

Quality Solutions Industries Pvt. Ltd.

(Formerly Known As Quality Solutions India)





AN ISO 9001-2015 REGISTERED

EXPERIENCE DETAILS

(Copy of completion certificates attached)

| Sl. No | Name of Owner / Employer | Work Order / Contract / Agreement / Purchase Order | Value of Contract (Currency Amount) | Work Starting Date | Work Completion Date |
|-----------|---|--|---|---------------------------|----------------------------|
| 1. | United Nations – FDA Myanmar | 3114975 | USD 62,265.00 | 24/08/2022 | 29/08/2022 |
| 2. | United Nations – FDA Myanmar | 3097465 | USD 35,025.00 | 23/09/2019; 06/11/2019 | 25/09/2019 ; 07/11/2019 |
| 3. | GAIL INDIA LIMITED VIJAIPUR, India | GEMC- 511687755914187 | INR 10,48,302.36 | 23/12/2022 | 27/12/2022 |
| 4. | Hero MotoCorp Ltd., GUJARAT, India | 2700028283; 2700028227 | INR 7,29,052.00 | 25/12/2022 | 30/12/2022 |
| 5. | Andritz Hydropower - Nepal | 4503591183; 4503631374; 4503545824 | INR 6,64,340.00 | 18/04/2022 | 21/04/2022 |
| 6. | ESIC MODEL HOSPITAL BASAIDARAPUR DELHI , India | GEMC- 511687775770517 | INR 6,42,309.40 | 20/03/2023 | 25/03/2023 |
| 7. | Honda India Power Products Limited | 23GWG0014 | INR 6,49,168.00 | 25/04/2023 | 01/11/2023 |
| 8. | Andritz Hydropower - Nepal | 4503308062 | INR 3,46,831.50 | 19/09/2021 | 26/09/2021 |
| 9. | NHPC LIMITED, CHAMERA, CHAMBA, India | GEMC- 511687793500567 | INR 3,66,729.25 | 04/10/2023 | 22/112024 |

Copy of work order and work completion certificate attached for your reference.

Place: FARIDABAD

Date: **01-04-2025**

Quality Solutions Industries Pvt. Ltd. Plot No. X-04, Sector-76, BPTP, Faridabad-121005, Haryana (India)

Name : **SUBHASIS BOSE**

Designation: **DIRECTOR**

NATIONAL AWARD WINNER



QUALITY SOLUTIONS (INDIA) B451,452 Second Floor Nehru Ground Nit F aridabad 121001 Faridabad India

Delivery:

UNOPS, No. 12 (O), Pyi Thu Lane, 7 Mile Mayangone Township Yangon Myanmar

Delivery att.:

Sites delivery places are as per contract document

Purchase Order

 Order Number:
 3114975

 Status:
 Ordered(O)

 CoRegNo:
 2029399

 Order date:
 02/06/2020

 Delivery date:
 30/09/2020

 Delivery term:
 Payment terms:

Page 1/2

Payment terms: Net 30 days
Proc. Official: Hnin Wai Wai Hlaing
Ext./Webbuy Ref.: ITB/2020/14397

| No | Article | Description | Quantity Unit | Unitprice Currency | Amount | Delivery date |
|------|-----------|--|---------------|--|-----------|---------------|
| 1 | 81141504 | Equipment test calibration or repair | 1.0 LS | 41,256.20 USD | 41,256.20 | |
| | | Calibration Service for Pharmaceutical Laboratory Equipment | | | 41,250.20 | 04/09/2020 |
| | | (Nay Pyi Taw, FDA) | | | | |
| | | 87 Equipments | | | | |
| 2 | 81141504 | Equipment test calibration or repair | 1.0 LS | 9,174.40 USD | 9.174.40 | 18/09/2020 |
| | | Calibration Service for Pharmaceutical Laboratory Equipment | | | 3,174.40 | 10/09/2020 |
| | | (Yangon, FDA) | | | | |
| | | 21 Equipments | | | | |
| 3 | 81141504 | Equipment test calibration or repair | 1.0 LS | 11,834.40 USD | 11,834.40 | 18/09/2020 |
| | | Calibration Service for Pharmaceutical Laboratory Equipment | | | 11,004,40 | 10/09/2020 |
| | | (Mandalay, FDA) | | | | |
| | | 28 Equipments | | | | |
| Γota | ıl in USD | | | The state of the s | | |
| | | | | | 62,265.00 | |

SUBHASIS BOSE

Solutions and Sign.

QUALITY SOLUTIONS (INDIA) B-451/452, 2nd Floor, Nehru Ground, Faridabad M.: 9868069836, 9891912871



Page 2/2

Case Ref. ITB/2020/14397

Sub: Supply of Calibration Service for Pharmaceutical Laboratories Equipment in FDA (Yangon, Mandalay and Nay Pyl Taw), in Myanmar.

This Purchase Order contract (the "Contract") is made between the United Nations Office for Project Services ("UNOPS"), a subsidiary organ of the United Nations, and the Contractor identified herein, for the provision of goods and/or services.

The following documents, listed in the order of priority, are deemed to form and be read and construed as part of the Contract, having superseding effect over any other negotiations and/or agreements, whether oral or in writing, pertaining to the subject of this Contract:

- The Special Conditions of Contract, if included as an attachment to this Contract;
- The UNOPS General Conditions of Contract for the provision of goods and/or services, as applicable, available at:
- This Contract de

- Any additional attachments to this Contract

The Contract shall enter into force upon its signature by the Contractor which shall send a signed copy of the Contract to UNOPS as soon as possible, unless signature by the Contractor has not been expressly requested by UNOPS.

e of authorised signatory of the Contractor:

Date signed by the Contractor:

05.06.2020

SUBHASIS BOSE DIRECTUR.

QUALITY SOLUTIONS (INDIA) B-451/452, 2nd Floor. Nehru Ground, Faridabad M.: 9868069836, 9891912871

This Purchase Order has been approved electronically by Attila MOLNAR and does not require signature by UNOPS.





Quality Solutions (India)

NATIONAL AWARD WINNER AN ISO 9001-2015 REGISTERED





- Plot No.: X-4, Sector-76, BPTP, Faridabad, 121 006, Haryana (INDIA)
 - +91-129-4065432
 - +91-9868069836, 9891912871
- info@qsiglobal.in qsi_fbd@rediffmail.com
- www.qualitysolutions.in

MINUTES OF MEETING

Date: 24th August ' 2022

Order No.: 3114975 dated 02/06/2020

Representatives of

QUALITY SOLUTIONS (INDIA)

FARIDABAD

INDIA

1. Dr. Ranjan Kumar

2. Bipin Kumar Mishra

3. Subhasis Bose

4. Ishaan Narang

Calibration Start Date: 22nd August ' 2022

Calibration Completion Date: 24th August ' 2022

PHARMACEUTICAL CHEMISTRY LABORATORY

DEPARTMENT OF FDA

MINISTRY OF HEALTH

NAY PYI TAW, MYANMAR

1. Mrs. Thiri Kyaw Soe

Deputy Director (Drug Lab)

09258094979, thirikyawsoe.research@gmail.com

- As per Calibration plan, QUALITY SOLUTIONS (INDIA) has calibrated instruments from 22nd to 24th
 August '2022. After calibration of these instrument, all are found to be within the specification.
- All calibration certificates will be issued within 15 days.
- Calibration Certificates will be issued in the name of :-PHARMACEUTICAL CHEMISTRY LABORATORY DEPARTMENT OF FOOD AND DRUG ADMINISTRATION MINISTRY OF HEALTH NAY PYI TAW, MYANMAR

Signatures with Stamp:



FOR Quality Solutions (India)

For any Technical Query, you may contact :-

Dr. Ranjan Kumar - +91-9810413638

Daw Thiri Kyaw Soe

Deputy Director (Drug Lab)

Department of Food and Drug Administration

FOR Pharmaceutical Chemistry Laboratory, Nay Pyi Taw, Myanmar





| Sr. No | Equipment Name | Manufacturer | Model Number | Component Name | Serial Number | Location | Equipment IC |
|-----------|--|-------------------------------------|------------------------|-------------------|--------------------|-------------------------------|---------------------|
| 1 | Analytical Balance I | AND Co., Ltd Japan | HR202 | | 13203167 | Not to be don | e as advised by FDA |
| 2 | Analytical Balance II | Sartorius AG,Germany | CPA 3245 Sartorius | | 26005234 | Balance Room | QCL/NPC/EQM/006 |
| 3 | Analytical Balance III | Ohaus, USA | DV215CDOhaus | | 1124022618 | Not to be don | e as advised by FDA |
| 4 | Analytical Balance VI | Ohaus ,USA | AX-224 | ê | B611209282 | Balance Room | QCL/NPC/EQM/095 |
| 5 | Sartorius 5-Digits Analytical Balance VII | Sartorius, Germany | MSE225S-100-DU | | 35104081 | Balance Room | QCL/NPC/EQM/124 |
| 6 | Sartorius Microbalance VIII | Germany | MSE6,6S,000DM | 2 | 35202172 | Balance Room | QCL/NPC/EQM/127 |
| 7 | 6-Digit Microbalance IX | Mettler Toledo,Switzerland | XP6 | 8 | B705633581 | Balance Room | QCL/NPC/EQM/132 |
| 8 | Weight box I | Kern and Sohn GmbH ,Germany | E2 Class | - | G1428301 | Instrument Room - 3 | QCL/NPC/EQM/032 |
| 9 | Sartorius Weight box III | Sartorius, Germany | YCS01135-02 | - | NA | Instrument Room - 3 | QCL/NPC/EQM/143 |
| 10 | UV/Visible Spectrophotometer I | Shimadzu Japan | UV1800 | | A11454805018 CD | Instrument Room - 1 | QCL/NPC/EQM/005 |
| 11 | UV -Vis Spectrophotometer II | Shimadzu ,Japan | UV 1800 | a | A11635304876 CD | Instrument Room - 2 | QCL/NPC/EQM/065 |
| 12 | UV -Vis Spectrophotometer III | Shimadzu ,Japan | UV 1800 | | NA | Not to be don | e as advised by FDA |
| 13 | Centrifuge I | Hittich GmbH&Co., Germany | Rotofix 32A Andreas | | 1624 | Sample Preparation | QCL/NPC/EQM/007 |
| 14 | Multiple Water bath I | labortechnik GmbH Germany | GfL 1041-1042 GEL | - | 10652711G | Washing Room | QCL/NPC/EQM/009 |
| 15 | Ultrasonic Cleaner I | Powersonic 420 India | 420 | | 2011K051246 | Sample Preparation | QCL/NPC/EQM/010 |
| 16 | Ultrasonic Cleaner 20,7 L, II | Human Germany | Powersonic 420 | | C09P15002 | Washing Room | QCL/NPC/EQM/078 |
| 17 | Ultrasonic Cleaner 10L IV | M.FALC.Instrum ent S.r.L,Italy | IBS1H10 | | B151361 | Not to be done | e as advised by FDA |
| 18 | Automatic Potentiometric Titrator II | Mettler Toledo, Switzerland | T7 Mettler Toledo | | B706689275 | Instrument Room - 3 | QCL/NPC/EQM/116 |
| 19 | Automatic Potentiometric Titrator III | Mettler Toledo, Switzerland | T7 Mettler Toledo | | B724260978 | Not to be done | e as advised by FDA |
| 20 | Shaker I | Bibby Stuart Scientific , UK | SF2 | | R000100419 | Sample Preparation Room | QCL/NPC/EQM/013 |
| 21 | Dissolution Tester I | Hanson Research Corporation, USA | Classic6 | * | 1013-1219 | Instrument Room - 2 | QCL/NPC/EQM/014 |
| 22 | Karl Fischer Titrator I | Mettler Toledo, Switzerland | C20X | 848 | B328549084 | Instrument Room - 3 | QCL/NPC/EQM/016 |
| 23 | Karl Fischer Titrator II | Mettler Toledo, Switzerland | V20X | | B324449316 | Instrument Room - 3 | QCL/NPC/EQM/038 |
| 24 | Karl Fischer Titrator III | Mettler Toledo, Switzerland | V20X | - | B32449314 | | as advised by FDA |
| 25 | Water Purification System I | TKA GmbH Germany | TKA Smart 2 Pure | 14:1 | 41488633 | Not to be done | as advised by FDA |
| 26 | Water Purification System | Everglory Co.,Ltd | Water Pro | | 20864M00078 | Washing Room | QCL/NPC/EQM/155 |
| 27 | Fume hood Chamber I | Esco USA | EFA4UDRCW-8 | Solution | 2014-87889 | Not to be done | as advised by FDA |

dabe



Quality Solutions (India)

NATIONAL AWARD WINNER
AN ISO 9001-2015 REGISTERED





Plot No.: X-4, Sector-76, BPTP, Faridabad, 121 006, Haryana (INDIA)

+91-129-4065432

+91-9868069836, 9891912871

info@qsiglobal.in qsi_fbd@rediffmail.com

www.qualitysolutions.in

MINUTES OF MEETING

Date: 29th August '2022

Order No.: 3114975 dated 02/06/2020

Representatives of

QUALITY SOLUTIONS (INDIA)

QUALITY SOLOTIONS (INDIA)

FARIDABAD

INDIA

1. Dr. Ranjan Kumar

2. Bipin Kumar Mishra

3. Subhasis Bose

4. Ishaan Narang

Calibration Start Date: 29th August ' 2022

Calibration Completion Date: 29th August ' 2022

PHARMACEUTICAL CHEMISTRY LABORATORY

DEPARTMENT OF FDA (YANGON)

MINISTRY OF HEALTH

MYANMAR

1. Mrs. Haymann Oo

Assistant Director

Pharmaceutical Chemistry Laboratory

095157600, haymannoo06@gmail.com

- As per Calibration plan, QUALITY SOLUTIONS (INDIA) has calibrated instruments on 29th
 August ' 2022. After calibration of these instrument, all are found to be within the
 specification.
- All calibration certificates will be issued within 15 days.
- Calibration Certificates will be issued in the name of :-PHARMACEUTICAL CHEMISTRY LABORATORY DEPARTMENT OF FOOD AND DRUG ADMINISTRATION MINISTRY OF HEALTH YANGON, MYANMAR

Signatures with Stamp:



FOR Quality Solutions (India)
India

For any Technical Query, you may contact :-

Dr. Ranjan Kumar +91-9810413638

Daw Haymann Oo
Assistant Director
Pharmaceutical Chemistry Lab
Department of Food and Drug Administration

FOR Pharmaceutical Chemistry Laboratory, YANGON, Myanmar



| Sr. | Equipment | | | C | 0 | | |
|-----|---------------------------------|--------------------|--------------------|-------------------|--------------------------|--|--|
| No | Name | Manufacturer | Model Number | Component Name | Serial Number | Location | Equipment II |
| 1 | Analytical Balance (5 - Digits) | Ohaus | DV215CD | | 1124022620 | Pharmaceutical Chemistry Instrument Room | QCL - YPC - EQM - 0 |
| 2 | Analytical Balance | Ohaus | PA214 | 0% | B611227888 | Pharmaceutical Chemistry Instrument Room | QCL - YPC - EQM - 0 |
| 3 | Analytical Balance | Sartorious | BCE224i-1S | - | 39102930 | Pharmaceutical Chemistry Instrument Room | QCL - YPC - EQM - 0 |
| 4 | UV/Visible spectrophotometer | Thermoscientific | Evolution - 201 | | 5A4B194107 | Pharmaceutical Chemistry Instrument | QCL - YPC - EQM - 0 |
| 5 | Centrifuge | Hettich | EBA-21 | | D-78532 | Room Sample Preparation Room | QCL - YPC - EQM - 0 |
| 6 | Ultrasonic cleaner | Powersonic LabTech | LUC 420 | on on | 2014112444 | Sample Preparation | QCL - YPC - EQM - 0 |
| 7 | Ultrasonic cleaner | Falc | LBS1H22, 5 Lt. | * | B151366 | Sample Preparation Room | QCL - YPC - EQM - 0 |
| 8 | Shaker | Burrell | 75 | - | NA | Sample Preparation Room | QCL - YPC - EQM - 0 |
| 9 | Shaker for Erlenmeyer Flask | Comecta | AG 200-B | (4) | 135 | Sample Preparation Room | QCL - YPC - EQM - 0 |
| | | | | Vial sampler | DEAEQ34607 | | |
| | High performance liquid | 100000 | | Pump | DEAEV01940 | | |
| 10 | chromatography | Agilent, USA | 1260 Infinity II | DAD WR | DEAC611743 | HPLC Room | QCL - YPC - EQM - 0 |
| | | | FLD | DEAE303422 | | | |
| | | | | RID | DEAC905063 | | |
| | | | | Vial sampler | DEAEQ34612 | | |
| 11 | High performance liquid | Agilent, USA | 1000 (-5-1) | Pump | DEAEV2020 | | residence appropriate American control |
| | chromatography | Agliefit, USA | 1260 Infinity II | DAD WR | DEAC611687 | HPLC Room | QCL - YPC - EQM - 0 |
| | | | - | FLD | DEAE303451 | | |
| 12 | Hot Plate Stirrer | Scilogex, LLC | MS - H280 - Pro | RID - | DEAC905150 MR4H012784 | Sample Preparation | QCL - YPC - EQM - 0 |
| 13 | FTIR Spectrophotometer | Shimadzu | IR Tracer - 100 | F 8 | A - 217058 | Pharmaceutical Chemistry Instrument | QCL - YPC - EQM - 0 |
| 14 | Water Purification System | Sartorious | Arium Confort - II | - | 39105158 | Room Washing Room | QCL - YPC - EQM - 05 |
| 15 | Disintegration tester | PharmaTest | Dist-3 | - | 18706 | Sample Preparation | QCL - YPC - EQM - 02 |
| 16 | UV/Visible spectrophotometer | Agilent, USA | Carry - 60 | - | MY2028920 | Pharmaceutical Chemistry Instrument Room | QCL - YPC - EQM - 01 |
| 17 | pH meter | Mettler Toledo | Seven Compact | - | B449315355 | Sample Preparation Room | QCL - YPC - EQM - 01 |
| 18 | Fume Hood chamber | ESCO Frontier | ESP-4UD4VW-8 | - | 2020-155409 | Sample Preparation Room | QCL - YPC - EQM - 04 |
| 19 | Vacuum oven with vacuum pump | JEIO TECH | JSVO-30T | - | 221018-50 | Washing Room | QCL - YPC - EQM - 05 |
| 20 | Drying Oven | SH Scientific | SH-DO-90FH | | 211102DO- 90FH | Washing Room | QCL - YPC - EQM - 07 |
| 21 | Laboratory Refrigerator | Biobase | BXC-AVELLINO | - | 1401000312 | HPLC Room | QCL - YPC - EQM - 01 |
| 22 | Weight Box | Haffner, Germany | Class F1 | Solutions | 2401220 | Pharmaceutical Chemistry Instrument | QCL - YPC - EQM - 07 |

aridaba^c



Quality Solutions (India)

