

Amendment No. 02

Date: 11/02/2016

Sub: Amendment to the Tender Enquiry Document

Ref: NIT No.: HLL/PCD/IMMU-09/15-16 dated 15.01.2016 and subsequent amendment

The following changes have been incorporated in the referred NIT.

SECTION – II

GENERAL INSTRUCTIONS TO TENDERER (GIT)

13 Tender Prices

(i) Existing:

13.5.5 Customs Duty:

The Purchaser will pay the Customs duty wherever applicable.

Read as:

The supplier will pay the customs duty and clear the goods for transportation to consignee's site. The applicable - rates and amount of custom duty and the corresponding Indian custom tariff number/ HS Code should be shown separately in the price schedule. The applicable rates shall be used for calculation purpose. Duly paid by the supplier shall be reimbursed on submission of relevant documents. Customs duty exemption certificate (CDEC) will not be issued to the supplier.

34. Comparison of Tenders

(i) Existing:

Unless mentioned otherwise in Section – III – Special Instructions to Tenderer and Section – VI – List of Requirements, the comparison of the responsive tenders shall be carried out on Delivery Duty Paid (DDP) consignee site basis. The quoted turnkey prices and CMC prices will also be added for comparison/ ranking purpose for evaluation.

Read as:

Unless mentioned otherwise in Section – III – Special Instructions to Tenderers and Section – VI – List of Requirements, the comparison of the responsive tenders shall be carried out on Delivery Duty Paid (DDP) consignee site basis. The quoted turnkey prices and CMC prices will also be added for comparison/ranking purpose for evaluation. "Net Present value (NPV) of the Comprehensive Annual Maintenance charges (CMC) quoted for 5 years/ CMC period otherwise specified for that equipment after the warranty period (if applicable) shall be added to the bid price for evaluation and will be calculated after discounting the quoted price by a discounting factor of 10% per annum."

35. Additional Factors and Parameters for Evaluation and Ranking of Responsive Tenders.

(i) Existing:

35.3 The Purchaser reserves the right to give the price preference to small-scale sectors/MSME etc. and purchase preference to central public sector undertakings as per the instruction in vogue while evaluating, comparing and ranking the responsive tenders.

Read as:

35.3 *The Purchaser reserves the right to give the price preference to small-scale sectors etc. and purchase preference to central public sector undertakings as per the instruction in vogue while evaluating, comparing and ranking the responsive tenders.*

- i. In exercise of powers conferred in Section 11 of the Micro, Small and Medium Enterprises Development (MSMED) Act 2006, the Government has notified a new Public Procurement Policy for Micro & Small Enterprises effective from 1st April 2012. The policy mandates that 20% of procurement of annual requirement of goods and services by all Central Ministries / Public Sector Undertakings will be from the micro and small enterprises. The Government has also earmarked a sub-target of 4% procurement of goods & services from MSEs owned by SC/ST entrepreneurs out of above said 20% quantity.*
- ii. In accordance with the above said notification, the participating Micro and Small Enterprises (MSEs) in a tender, quoting price within the band of L 1+15% would also be allowed to supply a portion of the requirement by bringing down their price to the L 1 price, in a situation where L 1 price is from someone other than an MSE. Such MSEs would be allowed to supply up to 20% of the total tendered value. In case there are more than one such eligible MSE, the 20% supply will be shared equally. Out of 20% of the quantity earmarked for supply from MSEs, 4% quantity is earmarked for procurement from MSEs owned by SC/ST entrepreneurs. However, in the event of failure of such MSEs to participate in the tender process or meet the tender requirements and the L 1 price, the 4% quantity earmarked for MSEs owned by SC/ST entrepreneurs will be met from other participating MSEs.*

The MSEs fulfilling the prescribed eligibility criteria and participating in the tender shall enclose with their tender a copy of their valid registration certificate with District Industries Centres or Khadi and Village Industries Commission or Khadi and Village Industries Board or Coir Board or National Small Industries Corporation or any other body specified by Ministry of Micro and Small enterprises in support of their being an MSE, failing which their tender will be liable to be ignored.

