

# नेपाल गुणस्तर प्रमाणचिन्ह इजाजत शुल्क, खेप प्रमाणीकरण, गुणस्तर बिक्री र प्रयोगशाला प्रमाणीकरण शुल्क

## नेपाल गुणस्तर प्रमाण चिन्ह इजाजत शुल्क:

नेपाल गुणस्तर परिषदको १०० औं बैठकको निर्णय अनुसार नेपाल गुणस्तर प्रमाण चिन्ह प्रयोग गर्ने इजाजत शुल्कहरु यस प्रकार छ। साथै एउटै उद्योगले विभिन्न उत्पादनमा नेपाल गुणस्तर चिन्हको प्रयोग गर्न इजाजत प्राप्त गरे बापत निम्न अनुसार शुल्क लाग्ने छ।

| उद्योगको उत्पादन वा वस्तु                               | उद्योगको किसिम |         |           |
|---|----------------|---------|-----------|
|   | साना           | मझौला   | ठुला      |
| आवेदन शुल्क रु.   | २०००१-         | २०००१-  | २०००१-    |
| पहिलो वस्तुको इजाजत पत्र बापत रु.                       | १५०००१-        | ४५०००१- | १००,०००१- |
| दाश्रो वस्तुको इजाजत पत्र बापत रु.                      | १२०००१-        | ३६०००१- | ८००००१-   |
| तेश्रो वस्तुको इजाजत पत्र बापत रु.                      | ९०००१-         | २७०००१- | ६००००१-   |
| चौथो र सो पछिका वस्तुको ईजाजत पत्र बापत रु.             | ३०००१-         | १००००१- | २००००१-   |
| थप ब्राण्डको लागि थप २० प्रतिशत वार्षिक शुल्क लाग्ने छ। |                |         |           |

## खेप प्रमाणीकरण शुल्क:

खेप प्रमाणीकरण बापत लाग्ने शुल्क उत्पादनको बिक्री मुल्यको ०.५० प्रतिशत रकम लाग्नेछ। (नेपाल गुणस्तर परिषदको १०० औं बैठकको निर्णय)

नेपाल गुणस्तरहरूको बिक्री शुल्क:

पन्ध्र पाना सम्म रु. ३००१- सो भन्दा बढी पानाको लागि रु. ६००१- लाग्नेछ ।

प्रयोगशाला प्रमाणिकरण शुल्क

प्रयोगशाला प्रमाणिकरणको वार्षिक शुल्क रु. १०,०००१-, प्रमाण पत्र शुल्क रु. ५००१- निवेदन दस्तुर वापत रु. २०००१- लाग्नेछ ।

### प्रणाली प्रमाणिकरण शुल्क (नेपाल गुणस्तर परिषदको ८५ औं बैठकको निर्णय)

| प्रणाली प्रमाणिकरण सेवा   | क्रियाकलाप                      | शुल्क रु |        |          | अन्य थप खर्च  |
|---|---------------------------------|----------|--------|----------|---|
|   |                                 | साना     | मझौला  | ठुला     |   |
| <b>ISO 9001</b><br><b>ISO 14000</b><br><b>ISO 50001</b><br><b>ISO 22000</b> | निवेदन                          | १०००     | १०००   | १०००     | सेवाग्राहीले अडिटरको यातायात, बास, खाना तथा पारिश्रमिक खर्च बेहो नै पर्ने |
|   | शुरुको प्रमाणिकरण (पहिलो बर्ष)  | ३०,०००   | ४०,००० | ५०,०००   |   |
|   | प्रथम सर्भिलेन्स (दोस्रो बर्ष)  | १०,०००   | १४,००० | १६,०००   |   |
|   | दोस्रो सर्भिलेन्स (तेस्रो बर्ष) | १०,०००   | १४,००० | १६,०००   |   |
|   | पुनः प्रमाणिकरण (चौथो बर्ष)     | २०,०००   | २६,००० | ३४,०००   |   |
|   | ४ बर्षको लागि जम्मा             | ७१,०००   | ९५,००० | १,१७,००० |   |

### नमुना परीक्षण दस्तुर

| Parameters   | Test Fee | Sample Quantity    | Time    |
|--|----------|--------------------|---------|
| <b>1. MICROBIOLOGICAL TEST</b>                                       |          | 500ml/gm./2bottles | 7 Days  |
| Total count  | 1000     |                    |         |
| Coliform count + Fecal Coliform                                      | 1500     |                    |         |
| Salmonella (Confirmatory)  | 2000     |                    |         |
| <b>2. BISCUIT, WHEAT FLOWR, BAKERY, PRODUCTS AND CONFECTIONARIES</b> |          | 100 gm./ 2 Pockets | 10 Days |
| PH   | 500      |                    |         |
| Net Weight   | 500      |                    |         |
| Moisture   | 500      |                    |         |
| Free Fatty Acid  | 1000     |                    |         |
| Acid Insoluble Ash   | 1000     |                    |         |
| Acidity of Alcoholic Extract   | 1000     |                    |         |
| Sulphated Ash  | 1500     |                    |         |

