HRS. TO 1830 HRS. IST (MONDAY TO FRIDAY (EXCLUSIONS: MMTC HOLIDAYS))		
Contact Nos.: +91-124-4302000 for helpdesk officers		
Dedicated helpdesk for MMTC		
Name	E-mail	Phone Numbers
PANKAJ KUMAR	Pankaj.verma@c1india.com	+91-9910433177

Annexure-A

EXPRESSION OF INTEREST(EOI) FROM ELIGIBLE REPUTED INSPECTION AGENCIES FOR EMPANELMENT/APPOINTMENT AS MMTC'S SAMPLERS/ASSAYERS FOR PRE-SHIPMENT INSPECTION AT PROCUREMENT CENTRES/LOAD PORTS IN INDIA AND DESTINATION SUPERVISION OF IRON ORE DISCHARGE PORTS IN JAPAN, S.KOREA, CHINA AND OTHER COUNTRIES

GUIDELINES FOR TENDERING QUOTATIONS AND DUTIES/ RESPONSIBILITIES OF INSPECTION AGENCIES

- I. Quotations are to be tendered for carrying out inspection work involving inter-alia sampling/analysis and supervision of Iron Ore in the form of lumps and fines at MMTC's procurement centers, load ports and discharge ports as detailed below:

PROCUREMENT CENTRE

- (a) Bellary-Hospet-Chitradurga-Banasandra Sector
- (b) Barbil-Banspani-Gandhamradhan Sector
- (c) Goa-Redi Sector

LOAD PORTS

1. Ennore	3. Paradip	5. Goa/Panjim
2. Vizag	4. Haldia	

DISCHARGE PORTS (OVERSEAS)

1. Japan, 2. South Korea and 3. China

DISCHARGING PORTS (WITHIN INDIA)

All major ports of India

- II. The inspection agencies concerned are required to quote their composite combined rates keeping in view the above points of operations, so far as procurement, shipments supervision of vessels at Discharge ports are concerned. Their duties and responsibilities are briefed as follows:

A. PROCUREMENT CENTRES

- 1. They shall maintain separate and distinct records for tests being conducted by them at the procurement centers.
- 2. Operations relating to sampling, screening and preparation of samples will be carried out in the presence of MMTC's designated representatives.
- 3. They will adhere to the guidelines/instructions of MMTC's officials at procurement centers from time to time.
- 4. With regard to supervision of weighment, wagon loading, calibration of weightometers and removal of admixture/foreign material, the inspection agency concerned will be required to supervise/inspect the entire operations and shall furnish the complete records thereof together with their comments/observations as also the suggestions for improvement.
- 5. The inspection agencies will be required to make available to MMTC's Regional Offices/Sub-Regional Offices concerned and Corporate Office details of sampling/analysis work handled by them

together with their critical analysis and suggestions with regard to improvement in the quality of ore being supplied/procured on monthly basis and to minimize the handling loss, shortage and under-loading of wagons.

6. Payment for the job undertaken would be made on satisfactory discharge of their duties and responsibilities by Regional Office(s) concerned on receipt of their invoice/bills supported by relevant documents on the rates finalized and subject to deduction of Income Tax as per Income tax Act 1961.

B. LOAD PORTS

1. The inspection agencies would be required to inspect holds of the vessel to ensure as to its fitness to receive the cargo without any contamination/admixture. Draft survey of vessel to be carried out as per established norms.
2. They will inspect the cargo as to its conforming to the requisite specifications 2 days in advance of commencement of loading and submit a written report.
3. They will supervise the quality of the iron ore while loading into the vessel so as to ensure that it matches the MMTC's sale contracts' contractual specifications.
4. They will be required to suggest blending ratio if two or more types of ores are to be loaded to meet the requirements of the relevant sale contract.
5. They will conduct sampling in terms of the relevant provisions of MMTC's sale contract with foreign buyers and as per the international practice/custom.
6. The load port inspection agencies will prepare/seal the sample, conduct physical and chemical analysis and determine the moisture content in terms of the relevant provisions of MMTC's Sale Contract with the foreign buyers. In the event of relevant Sale Contract being silent on the methodology to be adopted by chemical and physical analysis, the inspection agency will conduct the same as per the international practice/custom, keeping in view the guidelines laid down by the Export Inspection Council of India in this behalf.
7. They will be required to send complete details of sampling/analysis results of the shipments by email/fax/telegram/letter to Iron Ore Division of MMTC, Corporate Office, New Delhi under advice to Regional Office(s) SRO(s) concerned.
8. They will be required to issue certificate of sampling/analysis giving briefly the methodology adopted for drawing of samples, conducting chemical and physical tests. The analysis certificate must reach MMTC's Regional Office concerned within the stipulated period as mentioned below at Sl. No.III sub-clause 11 of this tender failing which a penalty of ten paise per ton will be levied apart from other suitable action by MMTC.