SECTION – IV

GENERAL CONDITIONS OF CONTRACT (GCC)

11. Insurance:

Added Para:

Extended Insurance for a period of 3 months is not applicable in the case of Refrigerated Trucks after its receipt by the Consignee.

17. Sub Contracts

(i) Existing:

17.2.1 Sub contract shall be only for bought out items and sub-assemblies.

Read as:

17.2.1 Sub contract shall be only for bought out items, sub-assemblies *and fabrication works for vehicle bodies.*

21. Terms and Mode of Payment

21.1 Payment Terms

(i) Existing:

B)Payment for Imported Goods:

Payment for foreign currency portion shall be made in the currency as specified in the contract in the following manner:

a) On Shipment:

Seventy Five (75) % of the net CIP price (CIP price less Indian Agency commission) of the goods shipped shall be paid through irrevocable, non-transferable Letter of Credit (LC) opened in favour of the supplier in a bank in his country and upon submission of documents specified hereunder:

- (i) Four copies of supplier's invoice showing contract number, goods description, quantity, unit price and total amount;
- (ii) Original and four copies of the negotiable clean, on-board Bill of Lading/ Airway bill , marked freight pre-paid and four copies of non-negotiable Bill of Lading/Airway bill;
- (iii) Four Copies of packing list identifying contents of each package;
- (iv) Insurance Certificate as per GCC Clause 11 and documents also to be submitted for payment of LC confirming that dispatch documents has already been sent to all concerned as per the contract within 24 hours;
- (v) Manufacturer's/Supplier's warranty certificate;
- (vi) Inspection Certificate for the despatched equipments issued by recognized/reputed agency like SGS, Lloyd or equivalent (acceptable to the purchaser) prior to despatch.
- (vii) Manufacturer's own factory inspection report and
- (viii) Certificate of origin by the chamber of commerce of the concerned country;
- (ix) Certificate of origin

b) On Acceptance:

Balance payment of 25 % of net CIP price of goods would be made against 'Final Acceptance Certificate' as per Section XVIII to be issued by the consignees through irrevocable, non-transferable Letter of Credit (LC) opened in favour of the Foreign Principal in a bank in his country, subject to recoveries, if any.

Read as:

B)Payment for Imported Goods:

Payment for foreign currency portion shall be made in the currency as specified in the contract in the following manner:

a) On Shipment:

Seventy Five (75) % of the net CIP price (CIP price less Indian Agency commission) of the goods shipped shall be paid through irrevocable, non-transferable Letter of Credit

(LC) opened in favour of the supplier in a bank in his country and upon submission of documents specified hereunder:

- (i) Four copies of supplier's invoice showing contract number, goods description, quantity, unit price and total amount;
- (ii) Original and four copies of the negotiable clean, on-board Bill of Lading/ Airway bill , marked freight pre-paid and four copies of non-negotiable Bill of Lading/Airway bill;
- (iii) Four Copies of packing list identifying contents of each package;
- (iv) Insurance Certificate as per GCC Clause 11 and documents also to be submitted for payment of LC confirming that dispatch documents has already been sent to all concerned as per the contract within 24 hours;
- (v) Manufacturer's/Supplier's warranty certificate;
- (vi) Inspection Certificate for the despatched equipment issued by recognized/ reputed agency like SGS, Lloyd or equivalent (acceptable to the purchaser) prior to despatch.
- (vii) Manufacturer's own factory inspection report and
- (viii) Certificate of origin by the chamber of commerce of the concerned country;
- (ix) Certificate of origin
- (x) *Consignee Receipt Certificate as per Section XVII in original issued by the authorized representative of the consignee.*

b) On Acceptance:

Balance payment of 25 % of net CIP price of goods would be made against 'Final Acceptance Certificate' as per Section XVIII to be issued by the consignees through irrevocable, non-transferable Letter of Credit (LC) opened in favour of the Foreign Principal in a bank in his country, subject to recoveries, if any.

26. Force Majeure

(i) Existing:

26.1 Notwithstanding the provisions contained in GCC clauses 22, 23 and 24, the supplier shall not be liable for imposition of any such sanction so long the delay and/or failure of the supplier in fulfilling its obligations under the contract is the result of an event of Force Majeure.