| Parameters                          | Test Fee | Sample Quantity | Time    |
|-------------------------------------|----------|-----------------|---------|
| Total Sugar                         | 1000     |                 |         |
| Reducing Sugar                      | 1000     |                 |         |
| Total Solids                        | 500      |                 |         |
| Crude Fiber                         | 1500     |                 |         |
| Gluten                              | 500      |                 |         |
| <b>3. SUGER, MOLASSES AND HONEY</b> |          | 200 gm.         | 7 Days  |
| Moisture                            | 500      |                 |         |
| Brix Value                          | 500      |                 |         |
| Water Insoluble Matter              | 500      |                 |         |
| Total Sucrose Content               | 1000     |                 |         |
| Total Reducing Sugar                | 1000     |                 |         |
| Total Ash                           | 1500     |                 |         |
| Sulphated Ash                       | 1500     |                 |         |
| Calcium Oxide                       | 1000     |                 |         |
| Specific Gravity                    | 500      |                 |         |
| Free Acid and PH                    | 1000     |                 |         |
| Dextrose Percent                    | 1000     |                 |         |
| Fructose Dextrose Ratio             | 800      |                 |         |
| Total Nitrogen                      | 1500     |                 |         |
| <b>4. NOODLES</b>                   |          | 3 Pockets       | 7 Days  |
| Moisture                            | 500      |                 |         |
| Acid Insoluble Ash + (total Ash)    | 1500     |                 |         |
| Protein                             | 1500     |                 |         |
| Gruel Content                       | 1000     |                 |         |
| Acidity Of Extracted Fat            | 1000     |                 |         |
| Peroxide Value of Extracted Fat     | 1000     |                 |         |
| Acidity of Oil                      | 1000     |                 |         |
| Starch                              | 1200     |                 |         |
| Azo dyes                            | 250      |                 |         |
| <b>5. CHEESE</b>                    |          | 200 gm.         | 5 Days  |
| Moisture                            | 500      |                 |         |
| Fat                                 | 800      |                 |         |
| Sodium Chloride                     | 1000     |                 |         |
| <b>6. TEA AND COFFEE</b>            |          | 100 gm.         | 10 Days |
| Caffeine Content                    | 500      |                 |         |
| Water Extract                       | 1000     |                 |         |
| Crude Fiber                         | 1000     |                 |         |

| Parameters  | Test Fee | Sample Quantity   | Time    |
|---|----------|-------------------|---------|
| Moisture  | 500      |                   |         |
| Total Water Soluble Ash + Alkalinity of Soluble Ash | 1500     |                   |         |
| Acid Insoluble Ash+ Total Ash                       | 2000     |                   |         |
| <b>7. DRINKS (BEVERAGES)</b>                        |          | 2 bottle          | 10 Days |
| Total Count + Coliform                              | 300#     |                   |         |
| Total Soluble Solids                                | 800      |                   |         |
| Acidity   | 500      |                   |         |
| Benzoic Acid  | 1000     |                   |         |
| Saccharine  | 1000     |                   |         |
| Drained Weight                                      | 200      |                   |         |
| Brix Reading  | 500      |                   |         |
| PH  | 500      |                   |         |
| Carbon Dioxide Content                              | 500      |                   |         |
| Alcohol Content                                     | 800      |                   |         |
| Heavy Metals (Per Metal)                            | 1000     |                   |         |
| <b>8. OIL AND GHEE</b>                              |          | 1/2 kg.X2 Pockets | 15 Days |
| Oil Complete Analysis                               | 4000     |                   |         |
| Ghee Complete Analysis                              | 4000     |                   |         |
| Moisture  | 500      |                   |         |
| Free Fatty Acid (Acid Value )                       | 800      |                   |         |
| Specific Gravity                                    | 600      |                   |         |
| Argemone Test                                       | 500      |                   |         |
| Peroxide value                                      | 800      |                   |         |
| Iodine Value  | 800      |                   |         |
| Saponification No.                                  | 1000     |                   |         |
| Unsaponifiable Matter                               | 1200     |                   |         |
| Refractive Index (or BR reading)                    | 500      |                   |         |
| Melting Point                                       | 500      |                   |         |
| Color   | 100#     |                   |         |
| Hexabromide Test (Linseed Oil Test )                | 100#     |                   |         |
| Sesame Oil Test                                     | 50#      |                   |         |
| Allylthiocyanate test (Volatile Oils )              | 200#     |                   |         |
| Rapeseed Oil Test                                   | 100#     |                   |         |
| Bellyer Turbidity Temperature Test(BTT)             | 200      |                   |         |
| Mineral Oil + Argimonemexicana                      | 150      |                   |         |
| <b>9. MILK AND MILK PRODUCTS</b>                    |          | 200 ml/ gm.       | 7 Days  |
| Determination of Fat                                | 900      |                   |         |
| SNF   | 800      |                   |         |

