

## BILL OF QUANTITIES- Annexure B

**Scope:** Perform load testing and repairs on overhead cranes and beams in line with the Driven Machinery Regulation of the Occupational Health and Safety Act 85 of 1993 and Regulations for SABS sites.

| Region                | Area                | Brand     | Size   | Quantity | Service Cost | Load Testing | Total Cost |
|-----------------------|---------------------|-----------|--------|----------|--------------|--------------|------------|
| NETFA Olifantsfontein | NETFA High Current  | Lasch     | 20000  | 1        |              |              |            |
| NETFA Olifantsfontein | NETFA High Power    | Sacmech   | 25000  | 1        |              |              |            |
| NETFA Olifantsfontein | NETFA High Voltage  | Demag     | 0,5T   | 1        |              |              |            |
| NETFA Olifantsfontein | NETFA High Voltage  | Demag     | 0,8T   | 1        |              |              |            |
| NETFA Olifantsfontein | NETFA High Voltage  | Demag     | 0,8T   | 1        |              |              |            |
| NETFA Olifantsfontein | NETFA High Voltage  | Morris    | 10000  | 1        |              |              |            |
| NETFA Olifantsfontein | NETFA High Voltage  | Norris    | 0,8T   | 1        |              |              |            |
|                       |                     |           |        |          |              |              |            |
| Region                | Area                | Brand     | Size   | Quantity | Service Cost | Load Testing | Total Cost |
| Secunda               | Float and Sink      | Adendorff | 0,125T | 1        |              |              |            |
| Secunda               | Float and Sink      | Adendorff | 1,125T | 1        |              |              |            |
| Secunda               | Float and Sink      | Adendorff | 2,125T | 1        |              |              |            |
| Secunda               | Float and Sink      | Adendorff | 3,125T | 1        |              |              |            |
|                       |                     |           |        |          |              |              |            |
| Region                | Area                | Brand     | Size   | Quantity | Service Cost | Load Testing | Total Cost |
| Head Office           | Acoustic            | Demag     | 7000   | 1        |              |              |            |
| Head Office           | Automotive          | Lasch     | 3000   | 1        |              |              |            |
| Head Office           | C-Block 11th floor  | Verlinde  | 6000   | 1        |              |              |            |
| Head Office           | Civil Engineering   | Demag     | 10000  | 1        |              |              |            |
| Head Office           | Civil Engineering   | Tusker    | 5000   | 1        |              |              |            |
| Head Office           | Civil Outside North |           | 6000   | 1        |              |              |            |
| Head Office           | Civil-SG14          |           | 0,25   | 1        |              |              |            |
| Head Office           | EPT                 | Asea      | 6000   | 1        |              |              |            |

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|             |                        |             |        |   |  |  |  |
|-------------|------------------------|-------------|--------|---|--|--|--|
| Head Office | Mechanical Workshop    | Demag       | 3000   | 1 |  |  |  |
| Head Office | Fire Engineering       | Nova        | 10000  | 1 |  |  |  |
| Head Office | High Voltage - Outside | Demag       | 20000  | 1 |  |  |  |
| Head Office | Metrology              | Verlinde    | 6000   | 1 |  |  |  |
| Head Office | Packaging              | Demag       | 2500   | 1 |  |  |  |
| Head Office | Packaging - SG25       | Demag       | 2000   | 1 |  |  |  |
| Head Office | Packaging - SG25       | Lasch       | 0,5    | 1 |  |  |  |
| Head Office | Packaging - SG25       | ProStar     | 1000   | 1 |  |  |  |
| Head Office | Plant Room             | Powalift    | 3000 B | 1 |  |  |  |
| Head Office | Plant Room             | Powalift    | 3000 A | 1 |  |  |  |
| Head Office | Pump Test              | Lasch       | 15000  | 1 |  |  |  |
| Head Office | Pump Test              | Tusker      | 1000   | 1 |  |  |  |
| Head Office | Q-Block                | Kone Cranes | 1000   | 1 |  |  |  |
| Head Office | Q-Block                | Kone Cranes | 1000   | 1 |  |  |  |
| Head Office | Rotating Machine       | Demag       | 10000  | 1 |  |  |  |
| Head Office | Rotating Machine       | Demag       | 1000   | 1 |  |  |  |
| Head Office | RTG05                  | Adendorff   | 0,25   | 1 |  |  |  |

| Region                   | Total cost |
|--------------------------|------------|
| NETFA Olifantsfontein    | R          |
| Secunda                  | R          |
| Head Office (Groenkloof) | R          |
| <b>Vat 15%</b>           | <b>R</b>   |
| <b>Grand Total</b>       | <b>R</b>   |

#### NB: Fixed Rates

| Rate             | Unit Price                               |
|------------------|------------------------------------------|
| Rate per Km      | <b>R 4.76</b> as per AA rates of 2025/26 |
| Materials Markup |                                          |

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