C. DISCHARGE PORTS (OVERSEAS)

1. The supervision work shall be carried out jointly with the assayers appointed by buyers and will include the following operations:
 - a) Supervision of discharge, drawing and preparation of samples for moisture determination and chemical and physical analysis, and sealing of samples jointly with buyers' assayers.
 - b) To conduct draft survey for quantity determination.

- c) Determination chemical analysis and physical composition as per MMTC's Sale Contract with the foreign buyers.
 - d) Proper sampling is to be done by the DP Assaying agency of the buyer and in case of any deficiency same to be informed to MMTC immediately.
2. The assayers shall ensure that the weight is ascertained and samples are drawn and prepared in accordance with MMTC's Sale Contract(s) and conforming to the accepted international practices. In case assayers do not agree with the method followed by the assayer's appointed by buyers for ascertaining the weight, drawing of samples, determination of moisture, physical composition, etc., they shall lodge their protest on behalf of MMTC's in writing under intimation to the concerned MMTC Regional Office and also to MMTC Corporate Office, New Delhi.
 3. Reports in regard to ascertaining of weight, moisture, chemical and physical analysis shall be sent to MMTC's concerned Regional Office and also to its Corporate Office, New Delhi.
 4. Concerned assayers are required to submit a separate critical analysis as to the variation between Discharge Port and Load Port results furnishing, inter-alia, reasons for such variations together with analysis report.
 5. Keep track of vessels including furnishing information about ETA at Port of Discharge and progress of discharge of the vessel from time to time.
 6. Ascertain the presence of watchman during unloading of the vessel at the discharge port and admixture in cargo, if noticed, should be reported with details. Get suitable certificates issued, signed jointly with the concerned foreign buyer indicating the extent of admixture, damage, if any, to the unloading system and send a copy to MMTC's CO/Concerned RO.
 7. Preparation and submission of detailed report indicating on loader-wise/hatch-wise/plot-wise discharge of cargo with stoppages, if any.
 8. To report to buyer's representative and MMTC, if the conveyor system is not cleaned properly before discharging of cargo.
 9. Any other related work as assigned by MMTC, from time to time, as and when required.

DISCHARGE PORTS (WITHIN INDIA)

1. The supervision work shall include the following operations:
 - a) To conduct initial and final draft survey (also interim draft survey, if required) for quantity determination.
 - b) Supervision of discharge, drawing and preparation of samples for moisture determination and chemical and physical analysis and sealing of samples.
 - c) Determination of physical composition and chemical analysis as per MMTC's import contract / agreement with overseas supplier.
2. Concerned assayers are required to submit a separate critical analysis as to the variation between Discharge Port and Load Port results furnishing, inter-alia, reasons for such variations together with analysis report.
3. Keep track of vessels including furnishing information about ETA at Port of Discharge and progress of discharge of the vessel from time to time.

4. Ascertain the presence of watchman during unloading of the vessel at the discharge port and admixture in cargo, if noticed, should be reported with details.
5. Preparation and submission of detailed report indicating on loader-wise/hatch-wise/plot-wise discharge of cargo with stoppages, if any.
6. Any other related work as assigned by MMTC, from time to time, as and when required.

III Bidders are required to furnish the following details for technical evaluation:

1. Name of the Inspection Agency, with complete address, Telephone No., e-mail ID and telegraphic address of their registered office.
2. They should hold a valid certificate of Export Inspection Council (EIC) for operations in India (copies of the certificates to be attached). Presently, there is no export/import activities but as and when exports/imports of iron ore resumes by MMTC, empanelled samplers/assayers have to obtain EIC certificate within three months from the date of MMTC's notice to this effect.
3. For discharge port (overseas) operations,
 - a) Copy of valid license/correspondence address, telephone, mobile, fax numbers and e-mail address along with name and designation, qualifications of personnel deployed at such office set-up to be provided.
 - b) Copy of valid license/accreditation certificate of their laboratory facilities by the appropriate authorities in Japan/S.Korea/China. Alternatively, in case they do not have their own laboratory facilities in Japan/S.Korea/China, they must give a declaration as to where (name of place) and by whom (firm/company) the analysis of samples will be carried out. In such a situation, the bidders to provide a copy of the arrangement/agreement with such a firm/company by appropriate agency of that country.
4. Name and addresses of their Bankers (self certified).
5. Details of their branches in India/abroad indicating the place as well as the number of persons employed in each branch with particulars and qualifications of the technical person employed.
6. Details of locations/address of crushing sheds/laboratories in India and the equipment and infrastructure available at the point of operations (self certified).
7. Capacity (in lakh tones) of their branch/crushing sheds/laboratory to undertake the assignments both at procurement centers and load ports in India (bidders certificate).
8. Details of past experience in dealing with Iron Ore, indicating particulars of major clients, quantities handled for them and rates charged for similar assignments.
9. Names and addresses of their Directors/Partners (self certified).
10. **Field Requirement:** A certificate to be obtained by the Bidder from respective MMTC ROs/SROs wherever the bidder is having following facilities, certifying that they have well equipped crushing shed/laboratory.

