



NIGERIAN ELECTRICITY MANAGEMENT SERVICES AGENCY (NEMSA)

CORPORATE HEADQUARTERS

No. 4, Dar Es Salaam Crescent, Wuse II, Abuja.



APPENDIX A

CHARGEABLE FEES FOR NIGERIAN ELECTRICITY MANAGEMENT SERVICES AGENCY (NEMSA) SERVICES

A) TECHNICAL STANDARDS AND INSPECTORATE SERVICES

TABLE ONE (1)

| S/N | Transformers and Generators Capacities | Inspection/ Certification Fee (₦) | Yearly Renewable Fee (₦) |
|-----|---|---|--------------------------------|
| 1. | From 1KVA up to and including 25KVA | 5,000.00 | N/A |
| 2. | Exceeding 25KVA up to and including 50KVA | 10,000.00 | N/A |
| 3. | Exceeding 50KVA up to and including 100KVA | 15,000.00 | N/A |
| 4. | Exceeding 100KVA up to and including 500KVA | 20,000.00 | N/A |
| 5. | Exceeding 500KVA up to and including 1000KVA | 35,000.00 | N/A |
| 6. | Exceeding 1000KVA up to and including 2500KVA (2.5MVA) | 50,000.00 | N/A |
| 7. | Exceeding 2500KVA up to and including 5000KVA (5MVA) | 75,000.00 | N/A |
| 8. | Exceeding 5000KVA up to and including 15000KVA (15MVA) | 100,000.00 | N/A |
| 9. | For each complete 2000KVA or thereof in excess of 15000KVA | 10,000.00 | N/A |
| 10. | Rural Electrification fixed charge in addition to charges for Transformers, HT lines and LT lines. | 10,000.00 | N/A |

TABLE TWO (2)

| S/N | Transmission, Distribution Lines and Associated Electrical Materials. | Inspection/ Certification Fee (₦) | Yearly Renewable Fee (₦) |
|------------|--|--|--|
| 1. | For each kilometre or fractional part of Transmission and Distribution lines including support structures; a) 330KV transmission lines b) 132KV transmission lines c) 33KV sub-transmission lines d) 11KV distribution lines e) 415V distribution lines | 4,000.00 3,000.00 2,000.00 1,500.00 1,000.00 | N/A |
| 2. | Manufacturing of Insulators; a) 330KV & 132KV Insulators b) 33KV Insulators c) 11KV Insulators d) 415V Insulators | 100,000.00 75,000.00 25,000.00 20,000.00 | 50,000.00 37,500.00 12,500.00 10,000.00 |
| 3. | Manufacturing of Cross Arms | 25,000.00 | 12,500.00 |
| 4. | Manufacturing of Electric Concrete Poles; a) Special HT Electric Concrete Poles, e.g. 12m + b) HT Electric Concrete Poles e.g. 10.32m, 10.36m, 10.38m +. c) LT electric concrete poles, e.g. 8.52m, 8.54m, 8.56m +. | 250,000.00 200,000.00 150,000.00 | 125,000.00 100,000.00 75,000.00 |
| 5. | Manufacturing of Electrical Equipment and Instruments; a) Transformers and Instrument Transformers b) Control Panels and Switch gears | 100,000.00 50,000.00 | 50,000.00 25,000.00 |

TABLE THREE (3)

| S/N | Electrical Installation in Buildings, Factories, Hazardous Locations, Public places etc | Inspection/ Certification Fee (₦) | Yearly Renewable Fee (₦) |
|------------|--|---|---------------------------------|
| 1. | Inspection of Electrical installation in a Buildings/Premises; a) Individual Residence/Bungalow (New/Old) b) Individual Residence/Duplex (New/Old) c) Residential-Commercial (New/Old) d) Commercial/Plazas (New/Old) e) Small Scale Industrial (New/Old) | 20,000.00/10,000.00 25,000.00/15,000.00 30,000.00/20,000.00 40,000.00/25,000.00 50,000.00/30,000.00 | N/A |