NATIONAL AWARD WINNER AN ISO 9001-2015 REGISTERED





Plot No.: X-4, Sector-76, BPTP, Faridabad, 121 006, Haryana (INDIA)

+91-129-4065432

+91-9868069836, 9891912871

info@qsiglobal.in qsi_fbd@rediffmail.com

www.qualitysolutions.in

MINUTES OF MEETING

Date: 26th August '2022

Order No.: 3114975 dated 02/06/2020

Representatives of

QUALITY SOLUTIONS (INDIA)

FARIDABAD

INDIA

1. Dr. Ranjan Kumar

2. Bipin Kumar Mishra

3. Subhasis Bose

4. Ishaan Narang

Calibration Start Date: 25th August ' 2022

Calibration Completion Date: 26th August '2022

PHARMACEUTICAL CHEMISTRY LABORATORY

DEPARTMENT OF FDA

MINISTRY OF HEALTH

MANDALAY, MYANMAR

1. Mrs. Yin Myo Thu

Assistant Director (P. Chem Lab)

09-448006976, ymtymtthu@gmail.com

- As per Calibration plan, QUALITY SOLUTIONS (INDIA) has calibrated instruments from 25th to 26th August ' 2022. After calibration of these instrument, all are found to be within the specification.
- All calibration certificates will be issued within 15 days.
- Calibration Certificates will be issued in the name of :-PHARMACEUTICAL CHEMISTRY LABORATORY DEPARTMENT OF FOOD AND DRUG ADMINISTRATION MINISTRY OF HEALTH MANDALAY, MYANMAR

Signatures with Stamp:



Assistant Director (Drug Lab)
B.Pharm, M.Pharm (YGN)
Food and Drug Administration (Mdy)

FOR Pharmaceutical Chemistry Laboratory
MANDALAY, Myanmar

For any Technical Query, you may contact :-

Dr. Ranjan Kumar +91-9810413638





6- Aug 2022

| | Equipment | | Model | Component | Serial | | Equipment |
|--------|--------------------------------------|-------------------|--|--|--|-------------------------------------|----------------|
| Sr. No | Equipment Name | Manufacturer | Number | Name | Number | Location | ID |
| 1 | Polarimeter | CETI, | Polaris | 2 | O51705 | Instrument Room - 3 | MPC - EQM - 00 |
| 2 | UV Visible Spectrophotometer III | Shimadzu | UV 1800 | | A11635480440M L | Instrument Room - 1 | MPC - EQM - 04 |
| 3 | Disintegration Tester II | Agilent | 100 Automatic Disintegration Apparatus | | G7962 - 64003 | Instrument Room - 3 | MPC - EQM - 04 |
| 4 | Analytical Balance I | Wiggen Hauser | ESI Series | - | 12864 | Instrument Room - 2 | MPC - EQM - 00 |
| 5 | Analytical Balance II | Ohaus , USA | DV215CD | - | 112402261 | Instrument Room - 2 | MPC - EQM - 01 |
| 6 | Potentiometric Titrator | Mettler Toledo | T50 | * | B327515723 | Instrument Room - 2 | MPC - EQM - 00 |
| 7 | Karl Fischer Titrator V20 | Mettler Toledo | V20 | 2 | B324449317 | Instrument Room - 2 | MPC - EQM - 00 |
| 8 | Karl Fischer Titrator C20 | Mettler Toledo | C20 | | B328549082 | Instrument Room - 2 | MPC - EQM - 01 |
| 9 | FT-IR Spectrometer I | Perkin Elmer | Spectrum Two | • | 94840 | Instrument Room - 1 | MPC - EQM - 01 |
| 10 | Centrifuge | Hettich , Germany | EBA 21 | 8 | 0006080-05 | Sample Preparation Room | MPC - EQM - 01 |
| 11 | Dissolution Tester III | Agilent | 7080S | * | MY17416823 | Instrument Room - 3 | MPC - EQM - 05 |
| 12 | Fume hood with Duct I | Esco | EDA-9UDR W-8 | • | 2017-117074 | Sample Preparation Room | MPC - EQM - 04 |
| 13 | Digital Water bath I | Lab Tech, Korea | LWB-111D | * | PXOQXR1123O | Sample Preparation Room | MPC - EQM - 01 |
| 14 | UV Viewing Lamp | Vilber Lourmat | VL-6.LC | * | 13101184 | Room | MPC - EQM - 01 |
| 15 | Oven I (up to 250°C) | Panasonic Japan | MOV-112F- PK | | 13070014 | 13070014 Washing & MPC Drawing Room | |
| 40 | -1111-1-1 | Marie Talenta | InLab Expert Pro ISM | Electrode | 4508540 | Sample | MDC COLL C |
| 16 | pH Meter I | Mettler Toledo | Seven Compact S220 | Meter | B44522-9217 | Preparation Room | MPC - EQM - 03 |
| | 111242 W 11W | 20 | ST-3100 | Electrode | 300031613 | Sample | THE STATE OF |
| 17 | pH Meter II | Ohaus | Starter 3100 | pH meter | B538464661 | Preparation Room | MPC - EQM - 02 |
| 18 | Refrigerator I | Panasonic | SBC P2DB | | 532076 | Sample Preparation Room | MPC - EQM - 02 |
| 19 | Lab Refrigerator for Chemical | Human Lab | LCR-612 | * | S19P683A-01-01 | Chemical Storage Room | MPC - EQM - 07 |
| 20 | Refrigerator III | Hitachi | NA | 2 | NA | Sample Storage Room | MPC - EQM - 0 |
| | | | | 1260 Quat Pump | DEAB818837 | | |
| 21 | HPLC II | Agilent Infinity | 1260 Infinity | 1290 Thermostat 1260 Auto sampler 1260 TCC 1260 VWD | DEBAK27918 DEAAC39785 DEACN42100 DEABB16817 | Instrument Room - 1 | MPC - EQM - 03 |
| 22 | HPLC III | Agilent Infinity | 1260 Infinity | 1260 Quat Pump 1290 Thermostat 1260 Auto sampler 1260 TCC 1260 VWD | DEAB818841 DEBAK27908 DEAAC39786 DEACN42079 DEABB16835 | Instrument Room - 1 | MPC - EQM - 02 |
| 23 | Ultrasonic Cleaner | FALC Instrument | LBS1H-22.5L | - | B151367 | Sample Preparation Room | MPC - EQM - 03 |
| 24 | Advanced Data logging thermometer II | Sper Scientific | 800008C | | 76820 | Sample Preparation Room | MPC - EQM - Q3 |
| 25 | Advanced Data logging thermometer II | Sper Scientific | 800008C | * 1 | 76819 | Sample Preparation Room | MPC - EQM - 03 |
| 26 | Weight Box BTL | Sartorius | F1 Class | | 41529162 | Instrument Room - 2 | MPC - EQM - 08 |
| 27 | Dissolved Oxygen Meter | Eutech Instrument | FO-700 | E.#: | 2732462 | Instrument Room - 3 | MPC - EQM - 05 |
| 28 | Flask Shaker | Stuart Scientific | SF1 | | R000100433 | Sample Preparation Room | MPC - EQM - 00 |
| 29 | Refrigerator IV | Sharp | SJ-C19E-WMS | | T161243316 | Chemical Storage Room | MPC - EQM - 06 |
| | | | | | | Instrument | |

dabi



QUALITY SOLUTIONS (INDIA) B451,452 Second Floor Nehru Ground Nit F aridabad 121001 Faridabad India

Delivery: UNOPS, No. 12 (O), Pyi Thu Lane, 7 Mile Mayangone Township Yangon

Myanmar

Delivery att.:

Delivery Place was as per contract document.

Purchase Order

3097465 Order Number: Ordered(O) Status: CoRegNo: 2029399 Supplier ID: 26/08/2019 Order date: 06/09/2019 Delivery date:

Page 1 / 2

Delivery method: Delivery term: Payment terms:

Net 30 days Hnin Wai Wai Hlaing Proc. Official: MYA/19/ARHC/PR/DC-QSI/0037 Ext./Webbuy Ref.:

| | | | Quantity Unit | Unitprice Currency | Amount | Delivery date |
|-----|-----------|--|------------------|--------------------|-----------|---------------|
| No | Article | Description | Qualitity Office | | 35.025.00 | 06/09/2019 |
| 1 | 81141504 | Equipment test calibration or repair | 1.0 LS | 35,025.00 USD | 33,023.00 | 00/00/2010 |
| | | Calibration Service for Pharmaceutical Laboratory Equipment | | | | |
| | | (72 Equipment) for Food and Drug Administration Department, | | | | |
| | | Nay Pyi Taw, Myanmar. | | | | |
| _ | | | | | 35,025.00 | |
| Tot | al in USD | | | | | |







Quality Solutions (India)





ACCREDITED BY NABL (A Constituent Board of QCI, Deptt. of Industrial Policy & Promotion, Govt. of India)

MINUTES OF MEETING

REPRESENTATIVE OF

DEPARTMENT OF FDA

NAY PYI TAW MYANMAR

1. Dr. NWE HAYMAR LYNN

MINISTRY OF HEALTH & SPORTS

PHARMACEUTICAL CHEMISTRY LABORATORY

Date: 07.11.2019

ORDER NO: 3097465 DATE 26.08.2019

REPRESENTATIVE OF

QUALITY SOLUTIONS (INDIA)

FARIDABAD

INDIA

1. SUBHASIS BOSE

2. DR Ranjan Kumar

3. Sri BK Mishra

CALIBRATION START DATE

: 06.11.2019

CALIBRATION COMPLETION DATE

: 07.11.2019

As per calibration plan, QUALITY SOLUTIONS (INDIA) has been calibrated only 43 numbers out of 72 numbers of instruments in September 23 to 25. After calibration of 43 instruments, all are working properly. Other remaining 29 instruments has been calibrated on 06 November and 07 November 2019.

Certificate will be issued within 15 days.

CERTIFICATE WILL BE ISSUED IN THE NAME OF

PHERMACEUTICAL CHEMISTRY LABORATORY

DEPARTMENT OF FOOD AND DRUG ADMINISTRATION

andrew

MINISTRY OF HEALTH & SPORTS

NAY PYLTAW MYANMAR

1. SUBHASIS BOSE

2. Dr Ranjan Kumar

1. Dr.NWE HAYMAR LYNN

B.K.MISHA

3. BK Mishra



utio Sign ridabal

NATIONAL AWARD WINNER



Limit PO

Vendor

322510

Quality Solutions (India)

Sector-76, BPTP

Ground and First Floor, Plot No. X-4,

121006 Faridabad

Phone: Fax:

GST: 06AAAFQ1497K1Z0

Delivery date: 30/JUN/2022 General data

PO number

4503591183

0 / 06/JUN/2022 Version no.

Issue date: 01/JUN/2022

Purchaser: Mr. Mukesh Nagar Tel. No.: +917480423032 Fax No.: +9174804230325032 E-mail: mukesh.nagar@andritz.com

Total PO value with TAX:

423,620.00 INR

Valid from: 01/JUN/2022 Valid to: 30/JUN/2022

Reference area

Servise - Measuring & lifting Tools calibration at Nepal sites

Offer reference mail date 30.05.2022 for line item 10 to 30

Item line area

| Item | Material | Quantity | Price | Amount |
|------|----------|----------|-------|--------|
| 10 | | 1 AU | | |

Kalanga_Tools Calibration

PR created to site tools calibraiton at site.

Overall limit: 188.000.00

Total item value 188,000.00 INR / 1 AU 188,000.00

Codeword: Upper Kalanga Gad HEP (3 X 12. Project (WBS): C-90-830522-082-0109-132

Requestor: Vipin Singh

20 1 AU

MBK_Tools Calibration

This PR is created for calibration services at site.

Overall limit: 85,000.00

Total item value 85.000.00 INR / 1 AU 85.000.00

Codeword: 3 x 35MW Middle Bhotekoshi - M Project (WBS): C-90-970294-058-0109-501

Page 1 of 3



4503591183/0 PO number

| Item | Material | | Quantity | | Price | Amount |
|----------|---|--|---|--------|-----------------|------------|
| | Requestor: | \ | /ipin Singh | | | |
| 30 | | | 1 AU | | | |
| | Likhu2_Tools Ca This PR is created Overall limit: | alibration for the Calibration ser 86,000.00 | vices at LIKHU2. | | | |
| | Total item value | | | 86,000 | 0.00 INR / 1 AU | 86,000.00 |
| | Codeword: Project (WBS): | | LIKHU 2 (2 x 22 MW +1 x C-90-834131-082-0109-50 | | | |
| | Requestor: | \ | /ipin Singh | | | |
| Totalı | net item value | | | | INR | 359,000.00 |
| IN : Int | tegrated GST | | | 18.00 | % | 64,620.00 |
| Total I | PO value with TAX | | | | INR | 423,620.00 |

Terms and Conditions:

Invoice address: **Andritz Hydro Private Limited Delivery address: Andritz Hydro Private Limited**

D-17, MPAKVN Industrial Area

Raisen

D-17. MPAKVN Industrial Area

462046 Mandideep 462046 Mandideep

Terms of delivery:

GST

FCA Faridabad, according to INCOTERMS 2010.

23AABCV2466R1ZV

Terms of Payment:

Payable immediately Due net

European REACH Regulation

According to EU REACH Regulation No. 1907/2006 Article 33 (1), suppliers of articles (article means an object which during production is given a special shape, surface or design which determines its function to a greater degree than its chemical composition does) shall inform their customers about the presence of Substances of Very High Concern (SVHC) if more than 0.1% by weight of the article. The respective list of SVHC can be found under following link: https://echa.europa.eu/candidate-list-table.

A supplier who delivers such articles, shall provide information as per Article 33 REACH Regulation. This comprehensive information must be provided in such a way that SVHC contained can be precisely assigned to





Limit PO

Vendor

322510 **Quality Solutions (India)**

Sector-76, BPTP

Ground and First Floor, Plot No. X-4,

121006 Faridabad

Phone: Fax:

GST: 06AAAFQ1497K1Z0

30/APR/2022 Delivery date:

General data

4503631374 PO number

0 / 12/JUL/2022 Version no. 12/JUL/2022 Issue date:

Mr. Neeraj Kumar +911275288662 Purchaser: Tel. No.: Fax No.: +911275262055

E-mail: Neeraj.Kumar@andritz.com

Total PO value with TAX:

34,220.00 INR

Valid from: 12/JUL/2022 Valid to: 30/JUL/2022

Reference area

Item line area

| Item | Material | Quantit | у | Price | Amount |
|---------|--------------------------------------|---|--------------|-----------------|-----------|
| 10 | | 1 | 1 AU | | |
| | Likhu HM_Tools This PR is created | Calibration for the calibration services at LIKHU HM | I site. | | |
| | Overall limit: | 29,000.00 | | | |
| | Total item value | | 29,00 | 0.00 INR / 1 AU | 29,000.00 |
| | Codeword: | Likhu A,Likhu 1,Lik | khu 2 - Serv | | |
| | Project (WBS): | C-90-835396-058- | 0109-501 | | |
| | Requestor: | Vipin Singh | | | |
| Total | net item value | | | INR | 29,000.00 |
| IN : Ce | entral GST | | 9.00 | % | 2,610.00 |
| IN: St | ate GST | | 9.00 | % | 2,610.00 |
| Total I | PO value with TAX | golution | | INR | 34,220.00 |

Page 1 of 3



Limit PO

Vendor

322510 **Quality Solutions (India)**

Sector-76, BPTP

Ground and First Floor, Plot No. X-4,

121006 Faridabad

Phone: Fax:

GST: 06AAAFQ1497K1Z0

30/APR/2022 Delivery date:

General data

4503545824 PO number

Version no. 0 / 21/APR/2022

Issue date: 19/APR/2022

Purchaser: Mr. Mukesh Nagar Tel. No.: +917480423032 Fax No.: +9174804230325032 E-mail: mukesh.nagar@andritz.com

Total PO value with TAX:

206,500.00 INR

Valid from: 19/APR/2022 Valid to: 30/APR/2022

Reference area

Servise - Measuring & lifting Tools calibration at Likhu site

Offer reference: 22-23/018-s date 08.04.2022

Item line area

| Item | Material | Quantity | Price | Amount |
|----------|--|---|-----------------------|------------|
| 10 | | 1 AU | | |
| | Likhu_Tools Calibration Calibration of tools as per enclso | ped list. | | |
| | Overall limit: 175,000.00 | | | |
| | Total item value | | 175,000.00 INR / 1 AU | 175,000.00 |
| | Codeword: Project (WBS): | LIKHU 2 (2 x 22 MW +1 x C-90-834131-082-0109-50 | | |
| | Requestor: | Vipin Singh | | |
| Total ı | net item value | | INR | 175,000.00 |
| IN : Int | tegrated GST | | 18.00 % | 31,500.00 |
| Total I | PO value with TAX | colution | INR | 206,500.00 |

Minutes of Meeting Besprechungsbericht



From/Von:

Devendra Khale

Dept./Abt.:

Field Services

Phone/Tel.: +977 9863536497

Devendra.Khale@andritz.com

Meeting Venue/Ort: Kinja Solukhumbo

Meeting Date/Datum: 18tin April 2022

Date/Datum:

18th April 2022

Pages/Seiten:

1 (total 3)

Participants/Teilnehmer

Distribution

List/verteiler

Quality Solutions (India)

(Calibration and Testing Agency)

Mr. Debasis Bose

Mr. Ishaan Narang

Mr. Shri Ram Dhiman

ANDRITZ HYDRO PVT. LTD.

