

Lot # 1, Particulate Technology Lab, Supply of Undergraduate Lab Equipment,
Opened on March 08, 2022

Reference No. PAF-IAST-UGLE-ITB-107-21 was advertised on 20th February 2022 in National dailies for the "Supply of Undergraduate Teaching Lab Equipment". The tender was advertised based on KPPRA Rule 6(2)(a) "Single Stage, One Envelope Procedure" Three bidders, Anmol Scientific, Electrical Engineering services and Systech Technologies participated in the tender for Lot # 1, Particulate Technology Lab, Supply of Undergraduate Lab Equipment, Opened on Tuesday 08 March 2022.

| LOTS | Description | Quantity |
|---------------|---|----------|
| LOT #1 | <u>Particulate Technology Lab</u> | |
| 1. | Sieve Shaker for Sieves | 2 |
| 2. | 8" Diameter Fine Sieve Set | 2 |
| 3. | 8" Diameter Coarse Sieve Set | 2 |
| 4. | Computer Controlled Drum Cell Filter | 1 |
| 5. | Jaw Crusher | 1 |
| 6. | Roller Mill | 1 |
| 7. | Flootation Machine | 1 |
| 8. | Cone Crusher | 1 |
| 9. | Double Cone Mixer | 1 |
| 10. | Hydro cyclone Apparatus | 1 |
| 11. | Solids Handling Study Unit | 1 |
| 12. | Ball Mill | 1 |
| 13. | Heavy Duty Weight Balance | 1 |
| 14. | Computer Controlled Plate and Frame Filtration Assembly | 1 |
| 15. | Liquid/Solid Mixing Unit | 2 |
| 16. | Digital Overhead Stirrer | 5 |
| 17. | Lab Scale-Screw Press for oil extraction | 1 |
| 18. | Lab Scale-Screw Press with round crusher | 1 |

The following bidder submitted their bid for **LOT # 1** against the tender as of above.

| Bidder | Price Quote (PKR) | 04 Extended warranty | CDR | Remarks |
|--|-------------------|----------------------|--------------|---|
| Anmol Scientific | 29,367,000.00/- | 1,174,680.00/- | 700,000.00/- | Non-Responsive due to (i) low financial strength, (ii) Documentary Proof (e.g., Pos of relevant experience not provided, (iii) technical specifications of items 5, 6, 8 & 12 are not complying. |
| Electrical Engineering Technologies | 19,099,080.00/- | 5,963,880.00/- | 505,000.00/- | Responsive and lowest |
| Systech Technologies | 36,868,677.30/- | 2,949,493.70/- | 796,365.00/- | Non-Responsive due to (i) technical specifications of items 4, 8, 11 & 12 are not complying. |

Recommendations:

One bidder participated in the Lot # 1, was found responsive and lowest. Therefore M/S Electrical Engineering Services is recommended for the award of Lot # 1, Particulate Technology Lab.

1. Engr. Atta Ullah, Deputy Manager (works), PAF-IAST, Member -----
2. Mr. Syed Ali Raza Shah, Manager (IT), PAF-IAST, Member -----
3. Dr. Sajjad Ullah Jan, Librarian, PAF-IAST, Member -----
4. Mr. Shoukat Hussain, Director Finance, PAF-IAST, Member -----
5. Prof. Dr. Sharifullah Khan, Dean FECID, PAF-IAST, Convenor -----