

Corrigendum - 2

Tender No: GEM/2022/B/2765610

Sr. No.	Query	Response
1	<p>In para 4.b.ii and Para (iii) of Form T2 A of the Corrigendum-1, it has been mentioned to provide, "Make in India" Certificate, issued by Government of India as part of "Technical Proposal under Make in India" criteria. We would like to submit here that we have searched on all related sites, but could not find any agency who issues such certificates.</p> <p>As per Corrigendum 1, we are in any case, as OEM, submitting self-declaration as manufacturer of the product in Form T2 A along with the address of manufacturing location.</p>	<p>Kindly refer Corrigendum 1, Page No. 2, under important Note, Clause no. b (i, ii and iii).</p> <p><u>i. Valid "Make in India" certificate stand removed from Corrigendum -1.</u></p> <p>ii. OEM's undertaking confirming that its technical proposal should be evaluated under "Make in India" initiative (As part of the Form T2A of Corrigendum-1).</p> <p>iii. OEM/Manufacturer should provide a certificate from the statutory auditor or cost auditor of the company or from a practicing cost accountant or practicing chartered accountant giving the percentage of local content which should be more than 20%. (As part of the revised Form T2B of the Corrigendum-2).</p>
2	<p>In Form T2 B, where we need to declare local content duly certified by statutory auditor, it has been asked to declare the "Value (in Rs.)" as well as % of the total value of the product of the local content.</p> <p>If these both values are given, one can practically calculate the cost and hence the margin of the quote. As per our understanding and experience for the declaration of Local Content in the government tenders, its always the % age of Local Content is asked for and not the value.</p>	<p>Kindly refer the revised Form T2 B attached herewith.</p>

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	<p>This perhaps will also not be the intent and desirable to be disclosing the cost of the products as part of the technical bid which in some ways can be seen as related information to the price. It is therefore requested to kindly review the declaration of the "Value in Rs." In the table given of Form T2 B of Corrigendum-1.</p>					
3	<p>We would also like to request you that since this tender is comprised of 2 types of readers i.e. fixed and handheld readers, it may not be possible for a prospective bidder to bid for both of them together, hence we request you to please allow either or all option for bidding in the tender i.e. a bidder can only bid for either Fixed Reader with 1 or 2 Antenna or only Handheld Reader or all of them together.</p>	<p>Under RfQ cum RfP Page No. 89, Schedule I, Scope of Work, Point No. 4, the quantity of RFID Readers and HHD Readers are mentioned.</p> <p>Condition given in RfQ cum RfP shall remain unchanged.</p>				
4	<p>In Change of clause no. 37 & 90, there is a reference given to a new technology if any. Kindly give us the reference on this as this entire project works in GS1 global standard.</p> <p>Since the entire tender and deployment till date has been on GS1 global standard, will the change in clause allow bidders to quote for technology which are not certified/approved by GS1 and this may get into more of proprietary handling which is against the open standard protocol utilized by Indian Government.</p>	<p>Kindly refer Corrigendum 1, Page No.1, Point No. 2.</p> <p>Condition given in RfQ cum RfP shall remain unchanged.</p>				
5	<p>Existing reader including the last batch of supply operates on peak power approved by Government of India which is 30~33 dbm power to be pushed through the reader. Any low amount of power being pushed by the reader will create long term challenges hence it is requested to mention power setting 30~33 dbm rather than 10-30 dbm.</p>	<p>The power output has been mentioned in the RfQ cum RfP, Page No. 37, Clause No. 6.2.1 which is given below :</p> <table data-bbox="925 1568 1388 1657"> <tr> <td>Power</td> <td>+10dBm to</td> </tr> <tr> <td>Output</td> <td>+33dBm</td> </tr> </table> <p>Condition given in RfQ cum RfP shall remain unchanged.</p>	Power	+10dBm to	Output	+33dBm
Power	+10dBm to					
Output	+33dBm					
6	<p>Since we have open MII policy, local OEM should have supplied the product for at least minimum 3 years as you are looking for advanced replacement service for this tender. Have you checked the capacity of</p>	<p>Kindly refer Corrigendum 1, Page No. 1, Point No. 1.</p> <p>Condition given in RfQ cum RfP shall remain unchanged.</p>				

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	OEM where make in India clause has been added.	
7	To ensure the quality of production, please ask for ISO 9001 certificate. The factory which are having production and manufacturing set up should have authorized ISO certificate. Also, this will ensure that the claims being done on every compliance is authenticated and hence they will need to supply competent test laboratory certificate for safety SAR (specific absorption ration), power and other environmental conditions claimed by bidder OEM.	Kindly refer RfQ cum RfP document, Page No. 25, Clause No. 5.10.1, Point No.7 Condition given in RfQ cum RfP shall remain unchanged.

Note: It is also informed that the last date of bid submission is extended till 20th March 2023.

Form T2 B: Certificate from the Statutory Auditor for value of “Local content” under Make In India

[Location, Date]

To,

CEO, NICDC Logistics Data Services Limited (NLDSL)

(Formerly Known as DMICDC Logistics Data Services Limited)

Unit No. A-1002, 10th Floor, Tower-A, Plot No.7,

Advant Navis Business Park, Sector-142,

Noida, Gautam Buddha Nagar, Uttar Pradesh-201305

RFQ cum RFP dated [date] for selection of supplier for [name of assignment]

Dear Sir,

This is to certify that [name of company] [registered address] has the manufacturing unit established in India. The details of the “Local content” as defined by DPIIT through circular No. P-45021/2/2017-PP (BE-II); dt 16th September 2020 is provided below.

Address of the manufacturing center:

[Adress]

Make/ model of the certified product:

[Make/ model]

SI No	Name of the Component made in India	Percentage (%) of Local Content

Name of Authorized Signatory

Designation

Name of firm

Signature of Authorized Signatory

Seal of Audit firm