Mr. Devendra Khale

Mr. Nagesh Tallur

Mr. Shiv Prasad Vishwakarma

Mr. Md. Muzammil Akhtar

Mr. Anoop Singh Thakur

Mr. Prashant Nair

Project:

Likhu-2 HEP

Subject/Betreff: Likhu -2: Minutes on Meeting for calibration of measuring instruments, torquing equipment and lifting tools and tackles

M/S Quality Solutions (India), service team reached at 17/04/2022 Likhu-2 HEP for calibration of measuring instruments, torquing equipment and lifting tools and tackles.

M/S Quality Solutions (India), service team started calibration of equipment on 18/04/2022 under supervision of Andritz Team and completed the job on 18/04/2022.

Calibration Certificates of all instruments will be prepared in favour of M/S Andritz Hydro Pvt. Ltd. and will delivered to M/S Andritz Hydro Pvt. Ltd. Mandideep within 10 days.

List of instruments calibrated with their details have been attached as Annexure-1 (EM) and

Annexure-2 (P&G)

ANDRITZ HYDRO Private Ltd.

CIN-U04010MP1996PTC011430 A-24/3, Mohan Cooperative

Industrial Estate Mathura Road New Delhi - 110044 INDIA

Phone: +91 (11) 49372900 www.andritz.ccm

Regd. office & correspondence address:

ANDRITZ HYDRO Private Ltd. CIN - U04010MP1996PTC011430 Location - Mandideep

D-17, MPAKVN Industrial Area Mandideep, District Raisen - 462 046 Near Bhopal (M.P.) INDIA

> Phone: +91 (7480) 400 400-401 Fax: +91 (7480) 403393

ANDRITZ HYDRO Private Location - Prithla

49/5, Mathura Road Vill. Prithla, District Palwal-121 102

> Harvana INDIA Phone: +91 (1275) 262 161 Fax: +91 (1275) 262 055

ANDRITZ HYDRO GmbH Eibesbrunnergasse 20, 1120

Vienna, AUSTRIA Reg. of Companies FN 61833 g

Vienna Commercial Court VAT-No. ATU 14756806



Annexure -1 (EM)
List of tools and equipment calibrated/ tested

| | | Total Qty | Calibrated OK | Rejected |
|---------|---------------------------------|-----------|---------------|-------------|
| SI. No. | Tool Description | Nos | Nos | Nos |
| 1 | Torque Wrench 25 – 135 Nm | 1 | 1 | |
| 2 | Torque Wrench 135 – 675 Nm | 2 | 2 | |
| 3 | Torque Wrench 475 – 1050 Nm | 1 | 1 | |
| 4 | Torque Wrench 475 – 1015 Nm | 1 | 1 | |
| 5 | Torque Wrench 130 – 540 Nm | 1 | 0 | 1 |
| 6 | Torque Wrench 1350 – 2700 Nm | 1 | 1 | |
| 7 | Torque Wrench 135 – 735 Nm | 1 | 1 | |
| 8 | Torque Wrench 70 – 340 Nm | 1 | 1 | |
| 9 | Torque Wrench 70 – 330 Nm | 1 | 1 | |
| 10 | Torque Wrench 50 – 225 Nm | 1 | 1 | |
| 11 | Master Block Level 150 | 3 , | 2 | 1 |
| 12 | Master Square Level 200 | 1 | 1 | |
| 13 | Inside Micrometer 1000 mm | 5 | 3 | 2 |
| 14 | Outside Micrometer 0 – 25 mm | 5 | 5 | |
| 15 | Outside Micrometer 25 – 50 mm | 3 | 2 | 1 |
| 16 | Outside Micrometer 50 – 75 mm | 1 | 1 | |
| 17 | Outside Micrometer 0 – 100 mm | 1 | 1 | |
| 18 | Outside Micrometer 100 – 200 mm | 1 | 1 | |
| 19 | Outside Micrometer 150 - 300 mm | 1 | 1 | |
| 20 | Outside Micrometer 0 – 150 mm | 1 | 1 | |
| 21 | Inside Micrometer 25 - 50 mm | 1 | 1 | |
| 22 | Outside Micrometer 75 – 100 mm | 1 | 1 | |
| 23 | Depth Micrometer 0 - 200 mm | 1 | 1 | |
| 24 | Vernier Caliper 600 mm | 1 | 1 | |
| 25 | Vernier Caliper 300 mm | 3 | 2 | 1 (Digital) |
| 26 | Vernier Caliper 150 mm | 3 | 3 | (0 - 0 |
| 27 | Plunger Dial Gauge | 20 | 15 | 5 |
| 28 | Lever / Puppy Dial Gauge | 2 | 2 | |
| 29 | Depth Gauge (Micrometer) | 1 | 1 | |
| 30 | Height Gauge 300 mm | 2 | 2 | |
| 31 | Slip Gauge Set 0.5 – 100 mm | 2 | 2 | |
| 32 | Straight Edge 1 m | 1 | 1 | |
| 33 | Depth Vernier 0 – 300 mm | 1 | 1 | |
| 34 | Feeler Gauge | 4 | 4 | |
| 35 | Coat Meter | 1 | 1 | |
| 36 | Torque Multiplier 1:4 | 1 | 0 | 1 |
| 37 | Auto Level | 2 | 2 | |
| 38 | Chain Block 10 T | 5 | 5 | |
| 39 | Belt Sling 10 T | 22 | 22 | |
| 40 | Wire Rope Sling | 6 | 6 | |
| 41 | D Shackle | 16 | 16 | |
| 42 | Bow Shackle | 9 | 9 | |
| 43 | Swiel Eye Bolt | 12 | 12 | |
| 44 | Eye Bolt | 34 | 34 | |
| 45 | Screw Jack | 1 | 1 | |
| 46 | Hydraulic Jack | 1 | 1 | |

Solutions Sign. 4 Pridabad

Detaline Construction of the Construction of t

Prosent hymory

BUY ERD

ANNGOVER - 2

List of equipment calibrated / tested (P&G)

| SI. No. | Tool Description | Qty (Nos) | |
|---------|--------------------|-----------|--|
| 1. | Wire Rope Sling | 10 | |
| 2. | Chain Pulley | 6 | |
| 3. | Lifting Sling Belt | 2 | |
| 4. | Bow Shackle | 6 | |

The poly son

Ord CHD

April 2000



Annexure 1
List of tools and equipment calibrated/tested

| S. No. | Tool Description | Quantity (Nos) |
|--------|--------------------------------|----------------|
| 1 | Plunger Dial | 5 |
| 2 | Outside Micrometer 0 - 25 mm | 1 |
| 3 | Inside Micrometer 50 - 1000 mm | 1 |
| 4 | Master Level | 3 |
| 5 | D Shackle | 29 |
| 6 | Bow Shackle | 4 |
| 7 | Eye Bolt | 2 |
| 8 | Belt Sling | 9 |
| 9 | Lifter | 2 |
| 10 | Autolevel | 1 |
| 11 | Hydraulic Jack | 1 |
| 12 | Wire Rope Sling | 12 |

Witnessed by

Chandraut (.



Shrikam B4

QUALITY SOLUTIONS (INDIA) Plot No. X-4, Sector-76, BPTP, Faridabad, Haryana, India-121006 M.: 9868069836, 9891912871



1. Player Dial - 05 2. OMM (0-25) -01 3. IMM (50-100)0 @-01 4. Master Level - 03 35T - 4 5. D-Shackle 17T - 3 9.5T -8 12T -2 1T-6 2T-4 4.5T-2 6. Bow Shackle 177 -4 7. Eye Balt 8. Bell Sling -9. Liften 3T -2 10. Autolevel - 61 11. Mydraulic Jack - SOT - 1 12 Wine Rope Sling - 30T - 6 Currented Sandip Dul

10/04/2022

Minutes of Meeting Besprechungsbericht

From/Von: KS Dan

Dept./Abt.: Field Services

Phone/Tel: +977 9810602568

E-Mail:

Dan.KS@andritz.com

Meeting Venue/Ort: Dhangadi

Meeting Date/Datum: 21st April 2022

Date/Datum:

21st April 2022

Pages/Seiten:

1 (total 3)

Participants/Teilnehmer

Distribution

List/verteller

Quality Solutions (India)

(Calibration and Testing Agency)

Mr. Debasis Bose

Mr. Ishaan Narang

Mr. Shri Ram Dhiman

ANDRITZ HYDRO PVT. LTD.

Mr. KS Dan

Mr. D P Mishra



Project:

Kalanga Cluster

Subject/Betreff: Upper Kalanga: Minutes on Meeting for calibration of measuring instruments, torquing equipment and lifting tools and tackles

M/S Quality Solutions (India), service team reached at 20/04/2022 Upper Kalanga HEP for calibration of measuring instruments, torquing equipment and lifting tools and tackles.

M/S Quality Solutions (India), service team started calibration of equipment on 21/04/2022 under supervision of Andritz Team and completed the job on 21/04/2022.

Calibration Certificates of all instruments will be prepared in favour of M/S Andritz Hydro Pvt. Ltd. and will be delivered to M/S Andritz Hydro Pvt. Ltd. Mandideep within 10 days.

List of instruments calibrated with their details have been attached as Annexure-1.

The alloward

QUALITY SOLUTIONS (INDIA) Plot No. X-4, Sector-76, BPTP, Faridabad, Haryana, India-121006 M 19855339836, 9891912871 Dehoon 21/04/2022

ANDRITZ HYDRO Private Ltd. CIN -

U04010MP1996PTC011430 A-24/3, Mohan Cooperative Industrial Estate Mathura Road New Delhi – 110044 INDIA Phone: +91 (11) 49372900

www.andritz.com

Regd. office & correspondence address:

ANDRITZ HYDRO Private Ltd.

CIN – U04010MP1996PTC011430
Location – Mandideep
D-17, MPAKVN Industrial Area
Mandideep, District Raisen – 462 046
Near Rhoppl (M.R.) INDIA

Near Bhopal (M.P.) INDIA Phone: +91 (7480) 400 400-401 Fax: +91 (7480) 403393 ANDRITZ HYDRO Private Ltd.
Location – Prithia
49/5, Methura Road
Vill. Prithia, District Palwei–121 102

Haryana INDIA Phone: +91 (1275) 262 161 Fax: +91 (1275) 262 055 Headquarters:
ANDRITZ HYDRO GmbH
Eibesbrunnergasse 20, 1120
Vienna, AUSTRIA
Reg. of Companies FN 61833 g
Vienna Commercial Court
VAT-No. ATU 14756806

Annexure -1 List of tools and equipment calibrated/ tested

| CI N | | Total Qty | Calibrated OK | Rejected |
|---------|----------------------------------|-----------|---------------|----------|
| SI. No. | Tool Description | Nos | Nos | Nos |
| 1 | Block Level | 3 | 3 | 0 |
| 2 | Master Level | 1 | 1 | 0 |
| 3 | Plunger Dial Gauge | 5 | 3 | 2 |
| 4 | Lever Dial | 2 | 2 | 0 |
| 5 | Inside Micrometer 1000 - 5000 mm | 1 | 1 | 0 |
| 6 | Optical Level | 2 | 2 | 0 |
| 7 | Scale for Optical Level | 2 | 1 | 1 |
| 8 | Torque Wrench | 11 | 11 | 0 |
| 9 | Clamp Meter | 6 | 6 | 0 |
| 10 | Multimeter | 4 | 4 | 0 |
| 11 | Phase Sequence Meter | 2 | 2 | 0 |
| 12 | Megger | 2 | 2 | 0 |
| 13 | Chain Block | 17 | 17 | 0 |
| 14 | Hydraulic Jack | 11 | 11 | 0 |
| 15 | Screw Jack | 4 | 4 | 0 |
| 16 | Belt Sling | 27 | 27 | 0 |
| 17 | Sling Wire Rope | 19 | 19 | 0 |
| 18 | D Shackle | 31 | 31 | 0 |

Dehading 2022

QUALITY SOLUTIONS (INDIA) Plot No. X-4, Sector-76, BPTP, Faridabad, Haryana, India-121006 M.: 9868069836, 9891912871 1.5. Jan 2022





Limit PO

Vendor

322510 Quality Solutions (India)

Sector-76, BPTP

Ground and First Floor, Plot No. X-4,

121006 Faridabad

Phone: Fax:

Delivery date:

GST: 06AAAFQ1497K1Z0

20/AUG/2021

General data

PO number 4503308062

Version no. **0 / 18/AUG/2021**Issue date: **18/AUG/2021**

Purchaser: Mr. Neeraj Kumar Tel. No.: +911275288662

Tel. No.: +911275288662 Fax No.: +911275262055 E-mail: Neeraj.Kumar@andritz.com

Total PO value with TAX:

346,831.50 INR

Valid from: **18/AUG/2021**Valid to: **30/SEP/2021**

Reference area

Calibration of equipment's at UTK/ Lab site, Nepal as per agreed offer on date 12.08.2021 with referance to offer scope CAL/ QUOT/21-22/209/G date 02.08.2021.

The final cost considering the work 3 week INR 293925 Excluding scope as per offer.

Item line area

| Item | Material | | Quantity | | Price | Amount |
|---------|-----------------------------|---|--|-------------|-------------------|------------------|
| 10 | | | 1 <i>A</i> | ۸U | | |
| | - | n of instruments I for the calibration of inst | alled instrumentsin th | e power hou | se like, RTD, DTT | ,Pressure gauge, |
| | Overall limit: | 293,925.00 | | | | |
| | Total item value | | | 293,92 | 5.00 INR / 1 AU | 293,925.00 |
| | Codeword: Project (WBS): | | pper Tamakoshi HEF -90-970326-058-013 | • | | |
| | Requestor: | V | ipin Singh | | | |
| Total r | net item value | | | | INR | 293,925.00 |
| IN : Ce | entral GST | | | 9.00 | % | 26,453.25 |
| IN: St | ate GST | | | 9.00 | % | 26,453.25 |

Page 1 of 2

346,831.50

Total PO value with TAX

INR



Minutes of Meeting Besprechungsbericht

From/Von:

Shyam Jha

Dept./Abt

Field Services

Phone/Tel: +91 8511973655

E-Mail. shyam.jha@andritz.com

No /Nr.

UTK HEP Nepal

26/09/2021

26/09/2021

Pages/Seiten

File/Date: Document10

1 (total 2)

Participants/Teilnehmer:

M/s ANDRITZ

Mr. Franco Lontani

Mr. Shyam Jha

Mr. Mahaveer Kamble

M/s Quality Solutions (India)

Mr. Subhasis Bose

Mr. Manoj Kumar

Mr. Abdul Khan

Mr. Ishaan Narang

M/s ANDRITZ

Mr. Arun Kumar (PM)

Mr. Vipul Modi (DE)

Mr. Niraj Kumar

Mr. BR Sahoo

Mr. Vipin Singh

Mr. Anunay Kumar

Subject/Betreff: - Calibration of Equipment's at UTK HEP, Nepal

M/s Quality Solutions (India), Service team reached at UTK Site on 18/09/2021 for calibration of Equipment's according to P.O No. 4503308062 dated 18th Aug-2021.

M/s Quality Solutions (India), Service team started calibration of Equipment's on 19th Sep-2021 in supervision of Andritz Team & UTK/JVNL Team and completed the calibration job on 26th Sep-2021.

Total Number of Instruments calibrated = 470 Nos.

Total Number of Instruments Calibration Pending = 442 Nos.

The reason for Instruments pending is because, these instruments cannot be disassembled without proper shutdown of their respective unit.

List of Instruments with their details have been attached.

Regd Office & Correspondence Address: ANDRITZ HYDRO Private Ltd.

Location - Mandideep (Formerly Known as: VA TECH HYDRO INDIA PVT. LTD.) D-17, MPAKVN Industrial Area, Mandideep Dist Raisen - 462 046 Near Bhopal (M.P) INDIA

Tel: +91-7480-400400 Fax: +91-7480-403393/403394 www.andritz-hydro.com

ANDRITZ HYDRO Private Ltd.