Crushing facilities should be available within 25 KM from the loading station(s)/loadports/discharge port (within India)

- Primary Crusher/Jaw Crusher, Secondary Crusher, Ball Mill/Pulveriser

11. Service requirement: An undertaking by Bidder stating that they will submit analysis reports:-
- (a) For Vessels: Within one working day from the date of completion of loading/discharging for Fe, Moisture, size and weight determination. Full chemical analysis within two working days from the date of completion of loading/discharging.
 - (b) For all other operations: Within two working days for Fe, Moisture and size and three working days from the time of completion for rest of the parameters as per MMTC's contractual requirement.
12. Bidders are to furnish on-line compliance of documents in the form at Attachment-1 and the **hard copies of all required documents along with signed & stamped copy of tender document as a token of having accepted the terms & conditions of EOI for technical evaluation along with Bank Drafts towards Cost of Tender Document and EMD** to reach Ms. Anju Gupta, General Manager(IOP), 3rd Floor, MMTC Limited, Core-1, SCOPE Complex, 7 Institutional Area, Lodhi Road, New Delhi-110 003 latest by 1500 hrs. on 08/10/2015.
13. Bidders are to submit the price bid as per Annexure-B strictly on-line.

COMPLIANCE FORM

Sl. No.	Document	Compliance(Y/N)	Deviations, if any	Remarks
1	Name, Address, Tel/Fax Nos., e-mail, etc. of Regd. Office			
2	Self attested copy of valid EIC certificates for India operations			
3	Bankers details			
4	Details of branches, employees etc.			
5	Self Certificate of location/address of crushing sheds/labs & equipments			
6	Self certificate of capacity of branch/ crushing shed/labs to undertake assignments at procurement centers, unloading points & Load ports			
7	Details of past experience			
8	Self certified copy of names & address of Directors/Partners			
9	MMTC certificate on facilities at various operational places/areas (field requirement)			
10	Undertaking to submit analysis reports as per Tender requirement			
11	Details of office set-up/laboratory facilities at discharge port(s) Japan South Korea China			
12	Signed/Stamp Copy of Tender document			
13	DD for EMD of Rs. 1,00,000/- enclosed			
14	DD for cost of tender document of Rs. 5,000/- enclosed			

(Bidders to mark Y – for submission and N – for non submission)

EXPRESSION OF INTEREST(EOI) FOR EMPANELMENT OF REPUTED ELIGIBLE INSPECTION AGENCIES FOR SAMPLING/ASSAYING OF IRON ORE AT PROCUREMENT CENTRES AND PRE/POST SHIPMENT AT LOAD PORTS/DISCHARGE PORTS

1. Name of Agency : _____
2. Correspondence Address : _____

- Telephone No(s) : _____
- Fax No(s) : _____
- e-mail ID : _____

3. RATES QUOTED FOR PROCUREMENT CENTRES/UNLOADING POINTS/LOADPORTS (IN RS. PWMT excluding service tax)

PART – A

Sl.No.	Activity	Procurement Center		Ports	
		Lumps	Fines	Lumps	Fines
1	Drawing of samples				
2	Determination of size fractions				
3	Determination of moisture (for sample)				
4	Chemical Analysis (per sample)				
5	Supervision of wagon loading				
6	Weight determination at unloading point				

PART- B

Sl.No.	Activity	Rate/PWMT in Rs.	
		Lumps	Fines
1	Consolidated rates for S.No.1 to 5 of Part A at Procurement Centers.		
2	Consolidated rates for S.No.1,2,3,4 & 6 of part-A at unloading point		
3	Consolidated rates for S.No. 1 to 4 of Part-A at Load Ports for vessel		
4	Draft Survey charges at Load Port (per survey)		

4. RATES QUOTED FOR DISCHARGE PORT SUPERVISION

Discharging Port	Japan (USD)	S Korea (USD)	China (USD)	OTHERS
Capesize size vessel				
Panamax size vessel				

5. RATES QUOTED FOR STOCK ASSESSMENT (excluding Service Tax) :

1	Upto 50,000 WMT	Rs.____per WMT subject to minimum of Rs.____/-WMT
2	> 50,000 WMT < 1,00,000 WMT	Rs.____/- plus Re.____ per WMT for quantity exceeding 50,000 WMT
3	> 1,00,000 WMT < 2,00,000 WMT	Rs.____/- plus Re. ____per WMT for quantity exceeding 1,00,000 WMTs
4	> 2,00,000 WMT onwards	Rs.____plus Re. ____ per WMT for quantity exceeding 2,00,000 WMT

 Authorised Signatory

Date: _____

Place: _____

 (Name of Agency)
 S E A L