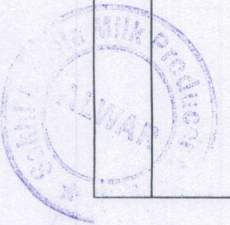


MINUTES OF PRE-BID MEETING FOR TENDER NO. SAKHI.2023-24:OT:DTC:DPMCU:01
FOR THE SUPPLY, INSTALLATION, TESTING & COMMISSIONING OF DATA PROCESSOR AND MILK COLLECTION UNIT-GPRS ENABLED (DPMCU) WITH ALL RELATED SOFTWARE

| Sr. No. | Page No. & Section No. as per IFB | Description as per IFB | Queries raised by the prospective bidders at pre-bid meeting | Response | Change /Amendments to the IFB |
|---------|-----------------------------------|--|---|--|-------------------------------|
| 1 | 49 | 2.2.3 Service Level Agreement During warranty period all compliants shall be attended within 24 hours after logging of complaint | Please confirm 24 hours as working hours for attending complaint | As per tender 24 hours after logging of complaint. | |
| 2 | 48 | 2.2.1.2 warranty DPMCU installed nos. >20 and up to 70 / every BMC Locations /every MCC Locations - posting of one technician | We have to consider one technician for every 70 DPMCU installed? Please confirm | As per mention in the Specification - >20 and up to 70 / every Bmc locations/ every MCC location. | |
| 3 | 52 | Technical spec of DPU: Point no.20 SMS notification to member -SMS to member through SIM card | Currently we send SMS from server. We do not send SMS from DPU through SIM card. We can send limited SMS from SIM card-Please comment | Sim will be provide by Sakhi & SMS send through server | |
| 4 | 52 | Technical spec of DPU: Point no.21 Max Weight- Max weigh to be sent from server | | Max Weight can be Set from Server and it should reflect in DPU | |
| 5 | 52 | Technical spec of DPU: Point no.22 Max farmer-Max farmer to be set from server | Please elaborate this setting, unable to understand | Max Farmer /Member to be set from Server and it should reflect in DPU | |
| 6 | 52 | Technical spec of DPU: Point no.23 DPU firmware version no mpp wise-DPU firmware version no mpp wise | Please make it clear in details | MPP wise DPU Firmware version should be Visible On Server and can be Set through SEVER. | |
| 7 | 52 | Technical spec of DPU: Point no.26 Separate password for change date shift -password should be bind with DPU serial no.-password should be used for single shift. data deletion from DPU | Please make us understand for this features in details | The unique password should be Sent for Each DPU and each time (Each Shift) to Change the Date and shift through server. | |
| 8 | 52 | Technical spec of DPU: Point no.28 Pen drive disable in case of rate and name | what exactly mean to save please clarify it | There should be no option to change the rate chart and name through Pen DRIVE | |
| 9 | 52 | Technical spec of DPU: Point no.29 opening of next shift only after syncing of data of previous shift | If there is network issue and data is not sync then milk collection will be stopped | The data of previous Shift will be stored in DPU and the next shift will be open after the Dispatch of Collection of privies Shift is complete and when network is available it should automatically synchronized with server. | |
| 10 | 53 | 3.2 Keyboard of DPU suitable USB Keyboard (Water & dust proof) | If comes general keyboard why mentioned water and dust proof) | We required water and dust proof. | |



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| 11 | 55 | 4.1 Technical spec of Milk Analyzer a)Milk Analyzer should have facility to communicate with DPMCT through in-built Bluetooth technology | Why in-built bluetooth required . if connection issue takes place of bluetooth then device as whole to be replaced but if external bluetooth will be there only bluetooth can be replaced | We required inbuilt Bluetooth technology. | |
| 12 | 55 | 4.1 Technical spec of Milk Analyzer b) Milk Analyzer shall have alert for flushing / cleaning of the analyzer | When these alert required? | Analyzer should have the alert for the Flushing cleaning the Analyzer. | |
| 13 | 55 | 4.1 Technical spec of Milk Analyzer c) OTP based calibration & Multiple OTP generation | if it will be done through mobile app log in based through server | OTP base calibration should be done for each calibration and it should also have the option for multiple otp generation | |
| 14 | 59 | 8.4 Electronic Controller Unit MPPPT based charge controller | Why MPPPT Charge controller . what is the objective behind this? | We required system based Battery which can support the System. | |
| 15 | 60 | 8.5 Battery specification Min. Rating 12V . 80 to 200 AH single battery 12V tubular or solar supported | Please specify battery capacity and Tubular or solar required by you | | |
| 16 | 28 | ITB 1.2 All related software - 1. The name and identification number of the Open Tender are: OPEN TENDER FOR THE SUPPLY OF THE Supply, Installation, Testing & Commissioning Of Data Processor And Milk Collection Unit-GPRS Enabled (DPMCT) With All Related Software | Which type of software, shall we have to integrate with Sarthak or need complete ERP Solution | The Data Should be able to Integrate with Sarthak Or ERP Solution | |
| 17 | 48 | 2.2.1 Posting of technician - 2. DPMCT installed nos. > 20 and up to 70 / Every BMC Location/ Every MCC Location- posting of one Technician. 3. Thereafter one technician will be added when DPMCT nos. increase more than 50 DPMCT. | >20 to 50 one technical and another technician when for >50 DPMCT at one location | Not Consider. We required 18 Technician against 1280 DPMCT. | |
| 18 | 53 | 3.5 Communication: RS-232 Interface, Wi-Fi, Bluetooth, Wired - For Milk analyzer, electronic weigh scale, remote display unit, DMP / other suitable printers & encrypted Pen drive. One RS-232 interface to be provided as extra. | We request you to consider Bluetooth / Wi-Fi as our system is based on Wi-Fi communication which is an advanced technology with more strong and smooth connectivity. | Not Consider. We required both Bluetooth and Wi-Fi | |
| 19 | 35 | ITB 38.2 (b) 3500 DPMCT in last 3 years | We request you to kindly relax marginally and accept 3000 DPMCT in last 3 years | Not Consider | |