Location - Prithla (Formerly Known as VA TECH Escher Wyss Flovel Pvt. Ltd.) 49/5, Mathura Road, Village Prithla, District Palwal – 121 102 (Haryana) India Phone: +91 (1275) 262161-163, Fax: +91 (1275) 262055

www.andritz-hydro.com

Company Seat: Vienna Reg. of Companies FN 61833 g Vienna Commercial Court VAT-No. ATU 14756806

ANDRITZ HYDRO GmbH Penzingerstrasse 76, 1141 Vienna, Austria

Contract



Contract No: GEMC-511687755914187

Generated Date: 15-Dec-2022

Bid/RA/PBP No.: <u>GEM/2022/B/2600411</u>

Schedule Name: LPG INSTRUMENTS TO BE CALIBRATED ,HVJ INSTRUMENTS TO BE CALIBRATED ,C2C3 INSTRUMENTS TO BE CALIBRATED

Organisation Details

Type: Central PSU

Ministry: Ministry of Petroleum and Natural Gas

Department: **GAIL India Limited** Organisation Name: **GAIL India Limited**

VIJAIPUR Office Zone:

Buyer Details

Designation: SR OFFICER 2 C N P Contact No.: 07544-274444-3810

Email ID: buycon290.gil.mp@gembuyer.in

GSTIN: 23AAACG1209J1Z4

GAIL COMPLEX GAIL INDIA LIMITED VIJAIPUR DIST GUNA,

Address: MP - 473112,

GUNA, MADHYA PRADESH-473112, India

Financial Approval Detail

Designation of Administrative Approval: SENIOR MANAGER Designation of Financial Approval:

MANAGER

Paying Authority Details

Payment Mode: SO FINANCE MANOJ Designation: Email ID: pao2.gil.mp@gembuyer.in

GSTIN:

GAIL COMPLEX GAIL INDIA LIMITED VIJAIPUR DIST GUNA,

MP - 473112, Address:

Guna, MADHYA PRADESH-473112, India

Seller Details

GeM Seller ID: Y6WC210003138034 Company Name: QUALITY SOLUTIONS INDIA

Contact No.: 09868069836 Email ID:

qsi fbd@rediffmail.com

PLOT NO. - X-4, X,QUALITY SOLUTIONS INDIA,SECTOR-76,Village/Town:- FARIDABAD, City:- FARIDABAD, Address:

FARIDABAD, HARYANA-121004, India

MSME verified:

MSME Registration number: UDYAM-HR-03-0016860

MSE Social Category: General MSE Gender: Male

GSTIN: 06AAAFQ1497K1Z0

*GST / Tax invoice to be raised in the name of - Consignee

Product Details

| | # | Item Description | Ordered Quantity | Unit | Unit Price (INR) | Tax Bifurcation (INR) | Price (Inclusive of all Duties and Taxes in INR) |
|---|---|--|---------------------|------|---------------------|--------------------------|--|
| | 1 | Product Name: MICROMETER OUTSIDE 0 to 150 mm Brand: MICROMETER OUTSIDE Brand Type: Unbranded Catalogue Status: Catalogue not verified by OEM Selling As: Reseller not verified by OEM Category Name & Quadrant: BOQ (Q3) Model: 0 To 150 Mm HSN Code: 00998346 | 12 | EA | 223.02 | NA | 2,676.24 |
| | 2 | Product Name: Torque Wrench 49 to 105 kgf mtr Brand: Torque Wrench Brand Type: Unbranded Catalogue Status: Catalogue not verified by OEM Selling As: Reseller not verified by OEM Category Name & Quadrant: BOQ (Q3) Model: 49 To 105 Kgf Mtr HSN Code: 00998346 | 12 | EA | 764.64 | NA | 9,175.68 |
| | 3 | Product Name: TORQUE WRENCH 20 TO 100 FT Brand: TORQUE WRENCH Brand Type: Unbranded Catalogue Status: Catalogue not verified by OEM Selling As: Reseller not verified by OEM Category Name & Quadrant: BOQ (Q3) Model: 20 TO 100 FT HSN Code: 00998346 | 6 | EA | 764.64 | NA | 4,587.84 |
| Ī | | Product Name : DEPTH GAUGE MANUAL 0 TO 150MM | | | | | |

| 107 | Brand Type: Unbranded Catalogue Status: Catalogue not verified by OEM Selling As: Reseller not verified by OEM Category Name & Quadrant: BOQ (Q3) Model: 0 To 1 INCH HSN Code: 00998346 | 39 | EA | 191.16 | NA | 7,455.24 |
|------|--|----|----|--------|----|--------------|
| 108 | Product Name: DIAL VERNIER CALIPER 0 to 300 MM Brand: DIAL VERNIER CALIPER Brand Type: Unbranded Catalogue Status: Catalogue not verified by OEM Selling As: Reseller not verified by OEM Category Name & Quadrant: BOQ (Q3) Model: 0 To 300 MM HSN Code: 00998346 | 6 | EA | 223.02 | NA | 1,338.12 |
| 109 | Product Name: MICROMETER INSIDE 100 to 2100 mm Brand: MICROMETER INSIDE Brand Type: Unbranded Catalogue Status: Catalogue not verified by OEM Selling As: Reseller not verified by OEM Category Name & Quadrant: BOQ (Q3) Model: 100 To 2100 Mm HSN Code: 00998346 | 9 | EA | 955.8 | NA | 8,602.2 |
| 110 | Product Name: BEVEL GAUGE COMBINATION SET Brand: BEVEL GAUGE Brand Type: Unbranded Catalogue Status: Catalogue not verified by OEM Selling As: Reseller not verified by OEM Category Name & Quadrant: BOQ (Q3) Model: COMBINATION SET HSN Code: 00998346 | 12 | EA | 318.6 | NA | 3,823.2 |
| 111 | Product Name: MICROMETER OUTSIDE 175 to 200 MM Brand: MICROMETER OUTSIDE Brand Type: Unbranded Catalogue Status: Catalogue not verified by OEM Selling As: Reseller not verified by OEM Category Name & Quadrant: BOQ (Q3) Model: 175 To 200 MM HSN Code: 00998346 | 3 | EA | 223.02 | NA | 669.06 |
| 112 | Product Name: HYDRAULIC TORQUE WRENCH Range to 10000PSI Brand: HYDRAULIC TORQUE WRENCH Brand Type: Unbranded Catalogue Status: Catalogue not verified by OEM Selling As: Reseller not verified by OEM Category Name & Quadrant: BOQ (Q3) Model: Range To 10000PSI HSN Code: 00998346 | 9 | EA | 764.64 | NA | 6,881.76 |
| Tota | l Order Value (in INR) | 1 | | | • | 1,048,302.36 |

Consignee Detail

| S.No | Consignee | Item | Lot No. | Quantity | Delivery Start After | Delivery To Be Completed By |
|------|-----------|--|------------|----------|-------------------------|--------------------------------|
| | | HYDRAULIC TORQUE WRENCH 470 to 11250 lbf ft | - | 3 | 15-Dec-2022 | 14-Dec-2025 |
| | | Torque Wrench 60 to 600 lbf ft Digital | - | 3 | 15-Dec-2022 | 14-Dec-2025 |
| | | Torque Wrench 25 to 250 lbf ft Digital | - | 3 | 15-Dec-2022 | 14-Dec-2025 |
| | | Torque Wrench 49 to105 kgf mtr | - | 3 | 15-Dec-2022 | 14-Dec-2025 |
| | | Torque Wrench 49 to 105 kgf mtr | - | 12 | 15-Dec-2022 | 14-Dec-2025 |
| | | Torque Wrench 14-56 kgf mtr | - | 9 | 15-Dec-2022 | 14-Dec-2025 |
| | | Torque Wrench 7 to 35 kgf mtr | - | 18 | 15-Dec-2022 | 14-Dec-2025 |
| | | Torque Wrench 5 to 23 kgf mtr | - | 18 | 15-Dec-2022 | 14-Dec-2025 |
| | | Torque Wrench 5 to 22 kgf mtr | - | 6 | 15-Dec-2022 | 14-Dec-2025 |
| | | Torque Wrench 3 to 14 kgf mtr | - | 9 | 15-Dec-2022 | 14-Dec-2025 |
| | | Torque Wrench 1 to 7 kgf mtr | - | 6 | 15-Dec-2022 | 14-Dec-2025 |
| | | Torque Wrench 0 pt 5 to 3 pt 5 kgf mtr | - | 12 | 15-Dec-2022 | 14-Dec-2025 |
| | | Torque Wrench 0 pt 3 to 1 pt 2 kgf mtr | - | 6 | 15-Dec-2022 | 14-Dec-2025 |
| | | GAUGE BLOCK WITH 2 DIAL GAUGE | - | 6 | 15-Dec-2022 | 14-Dec-2025 |



Quality Solutions (India)

AN ISO 9001-2015 REGISTERED



MINUTES OF MEETING

Date: 27th December'2022

Contract No: GEMC-511687755914187 generated on 15-Dec-2022 w.r.f. Bid No: GEM/2022/B/2600411

Representatives of

QUALITY SOLUTIONS (INDIA)

GAIL (INDIA) LIMITED

FARIDABAD

P.O. GAIL COMPLEX, VIJAIPUR

HARYANA-121004, INDIA

DISTT. GUNA-473112 [M.P.]

1. Ajay Kumar Singh

1. Dhananjay Kumar

2. Manjay Kumar

3. Jai Kishan

Calibration Start Date: 23rd December'2022

Calibration Completion Date: 27th December 2022

As per Calibration plan, QUALITY SOLUTIONS (INDIA) has calibrated instruments of LPG Recovery Unit, HVJ Compressor station and C2C3 Recovery unit at GAIL Vijaipur from 23rd to 27th December 2022. After calibration of these instruments, all are found to be within the specification.

 S. No.
 Name of Unit
 No. of Instruments (NOS)

 1.
 LPG Recovery Unit
 151

 2.
 HVJ Compressor Station
 107

 3.
 C2C3 Recovery Unit
 41

- All calibration certificates will be issued within 15 days.
- Calibration Certificates will be issued in the name of :-

GAIL (INDIA) LIMITED

P.O. GAIL COMPLEX, VIJAIPUR

DISTT. GUNA-473112 [M.P.]

Signatures:

FOR Quality Solutions (India)

Sign. *

FOR GAIL (INDIA) LIMITED
P.O. GAIL COMPLEX, VIJAIPUR
DISTT. GUNA-473112 [M.P.]

NATIONAL AWARD WINNER





B 451, 452 22ND FLOOR, NEHRU GROUND FARIDABAD 121001

Service PO. No: 2700028283

Date: 23.12.2022

GSTN No.: 24AAACH0812J1Z2

CIN No: L35911DL1984PLC017354

PAN No: AAACH0812J

Vendor Code: 312140

Terms of Payments: HMCL - Payable after 15 days

Taxes: GST, As applicable
Please invoice & deliver to
Hero MotoCorp Ltd. - Vadodra
102,GIDC,Novariya ,Halol Distt. Godhra
Godhra-Vadodara Highway 389350, GUJARAT, India

TERMS & CONDITIONS

PAYMENT TERMS:

A) Payment after 15-30 days against Invoice GRN in finance based on satisfactory service/Performance.

BILLING INSTRUCTIONS:

- A) YOUR PAN / GST NO. / SAC CODE MUST BE PRINTED ON INVOICE.
- B) LATEST ESIC/WC/INSURANCE & PF CHALLAN (ECR) MUST BE ENCLOSED ALONG WITH INVOICE. In case you do not applicable for PF than have to declaration from vendor on letter head & salary slip of the engineer whose basic plus DA per month must be greater than 15000rs. with sign and stamp of company. If not eligible for ESI than have to submit Employee/Workman compensation policy or GPA (Group Personal Accident). Kindly note that invoice of any quarter cannot be processed in next quarter.
- C) OUR COMPLETE ADDRESS WITH PAN / GST NO. MUST BE ON INVOICE.
- D) SERVICE REPORT MUST ATTACHED DULY SIGN BY CUSTOMER & VENDOR.
- E) INVOICE WILL NOT BE PROCESSED, IF ABOVE MENTIONED DOCUMENTS WILL NOT BE ATTACHED ALONG WITH INVOICE. (INCASE OF DIGITAL INVOICE, PLEASE SEND ALL THESE DOCUMENTS SOFT COPY THROUGH E-MAIL)
- F) Billing address/shipping address is same as per our letter head.

SCOPE OF SERVICE PO:

As per agreement you are requested to kindly execute the work as per details given below:

1. INSTRUMENTS CALIBRATION OF FRAME ASSEMBLY, ENGINE ASSEMBLY, PAINT SHOP, PAINT LAB, WELD SHOP, STANDARD ROOM, FINAL INSPECTION, SQA, SQA LAB, ELECTRINIC LAB & ENVIRONEMENT LAB

RATE OF INSTRUMENT CALIBRATION PER UNIT IS AS PER ANNEXURE 1

Scope of work and system cover is as per quotation and mutual discussion with HM5V.

Ouotation Ref: E-MAIL REFERENCE

Date: 13.12.2021

ACCEPTANCE CRITERIA:





B 451, 452 22ND FLOOR, NEHRU GROUND FARIDABAD 121001

Service PO. No: 2700028283

Date: 23.12.2022

GSTN No.: 24AAACH0812J1Z2

CIN No: L35911DL1984PLC017354

PAN No: AAACH0812J

Vendor Code: 312140

Terms of Payments: HMCL - Payable after 15 days

Taxes: GST, As applicable
Please invoice & deliver to
Hero MotoCorp Ltd. - Vadodra
102,GIDC,Novariya ,Halol Distt. Godhra
Godhra-Vadodara Highway 389350, GUJARAT, India

Compensation Act,1923, Contract Labour (regulations & Abolition) Act, 1970 and all other related legislation/statutes for the time being in force, In case HMCL a suffers any loss or has to bear any penalty for any lapse on part of M/S QUALITY SOLUTIONS (INDIA) then, M/S QUALITY SOLUTIONS (INDIA). shall indemnify HMCL and shall make good the losses suffered by HMCL.

JURISDICTION:

This SERVICE PO, the construction and enforcement of its terms, and the interpretation of the rights and duties of the parties here to shall be subject to and governed by the laws of India.

ANNEXURE 1:

- 1. SOUND LEVEL METER -SL4010 @ INR 1500 / UNIT
- 2. LUX LEVEL METER LX101A @ INR 1000 / UNIT
- 3. ANEMOMETER AM 4201 @ INR 4500 / UNIT
- 4. MANOMETER 2000 MBAR- PM9100 @ INR 1500 / UNIT
- 5. WEIGH BALANCE MODEL DZ III (0-300 KG) @ INR 1500 / UNIT
- 6. PRESSURE GAUGE (0-7 BAR) @ INR 150 / UNIT
- 7. VACUUM GAUGE (0-760 MM HG) @ INR 150 / UNIT
- 8. TACHOMETER PET 1100R @ INR 1500 / UNIT
- 9. MULTI GAS LEAK DETECTOR HONEYWELL BW MAX XT II @ INR 2000 / UNIT
- 10. PRESSURE GUAGE (PG) RANGE (0-28 BAR) LC 1 BAR @ INR 150 / UNIT
- 11. TEMP GUAGE RANGE (0-200 C) @ INR 600 / UNIT
- 12. CONDUCTIVITY SENSOR @ INR 425 / UNIT
- 13. DIFFERENTIAL PRESSURE SENSOR @ INR 650 / UNIT
- 14. PH SENSOR @ INR 1300 / UNIT
- 15. PRESSURE SENSOR @ INR 650 / UNIT
- 16. HUMIDITY SENSOR @ INR 1000 / UNIT
- 17. TDS SENSOR @ INR 850 / UNIT
- 18. TEMPRATURE SENSOR @ INR 450 / UNIT
- 19. VOC SENSOR @ INR 850 / UNIT
- 20. PRESSURE GUAGE (PG) RANGE (0-280 BAR) LC 10 BAR @ INR 150 / UNIT
- 21. DIGITAL TEMP CONTROLLER RANGE (0-120) LC-1 DEGREE @ INR 600 / UNIT
- 22. DIGITAL TORQUE WRENCH TESTER @ INR 18000 / UNIT
- 23. RPM CALIBRATION DIGITAL ENCODER @ INR 1500 / UNIT



B 451, 452 22ND FLOOR, NEHRU GROUND FARIDABAD 121001

Service PO. No: 2700028283

Date: 23.12.2022

GSTN No.: 24AAACH0812J1Z2

CIN No: L35911DL1984PLC017354

PAN No: AAACH0812J

Vendor Code: 312140

Terms of Payments: HMCL - Payable after 15 days

Taxes: GST, As applicable
Please invoice & deliver to
Hero MotoCorp Ltd. - Vadodra
102,GIDC,Novariya ,Halol Distt. Godhra

Godhra-Vadodara Highway 389350, GUJARAT, India

- 24. TYRE PRESSURE GAUGE @ INR 150 / UNIT
- 25. TEMPRETURE METER-FLUKE @ INR 1200 / UNIT
- 26. COMPRESSION PRESSURE GAUGE @ INR 650 / UNIT
- 27. EVAPO TESTING MACHING-LEAK VENT, PURGE @ INR 1500 / UNIT
- 28. DYNOMETER-FI @ INR 1200 / UNIT
- 29. DYNOMETER-VEHICLE TESTING LAB @ INR 1200 / UNIT
- 30. DYNOMETER-ENGINE TESTING LAB @ INR 1200 / UNIT
- 31. SPEEDOMETER TEST RIG @ INR 1500 / UNIT
- 32. MOISTURE METER @ INR 1500 / UNIT
- 33. THERMO GRAVIMETRIC ANALYSER @ INR 12000 / UNIT
- 34. WEATHEROMETER @ INR 1200 / UNIT
- 35. MICROSCOPE @ INR 2000 / UNIT
- 36. IMAGE ANALYZER @ INR 1615 / UNIT
- 37. SALT SPRAY CHAMBER @ INR 1500 / UNIT
- 38. CASS TEST CHAMBER @ INR 1500 / UNIT
- 39. HUMIDITY CHAMBER WK 1000 /40 @ INR 1500 / UNIT
- 40. SPECTROMETER @ INR 2500 / UNIT
- 41. DIGITAL ROCKWELL HARDNESS TESTER @ INR 2500 / UNIT
- 42. MICRO HARDNESS TESTER-VICKERS @ INR 3500 / UNIT
- 43. ROCKWELL HARDNESS TESTER 1 NO'S @ INR 2500 / UNIT
- 44. ROCKWELL HARDNESS TESTER 1 NO'S @ INR 2500 / UNIT
- 45. VICKER CUM BRINELL HARDNESS TESTER TV250 @ INR 3500 / UNIT
- 46. SHORE A-DIGITAL @ INR 1200 / UNIT
- 47. SHORE A- ANALOG @ INR 1200 / UNIT
- 48. WATER CHAMBER @ INR 1500 / UNIT
- 49. COATING THICKNESS GAUGE FERROUS/NON-FERROUS @ INR 250 / UNIT
- 50. COATING THICKNESS GAUGE ZN (BLACK) @ INR 250 / UNIT
- 51. COATING THICKNESS GAUGE FERROUS/NON-FERROUS @ INR 250 / UNIT
- 52. COATING THICKNESS GAUGE NI-CR (YELLOW) @ INR 250 / UNIT
- 53. COATING THICKNESS GAUGE ABS @ INR 250 / UNIT
- 54. UNIVERSAL TENSILE TESTING MACHINE 40 T @ INR 5000 / UNIT
- 55. UNIVERSAL TENSILE TESTING MACHINE 5T @ INR 5000 / UNIT
- 56. WEIGH BALANCE-200 GMS-0.1MG L.C. @ INR 750 / UNIT
- 57. FTIR-SPECTROMETER @ INR 2500 / UNIT