| | | | |
|----|--|--|-----|
| 2. | Inspection of Electrical installation in Factories. e.g. Chemical, Non-metallic, Steel, Food, Leather Companies, etc. | Use the total installed KVA capacity of the factory to determine fees | |
| 3. | Inspection of Electrical installation in Hazardous Locations; a) Filling Stations b) Fuel/Oil Depots c) Refineries d) IOC On-Land facilities e) IOCs Off-shore facilities | Per Pump: 10,000 Per Tank: 15,000 Use installed capacity as per table 1 & 2 Initial fees = 100,000.00 + Use installed capacity Initial fees = 250,000.00 + use installed capacity as per table 1&2 | N/A |
| 4. | Inspection of Electrical installation in Public places, e.g. Banks, Markets, Town Halls, Shopping Malls etc. | Use total installed KVA capacity | N/A |
| 5. | Electrical installation of Cinematograph, Theatre, etc. In addition to capacity charge. | 25,000.00 | N/A |
| 6. | Addition or Amendment to existing installation in Factories, Hazardous locations, Cinemas, Public places. | 10,000.00 | N/A |
| 7. | Special Installations, e.g. Caravan, Swimming Pools, Farms, Amusement Parks etc | Use total installed KVA capacity | N/A |

Note: Re-Inspection Fee = 50% of Original Inspection Fee

TABLE FOUR (4)

CERTIFICATION OF ELECTRICAL INSTALLATIONS CONTRACTORS

| S/N | CATEGORY | CERTIFICATION FEE (NGN) | ANNUAL RENEWAL FEE (NGN) |
|-----|-----------|-----------------------------|--------------------------|
| 1 | A | 50,000.00 with Stamp/Seal | 10,000.00 |
| 2 | B | 35,000.00 with Stamp/Seal | 7,500.00 |
| 3 | C | 15,000.00 with Rubber Stamp | 3,000.00 |
| 4 | D | 10,000.00 with Rubber Stamp | 2,500.00 |
| 5 | Corporate | 50,000.00 with Stamp/Seal | N/A |

B) NATIONAL METERING SERVICES

| S/N | SERVICES | Test & Certification Fees | |
|-----|---|---------------------------|-------------------------|
| | | Local Manufacturers | Importers and Suppliers |
| 1. | Type Test and Certification | | |
| | a) Single Phase | 150,000.00 | 250,000.00 |
| | b) Poly Phase (Three Phase) | 200,000.00 | 300,000.00 |
| | c) Trivector | 250,000.00 | 400,000.00 |
| | d) Current Transformer | 10,000.00 | 13,000.00 |
| 2. | Routine Test and Certification | | |
| | a) Single Phase | 1,800.00 | 2,340.00 |
| | b) Poly Phase (Three Phase) | 3,200.00 | 4,160.00 |
| | c) Trivector | 4,700.00 | 6,110.00 |
| | d) Current Transformer (Ring Type LT) | 800.00 | 1,040.00 |
| 3. | Re-Certification | | |
| | a) Single Phase | 1,800.00 | 2,340.00 |
| | b) Poly Phase (Three Phase) | 3,200.00 | 4,160.00 |
| | c) Trivector | 4,700.00 | 6,110.00 |
| 4. | Acceptance Test (Factory Test) | | |
| | a) Single Phase | 2,700.00 | 3,510.00 |
| | b) Poly Phase (Three Phase) | 3,200.00 | 6,110.00 |
| | c) Trivector | 4,700.00 | 6,720.00 |
| 5 | Instrument Calibration | | |
| | a) Ammeter | 1,500.00 | 1,950.00 |
| | b) Voltmeter | 1,500.00 | 1,950.00 |
| | c) Wattmeter | 1,500.00 | 2,600.00 |
| | d) Single Phase (Power Factor Meter) | 2,000.00 | 2,600.00 |
| | e) Poly Phase (Power Factor Meter) | 2,500.00 | 3,250.00 |
| | f) Ohmmeter (Power Factor Meter) | 1,000.00 | 1,300.00 |
| | g) Frequency Meter (Power Factor Meter) | 1,000.00 | 1,000.00 |
| | h) Multimeter (Power Factor Meter) | 3,500.00 | 3,500.00 |
| 7. | FUNCTIONALITY TEST | 10,000.00 | 10,000.00 |
| 8. | TAMPER DETECTION TEST | 10,000.00 | 10,000.00 |

NOTE:

- The sealing charge per meter is ₦ 400.00.
- For Routine, 10% of total consignment are tested/charged while the balance 90% are sealed at N400.00 per Meter.

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Engr Peter O. Ewesor
 Managing Director/CEO &
 Chief Electrical Inspector of the Federation