Read as:

26.1 Notwithstanding the provisions contained in GCC clauses 22, 23 and 24, the supplier/*sub-contractor (as per amended provisions of Sub-Contracts, clause 17 of GCC* shall not be liable for imposition of any such sanction so long the delay and/or failure of the supplier in fulfilling its obligations under the contract is the result of an event of Force Majeure.

SECTION - VI
LIST OF REQUIREMENTS

Sch. No	Event Number	Item	Qty.	Consignee	Warranty	CMC
1(a)	3000000782	Low Voltage Stabilizer (100-280 V)	3596	GMSD Karnal	2 years	Nil
1(b)	3000000783		3309	GMSD Mumbai		
1(c)	3000000785		1704	GMSD Chennai		
1(d)	3000000787		3960	GMSD Kolkata		
2 (a)	3000000788	Voltage Stabilizer (150-280 V)	4362	GMSD Karnal	2 years	Nil
2 (b)	3000000789		2740	GMSD Mumbai		
2 (c)	3000000790		3370	GMSD Chennai		
2 (d)	3000000791		1374	GMSD Kolkata		
3 (a)	3000000792	Stem Thermometer	13531	GMSD Karnal	2 years	Nil
3 (b)	3000000793		9985	GMSD Mumbai		
3 (c)	3000000794		12073	GMSD Chennai		
3 (d)	3000000803		8341	GMSD Kolkata		
4 (a)	3000000804	Ice Lined Refrigerator (Large)	921	North Zone	5 years	Nil
4 (b)	3000000805		676	West Zone		
4 (c)	3000000806		410	South Zone		
4 (d)	3000000807		819	East Zone		
5 (a)	3000000808	Ice Lined Refrigerator (Small)	2160	North Zone	5 years	Nil
5 (b)	3000000809		2523	West Zone		
5 (c)	3000000810		4390	South Zone		
5(d)	3000000811		2048	East Zone		
6 (a)	3000000812	Deep Freezer (Large)	213	North Zone	5 years	Nil
6 (b)	3000000813		91	South Zone		
6 (c)	3000000814		200	East Zone		
7 (a)	3000000815	Deep Freezer (Small)	2017	North Zone	5 years	Nil
7 (b)	3000000816		2396	West Zone		
7 (c)	3000000817		4415	South Zone		
7(d)	3000000818		1794	East Zone		
8	3000000819	Walk-in-Cooler 40 Cum	5	As per Section XXI of TED	5 years	5 years

Sch. No	Event Number	Item	Qty.	Consignee	Warranty	CMC
9	3000000820	Walk-in-Freezer 20 Cum	10	As per Section XXI of TED	5 years	5 years
10	3000000821	Refrigerated Truck	17	As per Section XXI of TED	1 year with extended 2 years warranty for Chassis, Refrigerated Box and Refrigeration System.	Nil
11	3000000822	Freeze Marker	30000	As per Section XXI of TED	1 year	Nil

Note: For schedules 8 & 9, a minimum warranty of 2 years is applicable on batteries & DG Set.

(ii) Existing:

Part II: Required Delivery Schedule:

a) For Indigenous goods or for imported goods if supplied from India:

i. For WIC, WIF and Refrigerated Truck:

90 days from the date of issue of notification of award/ purchase order. In case of Prototype Inspection (if any) the date of delivery will be 90 days from the date of approval of Prototype. The offer for prototype should be within 60 days from the date of issue of notification of award/purchase order. The date of delivery will be the date of delivery at consignee site. The installation and commissioning should be within 30 days after handing over the site to the supplier by the consignee.

ii. For Voltage Stabilizer, Thermometer, Ice Lined Refrigerator, Deep Freezer and Freeze Marker:

- (i) First 50% of total ordered quantity (irrespective of consignee) within 120 days from the date of NOA.
- (ii) Balance 50% of total ordered quantity (irrespective of consignee) by 180 days from the date of NOA.
- (iii) Minimum gap in between two supplies should not be less than 30 days.

b) For Imported goods directly from foreign:

i. For WIC, WIF and Refrigerated Truck:

90 days from the date of opening of L/C. Prototype Inspection (if any) the date of delivery will be 90 days from the date of approval of Prototype. The offer for prototype should be within 60 days from the date of issue of notification of award/purchase order. The date of delivery will be the date of delivery at consignee site. The installation and commissioning should be within 30 days after handing over the site to the supplier by the consignee.

ii. For Ice Lined Refrigerator/Deep Freezer and Freeze Marker:

- (i) First 50% of total ordered quantity (irrespective of consignee) within 120 days from the date

- of opening of L/C.
- (ii) Balance 50% of total ordered quantity (irrespective of consignee) by 180 days from the date of opening of L/C.
- iii. Minimum gap in between two supplies should not be less than 30 days.

Read as:

a) For Indigenous goods or for imported goods if supplied from India:

i. For WIC, WIF and Refrigerated Truck:

90 days from the date of issue of notification of award/ purchase order. In case of Prototype Inspection (if any) the date of delivery will be 90 days from the date of approval of Prototype. The offer for prototype should be within 60 days from the date of issue of notification of award/purchase order. The date of delivery will be the date of delivery at consignee site. The installation and commissioning should be *within 45 days after handing over the site to the supplier by the consignee.*

ii. For Voltage Stabilizer, Thermometer, Ice Lined Refrigerator, Deep Freezer and Freeze Marker:

- (i) First 50% of total ordered quantity (irrespective of consignee) within 120 days from the date of NOA.
- (ii) Balance 50% of total ordered quantity (irrespective of consignee) by 180 days from the date of NOA.
- (iii) Minimum gap in between two supplies should not be less than 30 days.

b) For Imported goods directly from foreign:

i. For WIC, WIF and Refrigerated Truck:

90 days from the date of opening of L/C. Prototype Inspection (if any) the date of delivery will be 90 days from the date of approval of Prototype. The offer for prototype should be within 60 days from the date of issue of notification of award/purchase order. The date of delivery will be the date of delivery at consignee site. The installation and commissioning should be *within 45 days after handing over the site to the supplier by the consignee.*

ii For Voltage Stabilizer, Thermometer, Ice Lined Refrigerator, Deep Freezer and Freeze Marker:

- (i) First 50% of total ordered quantity (irrespective of consignee) within 120 days from the date of opening of L/C.
- (ii) Balance 50% of total ordered quantity (irrespective of consignee) by 180 days from the date of opening of L/C.
- (iii) Minimum gap in between two supplies should not be less than 30 days.

(iii) Existing:

Part VI:

Required Terms of Delivery and Destination

b) For Imported goods directly from abroad:

The foreign tenderers are required to quote their rates on CIP Named Port of Destination Basis giving break-up of the price as per the Proforma prescribed in the Price Schedule. Purchaser will place the order on CIP Named Port of Destination basis.

Read as:

b) For Imported goods directly from abroad:

The foreign tenderers are required to quote their rates on DDP basis at consignee site.

SECTION VII

TECHNICAL SPECIFICATIONS

1. Schedule-1 Automatic Voltage Stabilizer (low Voltage) – 100V -280 V

i) Clause no. 5.1:

Existing Clause:

5.1 Manufacture should submit the test certificate from test lab accredited by NABL for any model manufactured along with tender.

Read as:

5.1 Manufacturer should submit the test certificate from test lab accredited by NABL or STQC for any model manufactured along with tender.

ii). Clause no. 1.1:

Existing Clause:

1.1 Automatic regulation relay type voltage stabilizer will provide a preset AC Output 220V +/- 5 % for fluctuating AC input voltage.(i.e. 100-280 V)

Read as:

1.1 Automatic regulation relay type voltage stabilizer will provide a preset AC Output 220V +/- 10 % for fluctuating AC input voltage.(i.e. 100-280 V)

iii). Clause no. 3.8

Existing Clause:

3.8 The output side shall be provided With 'C' series MCB with braking current of 10KA duly ISI marked.

Read as:

3.8 The in-put side shall be provided With 'C' series MCB with braking current of 10KA duly ISI marked.

iv) Clause 3.7(a):

Existing clause:

3.7 (a) Transformers copper wound on CRGO laminations, as per ISO specification for high efficiency and low loss.