B 451, 452 22ND FLOOR, NEHRU GROUND FARIDABAD 121001

Service PO. No: 2700028283

Date: 23.12.2022

GSTN No.: 24AAACH0812J1Z2

CIN No: L35911DL1984PLC017354

PAN No: AAACH0812J

Vendor Code: 312140

Terms of Payments: HMCL - Payable after 15 days

Taxes: GST, As applicable Please invoice & deliver to Hero MotoCorp Ltd. - Vadodra

102,GIDC,Novariya, Halol Distt. Godhra

Godhra-Vadodara Highway 389350, GUJARAT, India

- 58. OVEN 350°C @ INR 1500 / UNIT
- 59. FURNACE-750 (450X450X600) @ INR 5000 / UNIT
- 60. LASER TEMP. INDICATER-750° C @ INR 400 / UNIT
- 61. MILLIPORE @ INR 300 / UNIT
- 62. GLOSS METER @ INR 1500 / UNIT
- 63. ADHESION CROSS CUTTER GAUGE @ INR 1000 / UNIT
- 64. HYGROMETER 1 @ INR 1500 / UNIT
- 65. HYGROMETER 2 @ INR 1500 / UNIT
- 66. STANDARD FOIL SET @ INR 1200 / UNIT
- 67. PUSH PULL GUAGE @ INR 1800 / UNIT
- 68. GEAR ROLL TESTER @ INR 2000 / UNIT
- 69. DUROMETER RUBBER HARDNESS TESTER SHORE A @ INR 500 / UNIT
- 70. DC POWER SUPPLY @ INR 1500 / UNIT
- 71. SPEEDOMETER TEST RIG @ INR 1500 / UNIT
- 72. MULTIMETER @ INR 808 / UNIT
- 73. RR UNIT TEST RIG @ INR 1800 / UNIT
- 74. SIDE STAND SENSOR TEST RIG @ INR 1800 / UNIT
- 75. HORN TEST RIG @ INR 1800 / UNIT
- 76. HORN TEST RIG @ INR 1800 / UNIT
- 77. IGNITION COIL TEST RIG @ INR 1800 / UNIT
- 78. STARTER RELAY AND WINKER RELAY TEST RIG @ INR 1800 / UNIT
- 79. ACG TEST RIG @ INR 1800 / UNIT
- 80. CBS BRAKE FORCE TESTING MACHINE @ INR 1800 / UNIT
- 81. OSCILLOSCOPE @ INR 2375 / UNIT
- 82. STOP WATCH @ INR 400 / UNIT
- 83. LUX METER @ INR 1000 / UNIT
- 84. WEIGHT/LETER CUP @ INR 750 / UNIT
- 85. FLEXIBILITY CONICAL MENDRAL @ INR 800 / UNIT
- 86. ABRASSION TESTER @ INR 600 / UNIT
- 87. SCRATCH TESTER @ INR 500 / UNIT
- 88. IMPACT TESTER @ INR 700 / UNIT
- 89. HEGMAN GAUGE @ INR 500 / UNIT
- 90. GLOSS METER @ INR 1500 / UNIT
- 91. SPECTROPHOTOMETER (#E) @ INR 2500 / UNIT



B 451, 452 22ND FLOOR, NEHRU GROUND FARIDABAD 121001

Service PO. No: 2700028283

Date: 23.12.2022

GSTN No.: 24AAACH0812J1Z2

CIN No: L35911DL1984PLC017354

PAN No: AAACH0812J

Vendor Code: 312140

Terms of Payments: HMCL - Payable after 15 days

Taxes: GST, As applicable
Please invoice & deliver to
Hero MotoCorp Ltd. - Vadodra
102,GIDC,Novariya, Halol Distt. Godhra

Godhra-Vadodara Highway 389350, GUJARAT, India

- 92. PH METER (PROBE) @ INR 650 / UNIT
- 93. DFT METER (NF) @ INR 1250 / UNIT
- 94. BAKE OVEN 350°C (UF110) (RTD) @ INR 850 / UNIT
- 95. RESISTIVITY METER @ INR 1000 / UNIT
- 96. TTR @ INR 400 / UNIT
- 97. IR TEMPERATURE GUN (IRX-67) @ INR 300 / UNIT
- 98. WATER BATH CHAMBER (6 KW) (RTD) @ INR 1500 / UNIT
- 99. CONDUCTIVITY METER (PROBE) @ INR 425 / UNIT
- 100. PENCIL HARDNESS TESTER @ INR 1200 / UNIT
- 101. ANEMOMETER @ INR 4500 / UNIT
- 102. SEPARATING FUNNEL @ INR 750 / UNIT
- 103. MEASURING CYLINDER 500 ML @ INR 750 / UNIT
- 104. MEASURING CYLINDER 250 ML @ INR 600 / UNIT
- 105. MEASURING CYLINDER 5000 ML @ INR 1000 / UNIT
- 106. ECOTESTR EC LOW @ INR 1500 / UNIT
- 107. ECOTESTR PH 1 @ INR 1500 / UNIT
- 108. ADHESION TESTER 1 MM @ INR 600 / UNIT
- 109. ADHESION TESTER 2 MM @ INR 600 / UNIT
- 110. DOI METER (MICRO-WAVE SCAN METER) @ INR 1500 / UNIT
- 111. DUST COUNTER METER @ INR 400 / UNIT
- 112. MILLIPORE PRESSURE GAUGE (-760 MM HG) @ INR 150 / UNIT
- 113. CROCKMETER @ INR 1200 / UNIT
- 114. ADHESION CROSS CUT GUIDE @ INR 600 / UNIT
- 115. 2D HEIGHT GUAGE (RANGE 600 MM) @ INR 500 / UNIT
- 116. COMPARATOR STAND (300 X 300) @ INR 700 / UNIT
- 117. SURFACE PLATE (1000*1000 MM) @ INR 3000 / UNIT
- 118. SURFACE PLATE (630*630 MM) @ INR 1190 / UNIT
- 119. SURFACE PLATE (WITH STAND 1.6M*1M) @ INR 4900 / UNIT
- 120. BENCH CENTRE (300*125 MM) @ INR 2000 / UNIT
- 121. BENCH CENTRE JAFUJI C.I (500*160 MM) @ INR 2000 / UNIT
- 122. LINEAR HEIGHT GAUGE (DIGIMAR) @ INR 500 / UNIT
- 123. BOX ANGLE PLATE (250*150*175) @ INR 500 / UNIT
- 124. ANGLE PLATE (300*200*225) @ INR 500 / UNIT 125. MASTER RING (ULM - DIA METER) @ INR 800 / UNIT



B 451, 452 22ND FLOOR, NEHRU GROUND FARIDABAD 121001

Service PO. No: 2700028283

Date: 23.12.2022

GSTN No.: 24AAACH0812J1Z2

CIN No: L35911DL1984PLC017354

PAN No: AAACH0812J

Vendor Code: 312140

Terms of Payments: HMCL - Payable after 15 days

Taxes: GST, As applicable Please invoice & deliver to Hero MotoCorp Ltd. - Vadodra

102,GIDC,Novariya, Halol Distt. Godhra

Godhra-Vadodara Highway 389350, GUJARAT, India

- 126. GEAR ROLL TESTER @ INR 2000 / UNIT
- 127. TORQUE WRENCH TESTER (50 NM) @ INR 18000 / UNIT
- 128. TORQUE WRENCH TESTER (100 NM) @ INR 18000 / UNIT
- 129. DIGITAL WEIGHING BALANCE (DAB 220) 0 TO 220 G. @ INR 750 / UNIT
- 130. THERMAL EMAGER @ INR 1615 / UNIT
- 131. OSCILLOSCOPE @ INR 2375 / UNIT
- 132. EARTH CLAMP TESTER @ INR 1140 / UNIT
- 133. INSULATION TESTER @ INR 950 / UNIT
- 134. MULTIMETER @ INR 808 / UNIT
- 135. IR THERMOMETER @ INR 1615 / UNIT
- 136. CLAMP TESTER @ INR 808 / UNIT
- 137. CLAMPRITE GAUGE @ INR 1900 / UNIT
- 138. SPIRIT LEVEL @ INR 500 / UNIT
- 139. CURRENT PROBE @ INR 700 / UNIT
- 140. AMMETER (DIGITAL) RANGE (0-150 AMP) LC-1 AMP @ INR 150 / UNIT
- 141. VOLT METER (DIGITAL) RANGE 90-50 LPM) LC-1 LPM @ INR 130 / UNIT
- 142. GAS FLOW PG (LPM) RANGE (0-50 LPM) LC -1 LPM @ INR 200 / UNIT
- 143. PRESSURE GUAGE (PG) RANGE (0-6 BAR) LC 0.5 BAR @ INR 150 / UNIT
- 144. TEMPRATURE SENSOR @ INR 600 / UNIT
- 145. DIGITAL PRESSURE SWITCH @ INR 150 / UNIT
- 146. BANANA TYPE COATING THICKNESS GAUGE @ INR 250 / UNIT
- 147. RUBBER MICRO HARDNESS TESTER @ INR 500 / UNIT

HM5V PLANT INSTRUMENTS CALIBRATION

| S.No. | Service No. | Description | Qty | UOM | Unit Price (Rs.) | Amount (Rs.) |
|-------|-------------|------------------------------------|------|------------|---------------------|--------------|
| 1 | 3010932 | CALIBRATION CHARGES OF INSTRUMENTS | 1.00 | Activ.unit | 205,310.00 | 205,310.00 |
| 2 | 3010932 | CALIBRATION CHARGES OF INSTRUMENTS | 1.00 | Activ.unit | 174,130.00 | 174,130.00 |
| 3 | 3010932 | CALIBRATION CHARGES OF INSTRUMENTS | 1.00 | Activ.unit | 20,950.00 | 20,950.00 |
| 4 | 3010932 | CALIBRATION CHARGES OF INSTRUMENTS | 1.00 | Activ.unit | 46,991.00 | 46,991.00 |



| S.No. | Service No. | Description | Qty | UOM | Unit Price (Rs.) | Amount (Rs.) |
|-------|------------------|------------------------------------|------|------------|---------------------|--------------|
| 5 | | CALIBRATION CHARGES OF INSTRUMENTS | 1.00 | Activ.unit | 29,866.00 | 29,866.00 |
| | Total Cost (Rs.) | | | | | |

The total cost is Rs. 477,247.00 /- (RUPEES FOUR HUNDRED SEVENTY-SEVEN THOUSAND TWO HUNDRED FORTY-SEVEN ONLY)

For Hero MotoCorp Ltd.

SANJAY KUMAR SABLOK Authorized Signatory





B 451, 452 22ND FLOOR, NEHRU GROUND FARIDABAD 121001

Purchase order No: 2700028227

Date: 12.12.2022

GSTN No.: 24AAACH0812J1Z2

CIN No: L35911DL1984PLC017354

PAN No: AAACH0812J

Vendor Code: 312140

Terms of Payments: HMCL - Payable after 15 days

Taxes: GST, As applicable
Please invoice & deliver to
Hero MotoCorp Ltd. - Vadodra
102,GIDC,Novariya ,Halol Distt. Godhra
Godhra-Vadodara Highway 389350, GUJARAT, India

TERMS & CONDITIONS

PAYMENT TERMS:

A) Payment after 15-30 days against Invoice GRN in finance based on satisfactory service/Performance.

BILLING INSTRUCTIONS:

- A) YOUR PAN / GST NO. / SAC CODE MUST BE PRINTED ON INVOICE.
- B) LATEST ESIC/WC/INSURANCE & PF CHALLAN (ECR) MUST BE ENCLOSED ALONG WITH INVOICE. In case you do not applicable for PF than have to declaration from vendor on letter head & salary slip of the engineer whose basic plus DA per month must be greater than 15000rs. with sign and stamp of company. If not eligible for ESI than have to submit Employee/Workman compensation policy or GPA (Group Personal Accident). Kindly note that invoice of any quarter cannot be processed in next quarter.
- C) OUR COMPLETE ADDRESS WITH PAN / GST NO. MUST BE ON INVOICE.
- D) SERVICE REPORT MUST ATTACHED DULY SIGN BY CUSTOMER & VENDOR.
- E) INVOICE WILL NOT BE PROCESSED, IF ABOVE MENTIONED DOCUMENTS WILL NOT BE ATTACHED ALONG WITH INVOICE. (INCASE OF DIGITAL INVOICE, PLEASE SEND ALL THESE DOCUMENTS SOFT COPY THROUGH E-MAIL)
- F) Billing address/shipping address is same as per our letter head.

SCOPE OF SERVICE PO:

As per agreement you are requested to kindly execute the work as per details given below:

1. CALIBRATION OF UTILITY INSTRUMENTS (YEARLY)

Scope of work and system cover is as per quotation and mutual discussion with HM5V.

Quotation Ref: CAL/QUOT/21-22/423/G (RATES AS PER LAST YEAR)

Date: 24.11.2021

ACCEPTANCE CRITERIA:

- A) Desired accuracy (as per standard) of the Equipment must be maintained.
- B) Equipment must be in working condition throughout the year.
- C) M/S QUALITY SOLUTIONS (INDIA) ensure for above said work Equipment which you will used or repair work or



Purchase Order No: 2700028227

Date: 12.12.2022

Page 3 / 5

QUALITY SOLUTIONS (INDIA)

B 451, 452 22ND FLOOR, NEHRU GROUND FARIDABAD 121001

Purchase order No: 2700028227

Date: 12.12.2022

GSTN No.: 24AAACH0812J1Z2

CIN No: L35911DL1984PLC017354

PAN No: AAACH0812J

Vendor Code: 312140

Terms of Payments: HMCL - Payable after 15 days

Taxes: GST, As applicable
Please invoice & deliver to
Hero MotoCorp Ltd. - Vadodra
102,GIDC,Novariya ,Halol Distt. Godhra
Godhra-Vadodara Highway 389350, GUJARAT, India

suffered by HMCL.

JURISDICTION:

This SERVICE PO, the construction and enforcement of its terms, and the interpretation of the rights and duties of the parties here to shall be subject to and governed by the laws of India.

CALIBRATION OF UTILITY INSTRUMENTS

| S.No. | Service No. | Description | Qty | UOM | Unit Price (Rs.) | Amount (Rs.) | | |
|-------|-----------------------------|---------------------------------------|--------|------------|---------------------|--------------|--|--|
| 1 | 3002493 | PRESSURE GAUGE CALIBRATION | 286.00 | Activ.unit | 150.00 | 42,900.00 | | |
| 2 | 3002494 | TEMPERATURE GAUGE CALIBRATION | 37.00 | Activ.unit | 300.00 | 11,100.00 | | |
| 3 | 3010932 | CALIBRATION CHARGES OF INSTRUMENTS | 14.00 | Activ.unit | 150.00 | 2,100.00 | | |
| 4 | 3003673 | TEMPERATURE CONTROLLER CALIBRATION | 3.00 | Activ.unit | 150.00 | 450.00 | | |
| 5 | 3015463 | WATER FLOW METER CALIBRATION CHARGES | 39.00 | Piece(s) | 825.00 | 32,175.00 | | |
| 6 | 3000230 | TESTING & CALIBRATION OF ENERGY METER | 151.00 | Activ.unit | 1,080.00 | 163,080.00 | | |
| | Total Cost (Rs.) 251,805.00 | | | | | | | |

The total cost is Rs. 251,805.00 /- (RUPEES TWO HUNDRED FIFTY-ONE THOUSAND EIGHT HUNDRED FIVE ONLY)

For Hero MotoCorp Ltd.