| Parameters                        | Test Fee | Sample Quantity   | Time    |
|-----------------------------------|----------|-------------------|---------|
| <b>10. KETCHUP AND SAUCE</b>      |          |                   |         |
|                                   |          | 100 gm.           | 4 Days  |
| TDS                               | 1000     |                   |         |
| Specific Gravity                  | 800      |                   |         |
| Acidity as Acetic Acid            | 600      |                   |         |
| <b>11. SPICES</b>                 |          |                   |         |
|                                   |          | 100 gm.X2 Pockets | 10 Days |
| Moisture                          | 1000     |                   |         |
| Acid Insoluble Ash                | 1500     |                   |         |
| Steam Volatile Oil                | 1500     |                   |         |
| Non Volatile Ether Extract        | 2000     |                   |         |
| Alcohol Extract                   | 1500     |                   |         |
| Curcumine                         | 1200     |                   |         |
| Lead Chromate Test                | 800      |                   |         |
| <b>12. FEED AND FEED PRODUCTS</b> |          |                   |         |
|                                   |          | 500 gm.           | 7 Days  |
| Crude Protein                     | 1500     |                   |         |
| Free Fatty Acid (Extracted)       | 1000     |                   |         |
| Acid Insoluble Ash+ Total Ash     | 2000     |                   |         |
| Moisture                          | 1000     |                   |         |
| crude Fat                         | 800      |                   |         |
| Crude Fiber                       | 1500     |                   |         |
| <b>MINERALS</b>                   |          |                   |         |
| Calcium                           | 500      |                   |         |
| Phosphorus                        | 800      |                   |         |
| Sodium Chloride                   | 500      |                   |         |
| Sodium Bicarbonate                | 500      |                   |         |
| <b>13. TABLE SALT</b>             |          |                   |         |
|                                   |          | 1 kg/Pockets      | 5 Days  |
| Iodine Content                    | 900      |                   |         |
| Sodium Chloride                   | 1500     |                   |         |
| Moisture                          | 500      |                   |         |
| Water Insoluble                   | 500      |                   |         |
| Magnesium                         | 800      |                   |         |
| Potassium Chloride                | 800      |                   |         |
| <b>14. RICE AND GRAINS</b>        |          |                   |         |
|                                   |          | 500 gm.           | 7 days  |
| Moisture                          | 500      |                   |         |
|                                   |          |                   |         |
| Grain Analysis ( Broken Grans+    | 700      |                   |         |
| Foreign Matter+                   | 600      |                   |         |
| Damaged Grain+                    | 500      |                   |         |
| Broken Grain+                     | 800      |                   |         |

| Parameters                           | Test Fee | Sample Quantity | Time    |
|--------------------------------------|----------|-----------------|---------|
| Decolorized Grain+                   | 600      |                 |         |
| Paddy                                | 500      |                 |         |
| Red Grains+                          | 700      |                 |         |
| Chalky Grains+                       | 800      |                 |         |
| Bulk Density                         | 500      |                 |         |
| <b>15. BEER</b>                      |          | 2 bottles       | 7 Days  |
| Ethyl Alcohol %                      | 1500     |                 |         |
| PH                                   | 500      |                 |         |
| Carbon dioxide                       | 800      |                 |         |
| Arsenic                              | 1500     |                 |         |
| Lead                                 | 1000     |                 |         |
| Copper                               | 1000     |                 |         |
| Iron                                 | 1000     |                 |         |
| <b>16. GYPSUM</b>                    |          | 500 gm.         | 4 days  |
| Purity                               | 1500     |                 |         |
| Zinc Oxide                           | 2500     |                 |         |
| <b>17. DETERGENT AND SHOPS</b>       |          | 100 gm.         | 10 days |
| Active Ingredient                    | 1200     |                 |         |
| Phosphate Content(Tripoly Phosphate) | 1200     |                 |         |
| Water Insoluble matter               | 700      |                 |         |
| Alcohol Insoluble Matter             | 800      |                 |         |
| Caustic Soda                         | 1200     |                 |         |
| PH                                   | 500      |                 |         |
| Volatile Matter                      | 1000     |                 |         |
| Moisture                             | 500      |                 |         |
| Total Fatty Matter                   | 1500     |                 |         |
| Matter Insoluble in Alcohol          | 1200     |                 |         |
| Unsaponifiable Matter                | 1500     |                 |         |
| Free Caustic Alkali                  | 800      |                 |         |
| Chloride                             | 600      |                 |         |
| <b>18. WATER AND EFFLUENTS</b>       |          | 2 bottles       | 7 Days  |
| Heavy Metals - One Parameter         | 700      |                 |         |
| Total Dissolved Solids               | 1000     |                 |         |
| Total Suspended Solids               | 600      |                 |         |
| PH                                   | 500      |                 |         |
| Total Chloride                       | 500      |                 |         |
| Total Sulphate                       | 1200     |                 |         |
| Total Sulphide                       | 1000     |                 |         |
| Oil and Grease                       | 1500     |                 |         |