Read as:

3.7 (a) Transformers copper wound on CRGO laminations should be provided.

2. Schedule-2 Automatic Voltage Stabilizer – 150V -280 V

i) Clause no. 5.1:

Existing Clause:

5.1 Manufacture should submit the test certificate from test lab accredited by

NABL for any model manufactured along with tender.

Read as:

5.1 *Manufacturer should submit the test certificate from test lab accredited by NABL or STQC for any model manufactured along with tender.*

ii). Clause no. 1.1:

Existing Clause:

1.1 Automatic regulation relay type voltage stabilizer will provide a preset AC Output 220V +/- 5 % for fluctuating AC input voltage.(i.e. 100-280 V)

Read as:

1.1 *Automatic regulation relay type voltage stabilizer will provide a preset AC Output 220V +/- 10 % for fluctuating AC input voltage.(i.e. 100-280 V)*

iii). Clause no. 3.8

Existing Clause:

3.8 The output side shall be provided With 'C' series MCB with braking current of 10KA duly ISI marked.

Read as:

3.8 *The in-put side shall be provided With 'C' series MCB with braking current of 10KA duly ISI marked.*

iv) Clause 3.7(a):

Existing clause:

3.7 (a) Transformers copper wound on CRGO laminations, as per ISO specification for high efficiency and low loss.

Read as:

3.7 (a) *Transformers copper wound on CRGO laminations should be provided.*

3. Schedule-4 Ice Lined Refrigerator (Large)

i. Clause no. 3.11

Add additional Clause 3.13 as

3.13 *Battery backup is required for micro processed temperature monitoring for 24 hrs.*

ii.Clause no. 3.2.2

Existing Clause:

3.2.2 An additional special ice lining consisting of icepacks covered by strong plastic shell

Read as:

3.2.2 An *additional special ice lining consisting of icepacks covered by strong plastic shell of any convenient shape.*

iii. Clause 5.2:

Existing Clause:

- 5.2 Vaccine Storage Basket allowing free circulation of air, having the size to be able to accommodate 4 to 6 of them in the unit and suitable to match the net volume requirement. It should be minimum 5 wire basket.

Read as:

- 5.2 *Vaccine Storage Basket allowing free circulation of air having the size to be able to accommodate vaccine boxes of required capacity as per clause 3.1. It should be minimum 5 wire basket. The pictures and schematic drawing is as given below:*





- iv. Clause 7.2
Existing Clause:

7.2 Voltage stabilizer as per the MOHFW approved specifications and standard enclosed as **Annexure-2**

Read as:

7.2 Voltage stabilizer as per the MOHFW approved specifications and standard enclosed as **Annexure-2. Inbuilt voltage stabilizers with external voltmeter and selector switch complying technical details as per Annexure -2 will also be accepted.**

4. Schedule-5 Ice Lined Refrigerator (Small)

- i. Clause no. 3.11

Add additional Clause 3.13 as

3.13 *Battery backup is required for micro processed temperature monitoring unit for 24 hrs.*

- ii. Clause no. 3.2.2

Existing Clause:

3.2.2 An additional special ice lining consisting of icepacks covered by strong plastic shell

Read as:

3.2.2 An *additional special ice lining consisting of icepacks covered by strong plastic shell of any convenient shape.*

- iii. Clause 5.2:

Existing Clause:

5.3 Vaccine Storage Basket allowing free circulation of air, having the size to be able to accommodate 4 to 6 of them in the unit and suitable to match the net volume requirement. It should be minimum 5 wire basket.

Read as:

5.2 Vaccine Storage Basket allowing free circulation of air having the size to be able to accommodate vaccine boxes of required capacity as per clause 3.1. It should be minimum 5 wire basket. The schematic drawing is as given below:



iv Clause 7.2

Existing Clause:

7.2 Voltage stabilizer as per the MOHFW approved specifications and standard enclosed as

Annexure-2

Read as:

7.2 Voltage stabilizer as per the MOHFW approved specifications and standard enclosed as

Annexure-2. Inbuilt voltage stabilizers with external voltmeter and selector switch complying technical details as per Annexure -2 will also be accepted.