SANJAY KUMAR SABLOK Authorized Signatory

Contract | अनुबंध



Contract No | अनुबंध क्रमांक: GEMC-511687793500567 Contract Generated Date | अनुबंध तिथि: 02-Mar-2023 Bid/RA/PBP No.|बोली/आरए/पीबीपी संख्या: <u>GEM/2022/B/2745088</u>

Organisation Details | संगठन विवरण

Type प्ररूप : Ministry|मंत्रालय: Central PSU

Department|विभाग:

Ministry of Power

Organisation Name संगठन का नाम :

Office Zone|कार्यालय क्षेत्र:

NHPC Limited

CHAMERA POWER STATION 1

Buyer Details | खरीदार विवरण

Designation | पद :

Deputy General Manager

Contact No. | संपर्क नंबर : Email ID | ईमेल आईडी :

01899-263029-

GSTIN | जीएसटीआईएन :

buyer80.nl.hp@gembuyer.in

Address पता:

NHPC LIMITED, CHAMERA POWER STATION1, PO-KHAIRI,

TEHSIL-DALHOUSIE, DISTT. CHAMBA CHAMBA, HIMACHAL PRADESH-176325, India

Financial Approval Detail | वित्तीय स्वीकृति विवरण

IFD Concurrence। आईएफडी सहमति :

Designation of Administrative Approval

प्रशासनिक अनुमोदन का पदनाम:

Designation of Financial Approval वित्तीय अनुमोदन का पदनाम:

Paying Authority Details | भूगतान प्राधिकरण विवरण

Payment Mode | भुगतान का

HOP

SM

तरीका

Designation | पद : Email ID।ईमेल आईडी

Deputy General Manager

GSTIN | जीएसटीआईएन :

pao24.nl.hp@gembuyer.in

NHPC LIMITED, CHAMERA POWER STATION1, PO-KHAIRI,

PAO

Address पताः

TEHSIL-DALHOUSIE, DISTT. CHAMBA, Chamba, HIMACHAL PRADESH-176325, India

Consignee Details | परेषिती विवरण

| S.No क्र.सं. | Consignee Name & Address परेषिती नाम & पता | Service Description सेवा विवरण |
|----------------|---|----------------------------------|
| 1 | Contact ম্বৰ্জ : 01899-263026- Email ID ইনিল আईবী : buyer35.nl.hp@gembuyer.in GSTIN जीएसटीआईएन : - Address पता : NHPC LIMITED, CHAMERA POWER STATION1, PO-KHAIRI, TEHSIL-DALHOUSIE, DISTT. CHAMBA, CHAMBA, HIMACHAL PRADESH-176325, India | Calibration Services |

Service Provider Details। सेवा प्रदाता विवरण

GeM Seller ID। जेम विक्रेता आईडी :

Y6WC210003138034

Company Name | कंपनी का नाम : Contact No.|संपर्क नंबर :

QUALITY SOLUTIONS INDIA

Email ID|ईमेल आईडी :

09868069836 qsi_fbd@rediffmail.com

Address | पता :

PLOT NO. - X-4, X, QUALITY SOLUTIONS INDIA, SECTOR-76, Village/Town:- FARIDABAD, City:- FARIDABAD, FARIDABAD, HARYANA-121004, India

MSME verified | एमएसएमई सत्यापित :

Yes

MSME Registration number | एमएसएमई पंजीकरण संख्या : MSE Social Category | एमएसई सामाजिक श्रेणी :

UDYAM-HR-03-0016860 General

MSE Gender|एमएसई लिग श्रेणी :

Male

GSTIN|जीएसटीआईएन:

06AAAFQ1497K1Z0

*GST / Tax invoice to be raised in the name of|जिसके नाम के पक्ष में GST/TAX इनवॉइस पेश किया जाएगा - Consignee

Service Details | सेवा विवरण

Service Start Date (latest by)|सेवा प्रारंभ दिनांक (नवीनतम) : 09-Mar-2023

Service End Date | सेवा समाप्ति तिथि: 08-Mar-2025

Category Name । श्रेणी नाम : Calibration Services

Billing Cycle। बिलिंग चक्र : vearly

| | Description।विवरण | | | |
|--|---|---|------------|--|
| Calibration location | Buyer premises (onsite) | | | |
| Minor/major repair required as part of calibration | Yes | | | |
| Timeline for completing the calibration once instrument is handed over by buyer | Within 15 days from the date of intimation by Engineer incharge every year and has to complete the work within 15 days from the date of start | | | |
| Reports required | Calibration report, test report | | | |
| Eligible Calibration Labs | NABL Labs | | | |
| Type of Calibration required | Mechanical, Electrical, Fluid flow, Testing calibration of pressure gauge temprature gauge measuring instrument and energy meter | 1 | 366729.250 | |
| | Dimension, Pressure and Vacuum, Voltage, Current, Power (AC/DC), Frequency, | | | |

| Details of Calibration | Power Factor, Phase Angle, Resistance, Temperature, Pressure | |
|--|---|-----------|
| If any spares are required | No | |
| Equipment/instrument of buyer in working condition | Yes | |
| | Total Amount (Formula) কুল বাখি (মূল) : (Lumpsum Cost for Calibration during contract period*Quantity (input 1)) | |
| Total Value without Addons ऐडऑन के बिना कुल | गूल्य (INR) | 366729.25 |
| Total Addon Value कुल एडऑन मूल्य (INR) | 0 | 0 |
| Total Value Including Addons ऐडऑन सहित कुल | पूल्य (INR) | 366729.25 |
| | Amount of Contract अनुबंध की राशि | |
| Total Contract Value | ie Including All Duties and Taxes सभी शुल्क और करों सहित कुल अनुबंध मूल्य (INR) | 366729.25 |
| SIAD-1-11-lwww-m-D-m | | |

SLA Details | एसएलए विवरण

SERVICE STC

SPECIAL TERMS AND CONDITIONS FOR CALIBRATION SERVICE

1. Preamble

All Calibrationservice-related contracts placed through GeM shall be governed by the following set of Terms and Conditions:

- I. General terms and conditions for Goods and Services.
- II. Service STC contained in this document
- III. BID / Reverse Auction specific ATC
- B. The above terms and conditions are in reverse order of precedence i.e. ATC shall supersede Service specific STC which shall supersede GTC, whenever there are any conflicting
- C. This document represents the Special Terms and Conditions ("STC") and the Service Level Agreement (SLA) governing the contract between the Buyer and Service provider. The purpose of this document is to outline the scope of work, stakeholders'obligations and terms and conditions of all services covered as mutually understood by the stakeholders.

2. Objectives and Goal

The objective of this document is to ensure that all the special terms and conditions are in place to ensure consistent delivery of services to the Buyer by the Service provider. The goal of this document is to:

- Provide clear reference to service ownership, accountability, roles and responsibilities of both parties
- Present a clear, concise and measurable description of services offered to the Buyer
- Establish terms and conditions for all the involved stakeholders, it also includes the actions to be taken in case of failure to comply with conditions specified
- To ensure that both the parties understand the consequences in case of termination of services due to any of the stated reasons

This document will act as a reference document that both the parties have understood the above-mentioned terms and conditions and have agreed to comply by the same.

Stakeholders

The main stakeholders associated are:

- Buyer: The Buyer is responsible to provide clear instructions, approvals and timely payments for the services availed as per the contractual terms
- Service provider: The Service provider is responsible to provide all the required services in timely manner. The Service provider may also include seller, supplier/bidder/contractor, any authorized agents, assignees, successors, and nominees as per the context and as described in the document

The responsibilities and obligations of the stakeholders have been outlined in this document. The document also encompasses payment terms and deduction in case of non-adherence to the defined terms and conditions.

4. Service Scope

This service maybe availed to carry outcalibration services for on-board/commissioned equipment/instrument related to plant & machinery or laboratory equipment as the case maybe. Maintenance activities of the instrument could also be covered in the service scope as the case maybe.

- The details of instruments to be calibrated and/or maintained need to be specified by the Buyer in the bid document.
- The calibration may be at Buyers' premises or Service provider as specified in the bid document.

5.Terms and Conditions

5.1 Buyer's Obligations

- Any equipment data/drawings and necessary work permits to access the Buyers' premises are to be provided by Buyer.
- The Engineer-In-Charge (EIC/EICs) or supervisor nominated by Buyer organization shall look after general supervision and direction of the work.
- In case calibration is happening at Buyer's premises, Buyer should provide/facilitate safe and secure place for onsite calibration and testing equipment of the Service
 provider.
- In the absence of any Standard/ Specification/Code of practice for detailed specifications covering any part of the work covered in this tender, the instructions/directions of the Engineer-in- Charge will be binding on the Service provider.
- Price Variation Clause:
- "It is advisable to include Price Variation Clause in the long term contracts to take care of the increase/decrease in prices of various ingredients which majorly affect the overall price of the service. Buyers are therefore advised to include the Price Variation Clause (PVC) in the bid document through ATC for long term contracts. The additional payment, if any, on account of PVC can be done offline till such time online functionality is developed on GeM."

5.2 Service provider's Obligations

- Standards used for calibration must be traceable to National /international standard. The Service providers must provide traceability certificates of instrument used for calibration / validation of listed instruments.
- Calibration certificate and traceability certificate shall be issued after carrying out calibration, and it should be valid for the time decided by the Buyer.
- Before commencement of the job, the test and/or calibration procedures may need to be submitted to EIC or competent authority for approval.

Contract



Contract No: GEMC-511687775770517
Contract Generated Date: 29-Sep-

2022

Bid/RA/PBP No.: GEM/2022/B/2258708

Organisation Details

Type: Central Autonomous

Ministry: Ministry of Labour and Employment
Department: Employees State Insuarnce Corporation

Organisation Name: Employees State Insurance Corporation

Office Zone: Model Hospital Basaidarapur

Buyer Details

Designation: Deputy Director General Branch

Contact No.: 011-25970730-

Email ID: sprakash.pandey@esic.nic.in

GSTIN: -

Address: ESIC MODEL HOSPITAL BASAIDARAPUR NEW DELHI,

WEST DELHI, DELHI-110015, India

Financial Approval Detail

IFD Concurrence:

No
Designation of Administrative Approval:

MS
Designation of Financial Approval:

AD(F)

Paying Authority Details

Payment Mode: Offline
Designation: Assistant Director

Email ID: saraswati.rawat@esic.nic.in

GSTIN: -

Address: ESIC MODEL HOSPITAL BASAIDARAPUR NEW DELHI,

West Delhi, DELHI-110015, India

Consignee Details

| S.No | Consignee Name & Address | Service Description |
|------|--|----------------------|
| 1 | Contact: 011-25970730- Email ID: sprakash.pandey@esic.nic.in GSTIN: - Address: ESIC MODEL HOSPITAL BASAIDARAPUR NEW DELHI, WEST DELHI, DELHI-110015, India | Calibration Services |

Service Provider Details

GeM Seller ID: Y6WC210003138034
Company Name: QUALITY SOLUTIONS INDIA

Contact No.: 09868069836

Email ID: qsi_fbd@rediffmail.com

PLOT NO. - X-4, X,QUALITY SOLUTIONS INDIA,SECTOR-76,Village/Town:- FARIDABAD, City:- FARIDABAD, Address:

FARIDABAD, HARYANA-121004, India

MSME verified: Yes

MSME Registration number: UDYAM-HR-03-0016860

MSE Social Category: General MSE Gender: Male

GSTIN: 06AAAFQ1497K1Z0

*GST / Tax invoice to be raised in the name of - Buyer

Service Details

Service Start Date (latest by):17-Oct-2022 Service End Date:16-Oct-2024

Category Name: Calibration Services

| | Billing Cycle : weekly | | |
|---|---|-----------------------|---|
| Description | 1 | Quantity (input 1) | Lumpsum Cost for Calibration during contract period (INR) |
| Equipment/instrument of buyer in working condition | Yes | | |
| If any spares are required | Yes | | |
| Details of Calibration | Medical device calibration | | |
| Calibration location | Buyer premises (onsite) | | |
| Minor/major repair required as part of calibration | Prior approval should be taken before minor major repair | 1 | 642309.400 |
| Reports required | Calibration report | | |
| Eligible Calibration Labs | NABL Labs | | |
| Timeline for completing the calibration once instrument is handed over by buyer | Depending on the instrument, schedule to be provided in Scope of Work | | |
| Type of Calibration required | Medical | | |

Total Amount (Formula) :

(Lumpsum Cost for Calibration during contract period*Quantity (input 1))

| Total Value without Addons (INR) | 642309.4 |
|---|----------|
| Total Addon Value (INR) | 0 |
| Total Value Including Addons (INR) | 642309.4 |
| Amount of Contract | |
| Total Contract Value Including All Duties and Taxes (INR) | 642309.4 |

SLA Details

SERVICE STC

SPECIAL TERMS AND CONDITIONS FOR CALIBRATION SERVICE

1. Preamble

All Calibrationservice-related contracts placed through GeM shall be governed by the following set of Terms and Conditions:

- I. General terms and conditions for Goods and Services.
- II. Service STC contained in this document
- III. BID / Reverse Auction specific ATC
- B. The above terms and conditions are in reverse order of precedence i.e. ATC shall supersede Service specific STC which shall supersede GTC, whenever there are any conflicting provisions.
- C. This document represents the Special Terms and Conditions ("STC") and the Service Level Agreement (SLA) governing the contract between the Buyer and Service provider. The purpose of this document is to outline the scope of work, stakeholders'obligations and terms and conditions of all services covered as mutually understood by the stakeholders.

2. Objectives and Goal

The objective of this document is to ensure that all the special terms and conditions are in place to ensure consistent delivery of services to the Buyer by the Service provider. The goal of this document is to:

- · Provide clear reference to service ownership, accountability, roles and responsibilities of both parties
- Present a clear, concise and measurable description of services offered to the Buyer
- Establish terms and conditions for all the involved stakeholders, it also includes the actions to be taken in case of failure to comply with conditions specified
- To ensure that both the parties understand the consequences in case of termination of services due to any of the stated reasons

This document will act as a reference document that both the parties have understood the above-mentioned terms and conditions and have agreed to comply by the same.

3. Stakeholders

The main stakeholders associated are:

- Buyer: The Buyer is responsible to provide clear instructions, approvals and timely payments for the services availed as per the contractual terms
- Service provider: The Service provider is responsible to provide all the required services in timely manner. The Service provider may also include seller, supplier/bidder/contractor, any authorized agents, assignees, successors, and nominees as per the context and as described in the document

The responsibilities and obligations of the stakeholders have been outlined in this document. The document also encompasses payment terms and deduction in case of non-adherence to the defined terms and conditions.

4. Service Scope

This service maybe availed to carry outcalibration services for on-board/commissioned equipment/instrument related to plant & machinery or laboratory equipment as the case maybe. Maintenance activities of the instrument could also be covered in the service scope as the case maybe.

- The details of instruments to be calibrated and/or maintained need to be specified by the Buyer in the bid document.
- The calibration may be at Buyers' premises or Service provider as specified in the bid document.

5.Terms and Conditions

5.1 Buyer's Obligations

- Any equipment data/drawings and necessary work permits to access the Buyers' premises are to be provided by Buyer.
- The Engineer-In-Charge (EIC/EICs) or supervisor nominated by Buyer organization shall look after general supervision and direction of the work.
- In case calibration is happening at Buyer's premises, Buyer should provide/facilitate safe and secure place for onsite calibration and testing equipment of the Service provider.
- In the absence of any Standard/ Specification/Code of practice for detailed specifications covering any part of the work covered in this tender, the instructions/directions of the Engineer-in- Charge will be binding on the Service provider.

Price Variation Clauses

"It is advisable to include Price Variation Clause in the long term contracts to take care of the increase/decrease in prices of various ingredients which majorly affect the overall price of the service. Buyers are therefore advised to include the Price Variation Clause (PVC) in the bid document through ATC for long term contracts. The additional payment, if any, on account of PVC can be done offline till such time online functionality is developed on GeM."

5.2 Service provider's Obligations

- Standards used for calibration must be traceable to National /international standard. The Service providers must provide traceability certificates of instrument used for calibration / validation of listed instruments.
- Calibration certificate and traceability certificate shall be issued after carrying out calibration, and it should be valid for the time decided by the Buyer.
- Before commencement of the job, the test and/or calibration procedures may need to be submitted to EIC or competent authority for approval.
- In case calibration is happening at Buyer premises, work shall be planned in such that there is no disruption to any power supply to the critical equipment.
- If any special equipment is provided by Buyer organization for performance of any job, the Service provider shall be responsible for accounting of the same and returning the same before leaving site.

5.3 Standard Terms and Conditions



AN ISO 9001-2015 REGISTERED



Since-1998

15 02 2023

CHALLAN

Customer: ESIC Model Hospital Basardarapier, New Delhi West Delhi - 110015, India

All instruments have been callbrated of Blood Bank as per attached list. All certificates have been verified & handover to Mar. Sumil Soubsoila. Lest Attached for reference.

ESTC Basaidorapur.