| Parameters                                   | Test Fee | Sample Quantity | Time    |
|--|----------|-----------------|---------|
| COD  | 1000     |                 |         |
| BOD  | 2000     |                 |         |
| Total Chromium                               | 700      |                 |         |
| Chromium(6+)                                 | 1000     |                 |         |
| Acidity/Alkalinity                           | 800      |                 |         |
| Total Phosphorus                             | 800      |                 |         |
| Water Soluble Phosphorus                     | 800      |                 |         |
| Total Nitrogen                               | 1500     |                 |         |
| Ammonical Nitrogen                           | 1500     |                 |         |
| Total Hardness                               | 1000     |                 |         |
| Calcium hardness                             | 500      |                 |         |
| Methyl Orange Alkalinity                     | 500      |                 |         |
| <b>19. PAINT</b>                             |          | 1 Container     | 1 week  |
| Gloss (Qualitative)                          | 500      |                 |         |
| Drying Time                                  | 500      |                 |         |
| Surface Dry                                  | 500      |                 |         |
| Hard Dry                                     | 500      |                 |         |
| Consistency , Viscosity                      | 500      |                 |         |
| Color  | 500      |                 |         |
| Finish                                       | 500      |                 |         |
| Scratch hardness                             | 600      |                 |         |
| Net weight /Volume                           | 500      |                 |         |
| Flexibility                                  | 500      |                 |         |
| Stripping test                               | 600      |                 |         |
| Flash Point                                  | 1000     |                 |         |
| Density (Wt/10 Litre)                        | 500      |                 |         |
| <b>20. CEMENTPAINT</b>                       |          | 500 gm.         | 7 Days  |
| Chloride                                     | 1000     |                 |         |
| Sulphate                                     | 1200     |                 |         |
| Water Soluble                                | 500      |                 |         |
| <b>CEMENT Cement Total Chemical Analysis</b> |          | 15,000.00       |         |
| Sand cement ratio                            | 1500     |                 |         |
| Calcium Oxide                                | 1000     | 500 gm.         | 10 Days |
| Magnesium Oxide                              | 1000     |                 |         |
| Sulphur Trioxide                             | 1500     |                 |         |
| Iron Oxide                                   | 700      |                 |         |
| Alumina                                      | 800      |                 |         |
| R2O3   | 1500     |                 |         |
| Loss on Ignition                             | 1000     |                 |         |

| Parameters  | Test Fee | Sample Quantity      | Time   |
|---|----------|----------------------|--------|
| Silica  | 1500     |                      |        |
| Insoluble Residue                                     | 1500     |                      |        |
| Alkali content  | 2500     |                      |        |
| Choloride   | 1000     |                      |        |
| Free line   | 1000     |                      |        |
| <b>21. FERTILIZER</b>                                 |          | 1 kg.                | 7 days |
| Moisture  | 1000     |                      |        |
| Particle Size   | 500      |                      |        |
| Total Nitrogen  | 1500     |                      |        |
| Ammonical Nitrogen                                    | 1200     |                      |        |
| Total Phosphorus                                      | 1250     |                      |        |
| Water Soluble Phosphorus                              | 800      |                      |        |
| Biuret  | 1000     |                      |        |
| Potassium   | 1000     |                      |        |
| Calcium   | 500      |                      |        |
| <b>22. G.I WIR,PIPE AND SHEETS</b>                    |          | 4 Pieces(10x 5X5) cm | 5 days |
| Uniformity  | 800      |                      |        |
| Mass of Zinc Coating + Dimensional Measurement        | 1200     |                      |        |
| Single Spot Uniformity of Plate                       | 800      |                      |        |
| Triple Spot   | 1000     |                      |        |
| Zinc Coating +Adhesive Test                           | 1000     |                      |        |
| <b>23. PETROLEUMPRODUCT</b>                           |          | 1 Lit                | 5 Days |
| Porosity  | 100#     |                      |        |
| Smoothness  | 500      |                      |        |
| Copper strip corrosion                                | 1000     |                      |        |
| Flash Point   | 800      |                      |        |
| Distillation  | 2000     |                      |        |
| Moisture  | 1000     |                      |        |
| Viscosity   | 800      |                      |        |
| Total Sediments                                       | 500      |                      |        |
| Density   | 500      |                      |        |
| Inorganic Acidity                                     | 600      |                      |        |
| Lead Content  | 1500     |                      |        |
| <b>24. TEXTILE MATERIALS CHEMICAL AND COMPOSITION</b> |          | 1 m                  | 7 Days |
| LAC( Length After Carding) ( LBM)                     | 1500     |                      |        |