5. Schedule-6 Deep Freezer (Large)

i. Clause no. 3.11

Add Additional Clause 3.13 as

3.13 *Battery backup is required for micro processed temperature monitoring unit for 24 hrs.*

ii. Clause no. 3.2.2

Existing Clause:

3.2.2 An additional special ice lining consisting of icepacks covered by strong plastic shell

Read as:

3.2.2 An *additional special ice lining consisting of icepacks covered by strong plastic shell of any convenient shape.*

iii. Clause 5.2:

Existing Clause:

5.2 Vaccine Storage Basket allowing free circulation of air, having the size to be able to accommodate 4 to 6 of them in the unit and suitable to match the net volume requirement. It should be minimum 5 wire basket.

Read as:

5.2 *Vaccine Storage Basket allowing free circulation of air having the size to be able to accommodate vaccine boxes of required capacity as per clause 3.1. It should be minimum 5 wire basket. The schematic drawing is given below.*



iv Clause 7.2

Existing Clause:

7.2 Voltage stabilizer as per the MOHFW approved specifications and standard enclosed as **Annexure-2**

Read as:

7.2 Voltage stabilizer as per the MOHFW approved specifications and standard enclosed as **Annexure-2. Inbuilt voltage stabilizers with external voltmeter and selector switch complying technical details as per Annexure -2 will also be accepted.**

v. Clause no. 3.2.4

Existing Clause:

3.2.4 Should have foam pad cover on top of the basket.

Read as:

3.2.4 *Should have foam pad/ horizontal water cool pack covering top of the basket.*

6. Schedule-7 Deep Freezer (Small)

i. Clause no. 3.11

Add Additional Clause 3.13 as

3.13 *Battery backup is required for micro processed temperature monitoring units for 24 hrs.*

ii. Clause no. 3.2.2

Existing Clause:

3.2.2 An additional special ice lining consisting of icepacks covered by strong plastic shell

Read as:

3.2.2 An *additional special ice lining consisting of icepacks covered by strong plastic shell of any convenient shape.*

iii. Clause 5.2:

Existing Clause:

7.3 Vaccine Storage Basket allowing free circulation of air, having the size to be able to accommodate 4 to 6 of them in the unit and suitable to match the net volume requirement. It should be minimum 5 wire basket.

Read as:

5.2 *Vaccine Storage Basket allowing free circulation of air having the size to be able to*

accommodate vaccine boxes of required capacity as per clause 3.1. It should be minimum 5 wire basket. The schematic drawing is as given below.



iv Clause 7.2

Existing Clause:

7.2 Voltage stabilizer as per the MOHFW approved specifications and standard enclosed as **Annexure-2**

Read as:

7.2 Voltage stabilizer as per the MOHFW approved specifications and standard enclosed as **Annexure-2. Inbuilt voltage stabilizers with external voltmeter and selector switch complying technical details as per Annexure -2 will also be accepted.**

v. Clause no. 3.2.4

Existing Clause:

3.2.4 Should have foam pad cover on top of the basket.

Read as:

3.2.4 *Should have foam pad/ horizontal water cool pack covering top of the basket.*

7. Schedule-8 Walk-in-Cooler

i. Clause 1.2

Existing Clause:

1.2 Typical gross internal volume should be 32 cum

Read as:

1.2 Typical gross internal volume should be 40 cum

8. Schedule-10 Refrigerated Truck:

i. Clause 40.1

Existing Clause:

40.1 Emission norms: As per prevailing norms of Government of India and CPCB guidelines at the time of supply.

Read as:

40.1 Emission norms: BS4 (All vehicles)

ii. Clause 35.1: Weight carrying capacity:

Existing clause:

35.1 Weight Carrying Capacity : 6000 Kg. Or more

Read as:

35.1 Weight carrying capacity (weight of vaccine/goods can be loaded on truck excluding weight of refrigerated box, Refrigeration system etc. loaded on chassis, weight of driver and helper and 75% filled diesel tank): 6000 kg or more.

All other contents of the tender enquiry including terms & conditions remain unaltered.

Note: Prospective Bidders are also advised to check the website regularly prior to the closing date and time of online submission of bids