Mg. Sun'l Soorkooga

Grality Solutions (India)

Mg. Ishaan Nasiang

low sinstruments







: ESIC MODEL HOSPITAL BASAIDARAPUR, NEW DELHI, WEST DELHI-110015, INDIA

| S.NO. | INSTRUMENT | Make/Model | Range | L.C. | LOCATION | Sr. No. | ID No. | CERT .No. | CALB DATE | DUE DATI | E |
|-------|--|--|----------------------------|---------------------------------------|---|--|--|---------------------|------------------------|-----------------|--|
| 1 | BLOOD BANK REFRIGERATOR | HELMER | (2 to 6)°C | 0.1 ℃ | BLOOD BANK | 998946 | ESI/BSH/BB/BBR/02 | QSI/1616/22/12 | 8/12/2022 | 7/6/2023 | 1 |
| 2 | BLOOD BANK REFRIGERATOR | HELMER | (2 to 6)°C | 0.1 °C | BLOOD BANK | 998947 | ESI/BSH/BB/BBR/01 | 1617 | 8/12/2022 | 7/6/2023 | 1 |
| 3 | BLOOD BANK REFRIGERATOR | HELMER | (2 to 6)°C | 0.1 °C | BLOOD BANK | 998948 | ESI/BSH/BB/BBR/03 | 1618 | 8/12/2022 | 7/6/2023 | |
| 4 | DEEP FREEZER | HELMER | (-30 to -10)*C | 0.1 °C | BLOOD BANK | 984496 | ESI/BSH/BB/DF-30/01 | 1619 | 8/12/2022 | 7/6/2023 | |
| 5 | PLASMA FREEZER | HELMER | (-30 to -10)°C | -0.1 °C | BLOOD BANK | 1004235 | ESI/BSH/BB/DF-30/02 | 1620 | 8/12/2022 | 7/6/2023 | |
| 6 | PLASMA THAWING BATH (TEMPERATURE) | HELMER | (0 to 38)°C | 0.1 °C | BLOOD BANK | 982455 | ESI/BSH/BB/PTB/01 | 1621 | 8/12/2022 | 7/12/2023 | |
| 7 | LAMINAR AIR FLOW | HICON /G-254 | AS PER OBSERVATIONS | AS PER OBSERVATIONS | | | ESI/BSH/BB/LAF/01 | 1622 | 8/12/2022 | 7/12/2023 | |
| 8 | DIGITAL ELISA PLATE ANALYSER | ROBONIK PSR | 0 TO 3.500 Abs | 0.001 Abs | BLOOD BANK | | RT0151216RBK | 1623 | 8/12/2022 | 7/12/2023 | |
| 9 | ELISA WASHER | PSR | | | | S STATE OF S | AW0271216RBK | | | 10/823 | CANC |
| 10 | LABORATORY REFRIGERATOR | CELFROST | (2 to 6)°C | 1 °C | | 201000422 | | 1624 | 8/12/2022 | 7/6/2023 | - |
| 11 | LABORATORY REFRIGERATOR | CELFROST | (2 to 6)°C | 1 °C | BLOOD BANK | 200900005 | | 1625 | 8/12/2022 | 7/6/2023 | 1 |
| | CENTRIFUGE REFRIGERATOR | THE DAY | (0 to 26)°C | 1 °C | | | | 2025 | UTLITUDE | 77072020 | + |
| 12 | (TEMPERATURE /(RPM)) | THERMO FISHER/6000i | (1000 - 4400 rpm) | 1 rpm | BLOOD BANK | 40850003 | ESI/BSH/BB/RFC/01 | 1626 | 8/12/2022 | 7/6/2023 | |
| | | FISHEROOOOI | (1 - 20) Min | 1 Min | | /Attachmanastrates | | | ATACHMAN | 1100000 | 1 |
| | CENTRIFUGE REFRIGERATOR | WINDS 40 | (4 to 24)°C | 1 °C | | | | | | | 1 |
| 13 | (TEMPERATURE /(RPM)) | THERMO FISHER/5500i | (1800 ~ 3200) rpm | 1 rpm | BLOOD BANK | 41338471 | ESI/BSH/BB/RFC/02 | 1627 | 8/12/2022 | 7/6/2023 | |
| | The state of the s | PISHER/33001 | (1 - 20) Min | 1 Min | - CONTROL | | | 020000 | 22/12/12/25/10/ | 7,012020 | 1 |
| 14 | CENTRIFUGE MACHINE (RPM) | REMI | (0~12000) rpm | 1 rpin | BLOOD BANK | 7441 | ESI/BSH/BB/TTC/01 | 1628 | 8/12/2022 | 7/6/2023 | 1 |
| 15 | CENTRIFUGE MACHINE (RPM) | REMI | (0 ~ 12000) rpm | 1 rpm | BLOOD BANK | 7443 | ESI/BSH/BB/TTC/02 | 1629 | 8/12/2022 | 7/6/2023 | 1 |
| 16 | CENTRIFUGE MACHINE (RPM) | REMI | (0 ~ 12000) rpm | 1 rpm | BLOOD BANK | 7455 | ESI/BSH/BB/TTC/03 | 1630 | 8/12/2022 | 7/6/2023 | - |
| 17 | CENTRIFUGE MACHINE (RPM) | REMI | (0~12000) rpm | 1 rpm | BLOOD BANK | 7457 | ESI/BSH/BB/TTC/04 | 1631 | 8/12/2022 | 7/6/2023 | - |
| 18 | VDRL CARD SHAKER (RPM)/Timer | REMI/RS – 12R | (80 ~ 180) rpm | 1 rpm | BLOOD BANK | ZBAS-00401 | | 1632 | 8/12/2022 | 7/12/2023 | |
| | L SHE | TOTAL STATE OF | (0 ~ 15) Min | 1 Min | | Total Control | | | | Mar Sani | |
| 19 | PLATELET AGITATOR | TERUMO PENPOL /PA400/PI400 | (20 to 24)*C | 0.1°C | BLOOD BANK | 1108045 | ESI/BSH/BB/PL-AG/02 | 1633 | 8/12/2022 | 7/6/2023 | |
| - | Terumo Sterile Connecting Device (TSCD-II) | TERUMOPENPOL | 300°C | | BLOOD BANK | 1202016 | ESI/BSH/BB/TSCD/01 | 1634 | 8/12/2022 | 7/12/2023 | |
| 21 | PLASMA EXPRESSER 300 (Electrical) | TERUMOPENPOL | Weight-3.35 kg | | BLOOD BANK | 903090 | ESI/BSH/BB/PE/01 | 1635 | 8/12/2022 | 7/12/2023 | 1 |
| 22 | PLASMA EXPRESSER MANUAL (Weights) | FRESENIUS KABI | Weight-3.35 kg | | BLOOD BANK | | ESI/BSH/BB/PE/02 | 1636 | 8/12/2022 | 7/12/2023 | 1 |
| 23 | PLASMA EXPRESSER MANUAL | | AND THE PERSON NAMED IN | · · · · · · · · · · · · · · · · · · · | | A Alexander | COSTO - SALESSANIO | Shahage and profits | CHARLES VIEW | A CHICAGON SAN | CANC |
| 24 | COMP SCALE (BLOOD WEIGHING SCALE) | TERUMOPENPOL | 0 - 2700 g/(0 to 2200 ml) | 1g/1 ml | BLOOD BANK | 904098 | ESI/BSH/BB/CS/01 | 1637 | 8/12/2022 | 7/12/2023 | A STATE OF THE PARTY OF THE PAR |
| 25 | BLOOD COLLECTION MONITOR | REMI/BCM - 10 | 0 - 999 g/999 ml | lg/l ml | BLOOD BANK | KFCM 1797 | ESI/BSH/BB/BCM/01 | 1638 | 8/12/2022 | 7/6/2023 | 1 |
| 26 | BLOOD COLLECTION MONITOR | REMI | Charles and the same | THE STATE OF THE STATE OF | | HHCM1826 | STATE OF THE STATE | Secretary Control | North Addition | 11012023 | CANC |
| 27 | BLOOD COLLECTION MONITOR | CENTRON/BI020 Plus | 0 - 999 g/999 ml | Ig/I ml | BLOOD BANK | 74510597 | by all was on the least to | 1630 | 8/12/2022 | 7/6/2022 | CANC |
| 28 | HOT AIR OVEN | OPTICS TECH | (0 to 300) C | 0.1 °C | DIAGODINA | 274911082011 | | 1639 1640 | 8/12/2022 8/12/2022 | 7/6/2023 | |
| 29 | DOMESTIC REFRIGERATOR | LG | (2 to 6)°C | 1°C | BLOOD BANK (BLEEDING COMPLEX) | 005NLQF000900 | ****** | 1641 | 8/12/2022 | 7/12/2023 | |
| 30 | PHARMACEUTICAL REFRIGERATOR | REMI/BR 280 SR | (2 to 6)*C | 1°C | BLOOD BANK | BDI-755(BB) | ESI/BSH/BB/BBR/04 | 1542 | 9/10/0000 | 7///2000 | - |
| 31 | DOMESTIC REFRIGERATOR | LG | Merchanism sections | | BLOOD BANK | DDI-133(BB) | ESUDSTUDB/BBK/04 | 1642 | 8/12/2022 | 7/6/2023 | 0111 |
| - | | The part of the pa | BASING ANALYSIS | and the second | De la Company | Constitution of the second | | | MILITARY PROPERTY | 一面料生产生小点 | CANCI |
| 32 | DOMESTIC REFRIGERATOR | WHIRLPOOL/Intellifresh | (2 to 6)°C | 1 °C | BLOOD BANK (HOD) | INE211224877 | | 1643 | 8/12/2022 | 7/6/2023 | |

Maritha a distance a management as a distance of the second as a distance of the secon

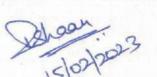
18742

Delagar 5/02/23

| 33 | DONOR COUCH (Weights) | TERUMOPENPOL | | 7. | | 1 1 | | | | |
|-----------|--------------------------------------|-------------------------------|--|---------------|--|--------------------|-----------------------|--|------------------------|--|
| 1,175,000 | | DC200 Donor Station | Weight-135 kg | ***** | BLOOD BANK | 11 | ESI/BSH/IHBT/E-34 | 1644 | 8/12/2022 | 7/12/202 |
| 34 | DONOR COUCH (Weights) | ASI | Weight-135 kg | | BLOOD BANK | | ESI/BSH/IHBT/E-33 | | | A CONTRACT |
| 35 | DONOR COUCH (Weights) | ULTIMATE | Weight-135 kg | | . BLOOD BANK | | ESI/BSH/IHBT/E-35 | 1645 | 8/12/2022 | 7/12/202 |
| 36 | DONOR COUCH (Weights) | | Weight-135 kg | | BLOOD BANK | | | 1646 | 8/12/2022 | 7/12/202. |
| 37 | CRYO BATH | REMI | | | DESCRIPTION OF THE PROPERTY OF | | ESI/BSH/IHBT/E-36 | 1647 | 8/12/2022 | 7/12/202 |
| 38 | BLOOD BAG TUBE SEALER | BIOLINE INDIA | 200°C | ****** | BLOOD BANK | 508 | | No. of the last of | | |
| 39 | BLOOD BAG TUBE SEALER | BIOLINE INDIA | 200°C | ***** | BLOOD BANK | 757 | | 1648 | 8/12/2022 | 7/12/2023 |
| 40 | BLOOD BAG TUBE SEALER | DEEP | 200°C | | BLOOD BANK | 1502008 | | 1650 | 8/12/2022 | 7/12/2023 |
| 41 | WATER BATH | YORCO | (0 to 100)°C | 0.1 °C | BLOOD BANK | | | 1651 | 8/12/2022 | 7/12/2023 |
| 42 | INCUBATOR | ITHERM | (30 to 110)°C | 0.1 °C | BLOOD BANK | 11A4379 | | 1652 | 8/12/2022 | 7/12/2023 |
| 43 | COLORIMETER | BATRA TRADING / S-912 | 0 TO 3 Abs | 0.05/01.0 Abs | BLOOD BANK | 220532123 | ESI/BSH/BB/INCU/01 | 1653 1655 | 8/12/2022 | 7/12/2023 |
| 44 | MICRO PIPETTE | Thermoscientific | 20. – 200 µ L | l µ L | | | 1000 | 1055 | 8/12/2022 | 7/12/2023 |
| 45 | MICRO PIPETTE | HTL | 20-200 µ L | | BLOOD BANK | QH07649 | | 1657 | 8/12/2022 | 7/6/2023 |
| | | Thermoscientific | 20-200 μ L | 1μL | BLOOD BANK | 69611660 | ***** | 1658 | 8/12/2022 | 7/6/2023 |
| 46 | MICRO PIPETTE | 8 Channel | 30 – 300 μ L | 1 μ L | BLOOD BANK | QW09906 | E THIS LEAVES | 1659 | 8/12/2022 | 7/6/2023 |
| 47 | MICRO PIPETTE | Thermoscientific 8 Channel | 30 – 300 μ L | 1μL | BLOOD BANK | QW09910 | ***** | 1660 | 8/12/2022 | 7/6/2023 |
| 48 | Tube Stripper with cutter | J.MITRA | | L BETT | BLOOD BANK (BLEEDING COMPLEX) | ААЏ0117 | | 1661 | 8/12/2022 | 7/12/2023 |
| 49 | Tube Stripper with cutter | J.MITRA | | | BLOOD BANK (BLEEDING COMPLEX) | AALA0003 | | 1662 | 8/12/2022 | 7/12/2023 |
| 50 | BOTTLE TOP DISPENSER | GEM | (1 to 10) ml | 0.2 ml | BLOOD BANK | 19103561 | | 1000 | | |
| 51 | THERMO HYGROMETER | HTC | (-50 TO 70) ° C | 0.1° C | BLOOD BANK | | | 1663 1664 | 8/12/2022 8/12/2022 | 7/12/2023 |
| 52 | DONOR'S WEIGHING MACHINE | EQUAL WS | Max. 150 kg | 0.001kg | BLOOD BANK | | EST/DST//DD/DWD 404 | ADST | | 110000000000000000000000000000000000000 |
| 53 | MICRO PIPETTE | LAB MATE | 100 - 1000 µ L | 1 1 1 L | BLOOD BANK | 148160931 | ESI/BSH/BB/DWM/01 | 1665 | 8/12/2022 | 7/12/2023 |
| 54 | MICRO PIPETTE | NECPATH | 10 – 100 μ L | 1 µL | BLOOD BANK | DY87426 | | 1666 | 8/12/2022 | 7/6/2023 |
| 55 | MICRO PIPETTE | NECPATH | 10 – 100 μ L | 1 µL | BLOOD BANK | DX74757 | and the second second | 1667 | 8/12/2022 | 7/6/2023 |
| 56 | MICRO PIPETTE | NECPATH | 10 – 100 μ L | 1μL | BLOOD BANK | | | 1668 | 8/12/2022 | 7/6/2023 |
| 57 | MICRO PIPETTE | Thermoscientific 8 Channel | 10 – 100 µ L | 1 µ L | BLOOD BANK | DY40336 KH48926 | | 1669 | 8/12/2022 | 7/6/2023 |
| 58 | MICRO PIPETTE | The second second | The same of the sa | | | 10720 | | 1670 | 8/12/2022 | 7/6/2023 |
| 59 | MICRO PIPETTE | NECPATH | 10 – 100 μ L | 1 µ L | BLOOD BANK | DY40363 | | 1671 | 8/12/2022 | 7/6/2023 |
| 52. | | Labsystem | 100 – 1000 μ L | 1 µ L | BLOOD BANK | J25114 | | 1672 | 8/12/2022 | 7/6/2023 |
| 60 | AUTOCLAVE (PRESSURE GAUGE) INCUBATOR | YORK SCIENTIFIC (FIEBIG) | 0 to 2.1 kg/cm2 | 0.1 kg/cm2 | | 1052759 | | 1673 | 8/12/2022 | 7/12/2023 |
| | INCUBATOR | ITHERM | (30 to 110)°C | 0.1 °C | BLOOD BANK | ***** | ESI/BSH/BB/INCU/02 | 1654 | 9/12/2022 | STATE OF THE PARTY |
| 62 | COLORIMETER | BATRA TRADING /S-912 | 0 TO 3 Abs | 0.05/01.0 Abs | BLOOD BANK | 220532116 | | 1656 | 8/12/2022 | 7/12/2023 |







CANCEL





AN ISO 9001-2015 REGISTERED

MINUTES OF MEETING

Date: 11th April'2023

Contract No: GEMC-511687775770517 generated on 29-Sep-2022 w.r.f. Bid No: GEM/2022/B/2258708

Representatives of

QUALITY SOLUTIONS (INDIA)

ESIC MODEL HOSPITAL

FARIDABAD

BASAIDARAPUR NEW DELHI, WEST DELHI

HARYANA-121004, INDIA

DELHI-110015, INDIA

1. Debasish Bose

1. Dineshkumar R

2. Ishaan Narang

2.

3. Shubham Sharma

3.

Calibration Start Date: 20th March'2023

Calibration Completion Date: 25th March'2023

- As per Calibration plan, QUALITY SOLUTIONS (INDIA) has calibrated All Instruments from 20th to 25th March'2023. After calibration of these instruments, all are found to be within the specification.
- All calibration certificates have been issued.
- Calibration Certificates have been issued in the name of :-

ESIC MODEL HOSPITAL

BASAIDARAPUR NEW DELHI, WEST DELHI, DELHI-110015, INDIA

· List of instruments calibrated with their details have been attached.