| Parameters                                      | Test Fee | Sample Quantity | Time   |
|---|----------|-----------------|--------|
| Staple Length ( Arithmetic Mean)                | 500      |                 |        |
| Diameter  | 1000     |                 |        |
| Modulation                                      | 500      |                 |        |
| Extraction of Dye and Sizing Material           | 1500     |                 |        |
| Single Digestion                                | 800      |                 |        |
| Cotton + Viscous Percentage                     | 2000     |                 |        |
| Wool Percent                                    | 1500     |                 |        |
| Polyester                                       | 2000     |                 |        |
| Protein Fiber                                   | 1500     |                 |        |
| Nylon Fiber                                     | 1200     |                 |        |
| Plastic Lamination (Percentage)                 | 1500     |                 |        |
| Aluminum Acetate Coating                        | 1000     |                 |        |
| Polypropylene                                   | 2000     |                 |        |
| Jute  | 1500     |                 |        |
| Color Fastness to Rubbing                       | 2000     |                 |        |
| Size  | 1500     |                 |        |
| Width   | 1000     |                 |        |
| Rope  | 1000     |                 |        |
| Total Weight                                    | 1000     |                 |        |
| Tear Strength                                   | 200#     |                 |        |
| Color Visual                                    | 100#     |                 |        |
| Azodye Test                                     | 10000    |                 |        |
| <b>25. LEATHER</b>                              |          |                 | 1 week |
| Moisture  | 500      |                 |        |
| Water Soluble                                   | 500      |                 |        |
| PH Differential Number                          | 700      |                 |        |
| Oils And Fats                                   | 700      |                 |        |
| Hide Substance                                  | 1000     |                 |        |
| Total Ash                                       | 1500     |                 |        |
| Total Chromium                                  | 1500     |                 |        |
| Hexavalent Chromium                             | 1000     |                 |        |
| <b>26. BLEACHING POWDER/SODIUM HYPOCHLORIDE</b> |          |                 |        |
| Available chlorine                              | 800      |                 |        |
| Sodium Bicarbonate                              | 1000     |                 |        |
| <b>27. SPIRIT</b>                               |          | 1L              | 7Days  |
| Specific Grav. (Distillation Method)            | 600      |                 |        |
| Alcohol Content (Distillation Method)           | 1000     |                 |        |
| Alcohol Content(Hydrometer Method)              | 500      |                 |        |
| Methanol Content                                | 1200     |                 |        |
| Miscibility With Water                          | 500      |                 |        |

| Parameters   | Test Fee | Sample Quantity | Time   |
|--|----------|-----------------|--------|
| Alkalinity   | 600      |                 |        |
| Residue on Evaporation                                   | 800      |                 |        |
| Aldehyde Content   | 900      |                 |        |
| Fuse Oil   | 1000     |                 |        |
| Furfural Content   | 800      |                 |        |
| Ester Content  | 1000     |                 |        |
| Total Acidity  | 600      |                 |        |
| Volatile Acidity   | 800      |                 |        |
| Fixed Acidity  | 1000     |                 |        |
| Permanganate Reduction Time                              | 500      |                 |        |
| <b>28. STEEL</b>   |          | 100 gm.         | 7 Days |
| Carbon   | 1500     |                 |        |
| Chromium Percent   | 1000     |                 |        |
| Manganese Percent  | 1000     |                 |        |
| Phosphorus Percent                                       | 1200     |                 |        |
| Sulphur Percent  | 1500     |                 |        |
| Nickel Percent   | 1000     |                 |        |
| Silicon Percent  | 1200     |                 |        |
| <b>29. TOOTHPASTE</b>                                    |          | 1 Pockets       | 7 Days |
| Net Weight   | 500      |                 |        |
| Residue on 150 Micron sieve , Residue on 75 Micron sieve | 1000     |                 |        |
| PH   | 500      |                 |        |
| Abrasion   | 500      |                 |        |
| Foaming Power  | 500      |                 |        |
| <b>30. SODIUM HYDROXIDE PURITY</b>                       |          |                 | 7Days  |
| Caustic soda (purity)                                    | 1500     |                 |        |
| Copper (Purity )   | 1000     |                 |        |
| <b>31. MAGNESITE</b>                                     |          |                 |        |
| Bulk Density   | 1000     |                 |        |
| <b>32. ACETICACID</b>                                    |          |                 |        |
| Freezing Point   | 500      |                 |        |
| Formic Acid And Acetic Acid Content                      | 1500     |                 |        |
| Metals( Except Aluminum)                                 | 1200     |                 |        |
| <b>33. WOOD</b>  |          | 100 gm.         | 4 days |
| Moisture, Oven Dry Method                                | 700      |                 |        |
| Moisture, Dean and Stark Method                          | 1000     |                 |        |
| <b>34. COAL</b>  |          | 100 gm.         | 5 days |
| Moisture   | 1000     |                 |        |
| Total Ash  | 2000     |                 |        |
| Volatile Matter  | 2000     |                 |        |