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| 20 | 34 & 47 | 2 (b) Experience & Technical capacity- Bidder should have already supplied more than 3500 Nos. DPMCT's to other milk cooperative union/ Federation / Producer Companies, in India in the same name during last three Financial Years (2020-21, 2021-22 & 2022-23). Delivery schedule: since you have asked to supply the DPMCT 530 Nos. within 3 months of issuance of PO & balance Qty. 750 Nos. in to be delivered in the next financial year (viz. b/w 15th April 2024 to July'24) | The asked Qty. criterion is quite high against therequired Qty. of DPMCT (i.e. 1280 Nos.) & in Part delivery schedule of 2FY, as cited above. We are a MSME Enterprise and sincerely looking forward to participate with our Best Competitive offer in the current tender, it would enable us if you kindly consider and allow participating with the Min. Qty. criteria of 2000 Nos. of DPMCT during last 3 Financial Years (i.e. 2020-21 to 23). Kindly Advise... | AS per Point number 19 | |
| 21 | 60 | | Mr Mohit - "AKASHGANGA" Shree Kamdhenu Electronics Pvt. Ltd - PIs specify the Type of Battery for the SPV application (Tubular Solar & etc.??). | We required system based Battery which can support the System. | |
| 22 | 60 | 8.5 Min. Rating 12 V, 80 to 200 Ah. battery of suitable capacity to run the system for minimum 3 (Three) Days in case of cloudy Weather. Single battery supported (12 V Tubular or solar supported) | Particular Ampere (80, 100 & etc.??) | We required system based Battery which can support the System. | |
| 23 | 60 | 8.5 No.: 1 | Required Qty.?? | Qty in Number 1 | |
| 24 | 56&58 | 5.9 MoC for body - AISI 304 (With Certificate of Confirmation of AISI SS 304), min 0.75 mm thick. 7.8 MoC- AISI 304 (With Certificate of Confirmation of AISI SS 304), min 0.75 mm thick. | MOC of enclosure of Stirrer & RDU. Milk Analyzer. Can we supply the Stirrer & RDU in MS Powder Coated body / cabinet instead of SS-304? PIs suggest... | AS per Specification | |
| 25 | 53 | 3.5 Communication: RS-232 Interface, Wi-Fi, Bluetooth, Wired. - For Milk analyzer, electronic weigh scale, remote display unit, DMP / other suitable printers & encrypted Pen drive. One RS 232 interface to be provided as extra. | Either Wi-Fi or Bluetooth anyone option should be available for the supplier (as per their respective technology) to serve the actual purpose of wireless interfacing of Data Processor to other system components i.e. Milk Analyzer, EWS & RDU. | Not Consider. We required both Bluetooth and Wi-Fi | |
| 26 | 53 | 3.11 Accessories with each DPU | Specifications of GSM/GPRS MODEM: Arrangement of SIM Cards, Data charges & Server H/w under whose scope & related recurring charges will be bear by the supplier or Sakhi-MANPCT.? | Sim will be provide by Sakhi & SMS send thorough server | |



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| 27 | 48 | 2.2.1.2 Warranty: 2. DPNMCTU installed nos. >20 and up to 70 / Every BMC Location Every MCC Location- posting of one Technician. | Operational Provisions: Warranty: Point 2. Posting of service technician would be more practical for the minimum Installation base of @ 50 DPNMCTU Installations. Pls suggest.. | As per mention in the Specification - >20 and up to 70 / every BMC locations every MCC location. | |
| 28 | 55 | 4.1 Point C & D (C) OTP Based Calibration & Multiple OTP Generation D) Cleaning & calibration data on central server system recorded | Regarding Milk Analyzer Calibration: OTP based calibration process & calibration data transfer to Server, related additional requirements are optional? | AS per Specification | |
| 29 | | | Can we participate & supply Milk Analyzer with digital (5 Digit changeable) duty password protection feature? We suggest having this functionality as Preferably through OTP - Or' Standard Password protected manual process. Kindly Confirm... | AS per Specification | |
| 30 | 53 | 3.8 Power Supply 12V DC 2.5 Amps or above suitable for system design with 3 mtr cable jack / connector AC 230 - 240 Volt 50 Hz \pm 3 Hz, 3 mtr power cable with plug top | In DPL, Milk Analyzer, Stirrer, RDU, FWS & other components you have mentioned type of power supply is 230V \pm 15% AC, 50 Hz as well 12V DC power cable: so whether the system components will run over AC or DC Voltage! | DC Voltage | |
| 31 | 48 | 2.2.1 Posting of technician - 2. DPNMCTU installed nos. > 20 and up to 70 / Every BMC Location Every MCC Location- posting of one Technician. 3. Thereafter one technician will be added when DPNMCTU nos. increase more than 50 DPNMCTU. | The > 20 should be >30. | AS per Specification | |