Signatures:

India

ANTOSH Kuman OFF-D-MY

FOR Quality Solutions (India)

FOR BLOOD BANK, ESIC MODEL HOSPITAL BASAIDARAPUR NEW DELHI, WEST DELHI, DELHI-110015, INDIA

| 5. No. | Ward | Thermometer Weight and Instruments | | | | | | | | | |
|--------|--------------------------|------------------------------------|--------------|--------------|------------|----------------|-------------|---------------|---------------|--|--|
| | Male Medical | Thermometer | Weighing M/C | BP Apparatus | Glucometer | Pulse Oximeter | Doppler | Nebulizor M/C | Cuetic 8 a fe | | |
| 1 | THE STREET WAS ASSESSED. | 2 | 1 | 2 | 2 | 2 | Dobbiei | 1 | | | |
| 2 | PICU | 2 | 1 | 1 | 1 | 2 | | 1 | 1 | | |
| 3 | MOT | 1 | | | 1 | | | | 1 | | |
| 4 | NICU / NRY | | 2 | | 2 | 1 | | | | | |
| 5 | Oncology | 2 | 2 | 2 | 2 | 2 | | 2 | | | |
| 6 | Ortho OPD | 2 | 2 | 2 | 1 | 2 | | 1 | 1 | | |
| 7 | Ortho Recovery | 2 | | | 1 | | | | | | |
| 8 | Eye / ENT | 2 | | 6 | 5 | 2 | | 1 | 1 | | |
| 9 | Pediatric | 1 | 2 | | 1 | 1 | | | | | |
| 10 | ICCU | 3 | 2 | 2 | 2 | 2 | | 2 | | | |
| 11 | TMT | 1 | | 1 | | 1 | | | | | |
| 12 | Skin | 1 | | 2 | 1 | 1 | | | | | |
| 13 | ANC | 1 | 1 | 1 | 1 | | 1 | 1 | | | |
| 14 | Gynae | 2 | | 3 | 2 | 1 | | 1 | | | |
| 15 | Surgery | 3 | 1 | 1 | 1 | | | | 1 | | |
| 16 | CT / MRI | 1 | 2 | 1 | | | | | - | | |
| 17 | ICU OT Block | 3 | | 2 | 2 | 2 | | 2 | | | |
| 18 | Female Medicine | 2 | 1 | 2 | 2 | 2 | | 2 | 1 | | |
| 19 | Paeds CTY | 2 | 2 | 1 | 2 | 1 | | 1 | | | |
| 20 | Dialysis | 2 | 2 | 2 | 2 | * | | | 1 | | |
| 21 | IVF | 2 | | 2 | 1 | 2 | | 1 | | | |
| 22 | Chest OPD | 2 | 2 | 2 | 2 | 2 | | 2 | | | |
| _ | Female Surgery | 2 | 1 | 2 | 2 | | | 2 | 1 | | |
| 23 | RICU | 2 | 1 | 2 | 2 | 1 | | | 1 | | |
| 24 | PNC | 5 | 4 | 1 | | | | | | | |
| 25 | Eye OPD | 1 | 1- | 1 1 | | | | | 1 | | |
| 26 | ENT OPD | 1 | | 1 | 1 | 1 | | | 111 | | |
| 27 | Surgical OPD | | 1 | 2 | 2 | 2 | | 2 | | | |
| 28 | ODC Ward | 2 | 1 | | 2 | 2 | | 1 | | | |
| 29 | Nephrology | 2 | 1 | 2 2 | 2 | | | 1 | | | |
| 30 | Nephrology | 2 | | 2 | | | -C3, H 34 1 | | | | |

Recovery



| Tot | al Instruments Done | 83 | 47 | 86 | 65 | 40 | | | |
|-----|---------------------|----|----|----|----|----|---|----|----|
| 47 | Skin Psy Paeds OPD | 4 | 2 | 7 | 2 | 48 | 4 | 36 | 17 |
| 46 | Endoscopy | | | 2 | | 2 | | 2 | |
| 45 | Ortho OT | | | 3 | 2 | 1 | | | |
| 44 | Gynae OPD | 1 | 2 | 2 | | | 1 | | 1 |
| 43 | Labour | 2 | 2 | 3 | 2 | | 2 | 2 | 1 |
| 42 | Dietary | | 2 | | | | | | |
| 11 | PAC | | 2 | 2 | | 1 | | | |
| 0 | Medicine OPD | 1 | 1 | 3 | 1 | 1 | | | |
| 9 | Men Casuality | 2 | 1 | 2 | 2 | 1 | | 1 | |
| 88 | Emergency OT | 1 | 1 | 2 | 1 | 1 | | 1 | 3 |
| 37 | Cardia OPD | | 1 | 2 | 1 | | | | |
| 36 | Mail Ortho | 3 | | 2 | 1 | 1 | | 2 | |
| 35 | Female Ortho | 2 | 1 | 1 | 2 | 2 | | 2 | |
| 34 | MICU | 6 | 1 | 3 | 3 | 4 | | 1 | 1 |
| 33 | Gynae Recovery | 3 | | 2 | 2 | 2 | | | |
| 1 | Dental | 1 | | 1 | | | | | |





Integral Certification (P) Ltd.



AN ISO 9001-2015 REGISTERED

| 6 9 | | | | | |
|--------|----------------|---------------------------|----------------|---------------|---|
| S. No. | Ward | Instruments Calibrated | Contact Person | Phone No. | Signature |
| 1 | Male Medical | 11 | BurnerPanda | 9717945131 | |
| 2 | PICU | 7 | Roycer Kung | 20157172 | Buy . |
| 3 | MOT lec | 3 | RajestiDeur | 9868093 | 15 py |
| 4 | NICU / NRY | 5 | Pushp Cagan | 9015182896 | Seg. |
| 5 | Oncology | 12 | Paramjet kour | 9999693477 | & |
| 6 | Ortho OPD | 11 | ReformSouth | 9968471 | 574 Kr. |
| 7 | Ortho Recovery | 3 | Sunps | 78-38559 | 978 h |
| 8 | Eye / ENT | 17 | gram. | 931284821 | |
| 9 | Pediatric | 3 | NamenGin | 9868147 | 995 8 |
| 10 | ICCU | 13 | Selis Alex | 991179327 | Slip |
| 11 | TMT | 3 | Juliet Crib | | |
| 12 | Skin | 5 | Valsay BA | 7828333 34 | bulle |
| 13 | ANC | 6 | Somo | 98713 | 70880 Ja 11 port |
| 14 | Gynae | 9 | Rajni | 7768100143 | but ? |
| 15 | Surgery | 6 | Lees | agree Sto | |
| 16 | CT / MRI | 5 | Shivani | 838 | de la companya de la |





Integral Certification (P) Ltd.



AN ISO 9001-2015 REGISTERED

| S. No. | Ward | Instruments Calibrated | Contact Person | Phone No. | Signature |
|--------|-----------------|---------------------------|-----------------|-------------|-------------|
| 17 | ICU OT Block | 7 | TRESA | 989/949 | , de |
| 18 | Female Medicine | 11 | SARA | 9.818364481 | Sent |
| 19 | Paeds CTY | 12 | Tagmohaukau | 9250/35/80 | flour |
| 20 | Dialysis | 10 | Mini | 996829695 | M |
| 21 | IVF | 6 | Jame. | 9811115562 | \$ |
| 22 | Chest OPD | 10 | Ind Burge | 98688252 | 76 Hay |
| 23 | Female Surgery | 11 | Reens | 981815664 | d |
| 24 | RICU | 10 | Nirmbsegn" | 2860306958 | Minds |
| 25 | PNC | 14 | Bindhu Shibu | 1 35 | - Shit |
| 26 | Eye OPD | 3 9 | sar la ram | (E05(8P | soule Mul |
| 27 | ENT OPD | 3 | 8 Versti Gulant | 95826355 | 3 3:10/2/10 |
| 28 | Surgical OPD | 5 | Maure | 9818430167 | - gler |
| 29 | ODC Ward | 11 | CAROLINE | 981166719 | 2 054 |
| 30 | Nephrology | 10 | Mihi | 996829695 | M |
| 31 | Recovery | 8 | Punele. | 1391242145 | My |
| 32 | Dental | 2 | Ribbouli | 92/03/1226 | sile |





Integral Certification (P) Ltd.



AN ISO 9001-2015 REGISTERED

| No.1 Ward | | Instruments Calibrated | Contact Person | Phone No. | Signature | |
|-----------|--------------------|---------------------------|----------------|---------------|---|--|
| 33 | Gynae Recovery | 11 | Gracy Yadav | 9871193167 | Cy | |
| 34 | MICU | 19 | 11Sha chadle | 87198636 | 3 104 | |
| 35 | Female Ortho | 10 | LISSY JOSY | | St. | |
| 36 | Mail Ortho | 9 | Bindu- | 8826929 | ara & | |
| 37 | Cardia OPD | 4 | Chay | १५८०१८१ | m 1318 | |
| 38 | Emergency OT | 10 | famuna | 955560498 | - 11 | |
| 39 | Men Casuality | 9 | L.K HELAM | 7838547221 | Miggen | |
| 40 | Medicine OPD | 7 | Saelhana | 996815335 | Saolhan | |
| 41 | PAC | 5 | Saelhang | 99 68 15 9353 | Sadhang | |
| 42 | Dietary | 2 | Radcepshi | 95402501 | os Mia | |
| 43 | Labour Room | 14 | Creeta | 9136222 | 1 3 | |
| 44 | Gynae OPD | 6 | Sadhana | 9968159392 | Salhan | |
| 45 | Ortho OT | 7 | MUNISH | 98998448 | Monit | |
| 46 | Endoscopy | 2 | PAIGOP SAU | 9911194644 | AL | |
| 47 | Skin Psy Paeds OPD | 19 | Lizy Thomas | 98188499 | Ling. Hon | |





GSTIN: 06AAAFQ1497K1Z0

Ground & 1st Floor, Plot No X-4, Sector-76, BPTP, Faridabad, Haryana. PIN - 121006. Old Address:- B-451/452, 1st & 2nd Floor, Nehru Ground, NIT Faridabad - 121001 Contact - 9868069836, 9891912871, Faridabad, Haryana, 121006

TAX INVOICE

Invoice Date

ORIGINAL FOR RECIPIENT

Invoice No. QS/SL/24-25/1581

21/01/2025 Due Date 20/02/2025

PO No. Date GEMC-

> 511687793500567'02-03-2023

Challan No'Date

QSI RGP No'Date

BILL TO

NHPC LIMITED, CHAMERA POWER STATION 1

PO - KHAIRI, TEHSIL - DALHOUSIE, Chamba, 176325

GSTIN: 02AAACN0149C1ZB State: Himachal Pradesh

| S.NO. | SERVICES | SAC | QTY. | RATE | TAX | AMOUNT |
|-------|---|--------|---------|--------|-----------------------|----------|
| 1 | PRESSURE GAUGE | 998346 | 330 NOS | 187.5 | 11,137.5 (18%) | 73,012.5 |
| 2 | TEMPERATURE GAUGE | 998346 | 5 NOS | 450 | 405 (18%) | 2,655 |
| 3 | OUTSIDE MICROMETER upto 300 mm | 998346 | 13 NOS | 487.5 | 1,140.75 (18%) | 7,478.25 |
| 4 | OUTSIDE MICROMETER above 300 mm | 998346 | 1 NOS | 487.5 | 87.75 (18%) | 575.25 |
| 5 | INSIDE MICROMETER upto 1500 mm | 998346 | 1 NOS | 1,125 | 202.5 (18%) | 1,327.5 |
| 6 | INSIDE STICK MICROMETER 0 to 4000 mm | 998346 | 1 NOS | 1,125 | 202.5 (18%) | 1,327.5 |
| 7 | VERNIER CALIPER upto 300 mm | 998346 | 7 NOS | 262.5 | 330.75 (18%) | 2,168.25 |
| 8 | VERNIER CALIPER 1000 mm | 998346 | 1 NOS | 1,125 | 202.5 (18%) | 1,327.5 |
| 9 | VERNIER DEPTH GAUGE upto 300 mm | 998346 | 3 NOS | 375 | 202.5 (18%) | 1,327.5 |
| 10 | DEPTH GAUGE 100 - 150 mm | 998346 | 1 NOS | 262.5 | 47.25 (18%) | 309.75 |
| 11 | DIAL BORE GAUGE 35 - 50 mm | 998346 | 1 NOS | 356.25 | 64.13 (18%) | 420.38 |
| 12 | DIAL BORE GAUGE 50 - 75 mm | 998346 | 2 NOS | 356.25 | 128.25 (18%) | 840.75 |
| 13 | DIGIMATIC HEIGHT GAUGE | 998346 | 1 NOS | 1,125 | 202.5 (18%) | 1,327.5 |
| 14 | SQUARE / LINEAR LEVEL | 998346 | 3 NOS | 600 | 324 (18%) | 2,124 |
| 15 | GRANITE SURFACE PLATE 600 x 600 mm Solutions | 998346 | 1 NOS | 900 | 162 (18%) | 1,062 |
| 16 | DIGITAL CLAMP METER | 998346 | 6 NOS | 562.5 | 607.5 (18%) | 3,982.5 |
| 17 | | 998346 | 1 NOS | 2,250 | 405 (18%) | 2,655 |
| 18 | LEVEL METER | 998346 | 1 NOS | 3,375 | 607.5 (18%) | 3,982.5 |
| 19 | TRANSFORMER TURN RATIO METER | 998346 | 1 NOS | 1,875 | 337.5 (18%) | 2,212.5 |
| 20 | DIGITAL MULTIMETER | 998346 | 4 NOS | 1,500 | 1,080 (18%) | 7,080 |
| | | | | | | |

| | SERVICES | SAC | QTY. | RATE | TAX | AMOUNT |
|-------|--------------------------------------|--------|--------|----------|----------------------|---------------|
| 1 | MEGGER 5 KV | 998346 | 2 NOS | 637.5 | 229.5 (18%) | 1,504.5 |
| 22 | INSULATION RESISTANCE METER 10 KV | 998346 | 1 NOS | 637.5 | 114.75 (18%) | 752.25 |
| 23 | TRANSFORMER WINDING RESISTANCE METER | 998346 | 1 NOS | 750 | · 135 (18%) | 885 |
| 24 | 3 PHASE RELAY TEST KIT | 998346 | 1 NOS | 1,012.5 | 182.25 (18%) | 1,194.75 |
| 25 | AQUAMAX KF COULOMETRIC ppm meter | 998346 | 1 NOS | 750 | 135 (18%) | 885 |
| 26 | ENERGY METER | 998346 | 30 NOS | 1,012.5 | 5,467.5 (18%) | 35,842.5 |
| 27 | TRAVEL EXPENSES | 998346 | 1 NOS | 19,600 | 3,528 (18%) | 23,128 |
| | SUBTOTAL | | 421 | | ₹ 27,669.38 | ₹ 1,81,388.13 |
| NOTES | ller ID:- V5WC210002129024 | | TAXABI | LE AMOUN | Т | ₹ 1,53,718.75 |

GeM Seller ID:- Y6WC210003138034 Contract No:- GEMC-511687793500567 Contract Generated Date: - 02-Mar-2023 Bid/RA/PBP No.:- GEM/2022/B/2745088

TERMS AND CONDITIONS

1. Our risk and responsibility ceases once instrument leaves our premises.

2. 18% interest charges per annum if not paid within the specified time.

- 3. All disputes are subject to FARIDABAD Jurisdiction.
- 4. Any complaint should be intimated to us within 3days from date of receipt.
- 5. Cheque to be issued in the name of QUALITY SOLUTIONS (INDIA).

BANK DETAILS

Name: QUALITY SOLUTIONS INDIA

IFSC Code: ICIC0000083 Account No: 008305008412

Bank: ICICI Bank, Sector-16, Faridabad

₹ 27,669.38 IGS1 @18% **TOTAL AMOUNT** ₹ 1,81,388.13

Received Amount

Total Amount (in words)

₹0

One Lakh Eighty One Thousand Three Hundred Eighty Eight Rupees and Thirteen Paise

> Authorised Signature for Quality Solutions (India)







चमेरा पावर स्टेशन-1 Chamera Power Station-1

खैरी, जिला: चंबा / Khairi, Distt: Chamba, हिमाचल प्रदेश / Himachal Pradesh - 176325

दूरभाष/Tel.: 9816503004

ई-मेल/e-mail: switchyard-chamera1@nhpc.nic.in

MINUTES OF MEETING

Held on 09/10/2023 between NHPC Ltd., CPS-I Khairi and M/s Quality Solutions India, Faridabad

NHPC Ltd

Sh. Ashutosh Swarnkar, DGM(E)

Sh. Ankur Asthana, M(E)

Sh. Ranjan Kumar, DM(E)

Quality Solutions India

Sh Subhasis Bose, Director

Sh Ishaan Narang, Sevice Engineer

Sh Abdul Khan, Sevice Engineer

Sh Manoj Kumar, Sevice Engineer

Contract No.GEMC-511687793500567 dated 02/03/2023 was awarded to M/s Quality Solutions India, Faridabad for "Calibration works at Chamera Power Station-1, Khairi".

Service Engineers of M/s Quality Solutions India, Faridabad visited Chamera Power Station-I on 04/10/2023 and calibration work of various instruments, energy meters, mechanical instruments etc was carried out as per attached Annexure-A and Annexure-B.

Firm will submit the test reports as per work order. Service Engineer shall be leaving site on 09/10/2023

For NHPC Ltd

Sh. Ashutosh Swarnakar, DGM (F)

Sh. Ankur Asthana, M(E)

Sh. Ranjan Kuman, DM(E)

For Quality Solutions India

Sh Subhasis Bose, Director

Sh Ishaan Narang, Sevice Engineer

Sh Abdul Khan, Sevice Engineer

Sh Manoj Kumar, Sevice Engineer

er Munj





चमेरा पावर स्टेशन-1 Chamera Power Station-1 खैरी, जिलाचंबा : / Khairi, Distt: Chamba हिमाचल प्रदेश Himachal Pradesh -176325

ई-मेल:switchyard-chamera1@nhpc.nic.in

दूरभाष / Tel.: 9816503004

Minutes of Meeting

Held on 22.11.2024 between NHPC Ltd., CPS-I, Khairi and M/s Quality Solutions India, Faridabad regarding work of Calibration of Various Instruments & Energy Meters at CPS-1.

Ref: GEMC-511687793500567 Dated: 02.03.2023

Representative of M/s Quality Solutions India arrived at site on 19.11.2024 for Calibration of Various Instruments & Energy Meters at CPS-1.

After arriving at site, Calibration of Various Electrical & Mechanical Instruments and Energy Meters etc. (As per attached Annexure-A & Annexure-B) was carried out by service Engineer.

02 Nos. Dielectric Tester and 08 Nos. Pressure Guage was not calibrated due to its functional issues.

Firm shall submit the test reports as per T&C of work order.

Representative of M/s Quality Solutions India is leaving the site on 22.11.2024.

| NHPC Ltd., CPS-I Khairi | M/s Quality Solutions India, Faridabad |
|--------------------------------|--|
| Sh. Niraj Kumar, SM (E) | Sh. Abdul Khan, Service Engineer |
| Sh. Ankur Asthana, Manager (E) | Sh. Manoj Kumar, Service Engineer |
| Sh. Ranjan Kumar, DM(E) | |