| Parameters  | Test Fee | Sample Quantity | Time    |
|---|----------|-----------------|---------|
| Calorific Value   | 3000     |                 |         |
| Sulphur content   | 1500     |                 |         |
| <b>35. HELMET</b>   |          |                 |         |
| Shock Absorption Test   | 700      |                 |         |
| Penetration Resistance Test   | 700      |                 |         |
| Chain Step Test   | 700      |                 |         |
| Eclectic Resistance Test  | 1000     |                 |         |
| Flammability Resistance Test  | 2000     |                 |         |
| Melted Metal Projection Test  | 700      |                 |         |
| Heat Resistance Test (Total )   | 10000    |                 |         |
| Up to 1 Hour  | 2000     |                 |         |
| Up to 2 Hour  | 4000     |                 |         |
| Up to 3 Hour  | 6000     |                 |         |
| Up to 4 Hour  | 8500     |                 |         |
| <b>36. ACSR CONDUCTORS</b>  |          | 20 m            | 10 days |
| Dimensional Measurement   | 1000     |                 |         |
| Mass of ACSR  | 1000     |                 |         |
| Electrical Resistance Test  | 1500     |                 |         |
| Tensile Test, Aluminum Conductor                                      | 1500     |                 |         |
| Tensile Test, Steel Conductor   | 2500     |                 |         |
| <b>37. DROP WIRE</b>  |          |                 |         |
| Clamp (Per Piece)   | 1000     |                 |         |
| <b>38. PVC CABLE</b>  |          |                 |         |
| Dimensional Measurement   | 1000     |                 |         |
| Mass of PVC Conductor   | 1000     |                 |         |
| Electrical Resistance Test  | 1500     |                 |         |
| Insulation Resistance Test  | 1500     |                 |         |
| Fire Resistance Test  | 800      |                 |         |
| <b>Tensile Test ( PVC Conductor )</b>                                 |          |                 |         |
| Test of Dum Bell  | 2000     |                 |         |
| Tensile Test of Copper Conductor                                      | 1500     |                 |         |
| Insulation Thickness  | 1000     |                 |         |
| High Voltage  | 1500     |                 |         |
| Solder Bath Test  | 1000     |                 |         |
| <b>39. SUPPORTING CABLE OR SELF SUPPORTING DROP WIRE ( TELEPHONE)</b> |          | 20 m            | 10 days |
| Diameter of Conductor   | 1000     |                 |         |
| Resistance of Conductor   | 1500     |                 |         |
| Insulation Resistance   | 1000     |                 |         |
| Insulation Thickness  | 1000     |                 |         |
| Tensile Strength of steel (Any No of wire )                           | 2500     |                 |         |

| Parameters                                     | Test Fee | Sample Quantity | Time    |
|--|----------|-----------------|---------|
| Elongation of Copper                           | 1500     |                 |         |
| Mutual Capacitance                             | 1200     |                 |         |
| Diameter of Suspension wire                    | 1000     |                 |         |
| Sheath Thickness (Suspension)                  | 1000     |                 |         |
| Sheath Thickness (wire)                        | 1000     |                 |         |
| Supporting Cable 2 to 5 Pairs                  | 5000     |                 |         |
| Supporting Cable for 1 Pairs                   | 2500     |                 |         |
| Supporting Cable for 10 Pairs                  | 9000     |                 |         |
| Supporting Cable for 11 to 25 Pairs            | 15000    |                 |         |
| Supporting Cable for 26 to 50 Pairs            | 25000    |                 |         |
| Supporting Cable for 51 to Above Pairs         | 40000    |                 |         |
| <b>40. POLYETHYLENE/ PIPES HDPE PIPE</b>       |          | 5 Pieces of 1 m | 10 days |
| Reversion test                                 | 1000     |                 |         |
| Hydraulic test                                 | 2500     |                 |         |
| Dimensional Measurement                        | 500      |                 |         |
| Density (Bulk)                                 | 500      |                 |         |
| Melt flow Index                                | 1000     |                 |         |
| <b>41. POLY VINYL CHLORIDE</b>                 |          | 5 Pieces of 1 m | 10 days |
| Reversion test                                 | 1000     |                 |         |
| Stress Relief Test                             | 1000     |                 |         |
| Dimensional Measurement Test                   | 500      |                 |         |
| Impact Test                                    | 1000     |                 |         |
| Opacity  | 1000     |                 |         |
| Hydrostatic test                               | 1500     |                 |         |
| <b>CONSTRUCTION MATERIAL TESTING LABROTORY</b> |          |                 |         |
| <b>42. CEMENT, PHYSICAL</b>                    |          | 10 Kg.          | 35 days |
| Fineness                                       | 1000     |                 |         |
| Soundness, Le Chat                             | 1500     |                 |         |
| Soundness, Autoclave                           | 2500     |                 |         |
| Setting time (initial and final)               | 1500     |                 |         |
| Specific Gravity                               | 500      |                 |         |
| Compressive Strength, 3 days                   | 1000     |                 |         |
| Compressive Strength, 7 days                   | 2500     |                 |         |
| Compressive Strength, 28 days                  | 4000     |                 |         |
| <b>Cubes (Prepared by the Client )</b>         |          |                 |         |
| Concrete per piece                             | 500      |                 |         |
| Mortar per piece                               | 500      |                 |         |
| <b>43. BRICKS</b>                              |          | 10 Numbers      | 7 Days  |
| Compressive Strength                           | 3000     |                 |         |
| Dimension                                      | 1000     |                 |         |
| Effloresce                                     | 1000     |                 |         |

| Parameters  | Test Fee | Sample Quantity   | Time   |
|---|----------|-------------------|--------|
| Water Absorption                                  | 2500     |                   |        |
| Hollow Block (per 2 pieces )                      | 3000     |                   |        |
| <b>44. Mechanical Testing laboratory IRON BAR</b> |          | 5 Pieces of 60 cm | 7 Days |
| Tensile Strength                                  | 2500     |                   |        |
| Bend test   | 1000     |                   |        |
| Re bend Test                                      | 1000     |                   |        |
| Bond test   | 500      |                   |        |
| Carbon  | 500      |                   |        |
| Sulphur   | 500      |                   |        |
| Manganese   | 500      |                   |        |
| Phosphorus  | 500      |                   |        |
| <b>44.TEXTILE LABORATORY</b>                      |          |                   |        |
| <b>45. WOOLEN FABRICS</b>                         |          | 100 gm.           | 5 days |
| % of wool   | 1000     |                   |        |
| <b>46. Yarn</b>                                   |          | 100 gm.           | 5 days |
| Tensile Strength                                  | 1500     |                   |        |
| Weight Per 100 M                                  | 500      |                   |        |
| Breaking Load                                     | 500      |                   |        |
| Elongation  | 500      |                   |        |
| <b>47. FABRIC</b>                                 |          | 1.5 m             | 7 Days |
| Tensile Strength                                  | 1500     |                   |        |
| Warp and Weft                                     | 1500     |                   |        |
| Linear Density                                    | 700      |                   |        |
| <b>48. THREAD</b>                                 |          | 200 gm.           | 7 Days |
| Count   | 1000     |                   |        |
| Twist   | 1000     |                   |        |
| Strength  |          |                   |        |
| Single  | 500      |                   |        |
| Skein   | 1000     |                   |        |
| <b>49. SACK (POLY Woven BAG)</b>                  |          | 1 Piece           | 5 Days |
| Microscopic Analysis                              | 1000     |                   |        |
| <b>50. PASHMINA</b>                               |          | 1 Pieces/ 100 gm. | 7 Days |
| Warp % Weft %                                     | 500      |                   |        |
| Pashmina+ Average Fiber Diameter                  | 1000     |                   |        |
| Total % Wool                                      | 1000     |                   |        |
| Wool/Silk Ratio                                   | 1000     |                   |        |

| Parameters   | Test Fee  | Sample Quantity  | Time    |
|--|-----------|------------------|---------|
| Dimensional Measurement                                | 500       |                  |         |
| <b>51. SHOES</b>                                       |           | 1 Pair           | 10 Days |
| Toe test   | 500       |                  |         |
| Heel Test  | 500       |                  |         |
| Flexible Test  | 4000      |                  |         |
| Dimension, Length, Weight, Height                      | 1500      |                  |         |
| <b>52. MISCELLANEOUS</b>                               |           |                  |         |
| Trace Metal By Graphite Furnace                        | 1000      | 100gm.           | 7 Days  |
| Trace Metal By Vapor Generation                        | 1000      |                  |         |
| Calorific Value By Bomb Calorimeter                    | 2500      |                  |         |
| Metal By Flame Photometer                              | 1000      |                  |         |
| Anion by Ion Selective Electrode                       | 800       |                  |         |
| Flammability Test of Fabric                            | 3000      | 100 gm.          |         |
| Fabric Diameter by Optical Fiber Diameter Analyzer     | 1000      | "                |         |
| Microscopic Examination of Nature of Fiber             | 1000      | "                |         |
| Flexing Cycle Test of Leather Goods                    | 1500      | 1 pair           |         |
| Chemical Analysis of Binary Mixture of Yarn/Fabric     | 1500      | 100 gm.          |         |
| Chemical Analysis of Ternary Mixture of Yarn/Fabric    | 2500      | "                |         |
| Tensile Strength Test of Paper and Paper Board         | 1500      | 20 pcs/sheets    |         |
| Bursting Strength of Paper and Paper Board             | 15 00     | 1 sample         |         |
| Compressive Strength of Paper Board                    | 500       | "                |         |
| Impact Test of Paper Board                             | 1000      | "                |         |
| Brightness /Opacity/Gloss/Porosity/ Stiffness of Paper | 1500 each | 10 sheet         |         |
| Tear Resistance of Paper                               | 1500      | 10 sheet         |         |
| Folding Endurance of Paper                             | 2000      | "                |         |
| Color Fastness of Rubbing Yarn/Fabric                  | 2000      |                  |         |
| Color Fastness of Washing Yarn/Fabric                  | 2000      | 100 gm/20X20 cm. |         |
| Color Fastness of Perspiration Yarn/ Fabric            | 1500      | "                |         |
| Color Fastness of Light Yarn/Fabric                    | 2000      | "                |         |
| Thickness of Paper/Film/Fabric                         | 1000 each | "                |         |
| Oil Absorbency Test of Paper Surface                   | 1000      | "                |         |
| Oil Penetration Test                                   | 1000      | "                |         |
| Cobb Sizing Test of Paper                              | 1000      | "                |         |
| Curl Test of Paper                                     | 600       | "                |         |

| Parameters   | Test Fee | Sample Quantity | Time   |
|--|----------|-----------------|--------|
| Number of Threads in Fabric (Warp and Weft )   | 300*     | "               |        |
| Determination of PH Glass Electrode Method   | 100*     | "               |        |
| Total Ash and Acid Insoluble Ash   | 600      | 100 gm          |        |
| Refractive Index of oils and Fat   | 150      | 100 ml          |        |
| Total Dissolved Solid in Water   | 300      | 100 ml          |        |
| Total Sulphate, Water /Waste Water   | 400      | 100 ml          |        |
| Oil and Grease in Water/Waste Water  | 250      | 100 ml          |        |
| Mass of Zinc Coating in Galvanized product (Wires/Pipes /Sheet) with Dimensional Measurement | 1500     |                 |        |
| Migration Test in Coal   | 1500     |                 |        |
| Total Ash in Coal  | 400      |                 |        |
| Volatile Matter in Coal  | 400      |                 |        |
| <b>53. PAPER AND PLASTIC SHEETS</b>  |          | 20 pcs.         | 7 Days |
| PH   | 500      |                 |        |
| Moisture   | 600      |                 |        |
| Grammage   | 1000     |                 |        |
| Thickness  | 1000     |                 |        |
| Tensile Strength   | 1000     | 20 pcs          |        |
| Feather/Swelling Test  | 500      |                 |        |
| Cobb value   | 1000     |                 |        |
| Grammage (GM/M2  | 250      |                 |        |
| Size   | 100      |                 |        |
| Wax Pick   | 100      |                 |        |
| <b>54. PLASTIC CONTAINER</b>   |          | 1 container     | 4 Days |
| Total Migration  | 1500     |                 |        |
| <b>55. LPG CYLINDER</b>  |          | 2 cylinder      | 3 days |
| Weight & Water Capacity  | 1000     |                 |        |
| Hydrostatic Pressure Test  | 1500     |                 |        |
| Burst Test   | 2000     |                 |        |
| Tensile Test   | 2000     |                 |        |
| <b>56. LPG VALVE</b>   |          | 3 pcs           | 3days  |
| Visual, Pneumatic, Hydrostatic   | 1000     |                 |        |
| <b>57. LPG REGULATER</b>   |          | 3 pcs           | 3days  |
| Cycle Test   | 1500     |                 |        |

| Parameters                            | Test Fee | Sample Quantity | Time   |
|---------------------------------------|----------|-----------------|--------|
| Hot & Cold Test                       | 1000     |                 |        |
| Regular Pressure Test                 | 1500     |                 |        |
| <b>58. FURNACE OIL</b>                |          | 1 L             | 4 days |
| Color                                 | 500      |                 |        |
| Density                               | 800      |                 |        |
| Water Content                         | 1000     |                 |        |
| Flash Point                           | 1000     |                 |        |
| <b>59. TRANSFERMER OIL</b>            |          | 1 L             | 4 days |
| Color                                 | 500      |                 |        |
| Density                               | 500      |                 |        |
| Flash Point                           | 800      |                 |        |
| Water Content                         | 1000     |                 |        |
| <b>60. JUNIPER OIL</b>                |          | 200 ml          | 3 days |
| Specific Gravity                      | 500      |                 |        |
| Optical Rotation                      | 500      |                 |        |
| Refractive Index                      | 800      |                 |        |
| Flash Point                           | 1000     |                 |        |
| <b>61. JEWELRY, EDX METHOD</b>        |          | 1 pcs.          | 3 days |
| Gold                                  | 500      |                 |        |
| Silver                                |          |                 |        |
| Copper                                |          |                 |        |
| Nickle                                |          | 1 pcs           | 3 days |
| Chromium                              |          |                 |        |
| lead                                  |          |                 |        |
| Cadmium                               |          |                 |        |
| <b>62. SNOW SLEEPING BAG</b>          |          |                 |        |
| Total Weight                          | 100      |                 |        |
| Weight of Carry Bag                   | 100      |                 |        |
| Carry Bag Fabric Average Weight       | 300      |                 |        |
| Outer Fabric Average Weight           | 300      |                 |        |
| Dimension                             |          |                 |        |
| Length of Front Part Throat to Bottom | 100      |                 |        |
| Width Unfold at the Neck              | 100      |                 |        |
| Width Unfold Below 20 cm of Neck      | 100      |                 |        |
| Width Unfold at the Bottom            | 100      |                 |        |

| Parameters                            | Test Fee | Sample Quantity | Time |
|---------------------------------------|----------|-----------------|------|
| Color Fastness to Rubbing             | 300      |                 |      |
| Polyester Content, Outer Fabric       | 300      |                 |      |
| Polyester Content of Filling Material | 300      |                 |      |
| <b>63. SNOW BOOT</b>                  |          |                 |      |
| Flexing Cycle                         | 1500     |                 |      |
| Polyester Content of Boots Fabrics    | 300      |                 |      |
| Height of Boot Including Heel         | 100      |                 |      |
| Height of Heel                        | 100      |                 |      |
| Number of Eyelets                     | 100      |                 |      |
| Number of Hooks                       | 100      |                 |      |
| Length of Lace                        | 100      |                 |      |
| Color                                 | 100      |                 |      |
| <b>64. MOSQUITO NET</b>               |          |                 |      |
| Mesh                                  | 300      |                 |      |

## स्ट्याडर्ड नाप र तौल नियमावली, २०२७

### अनुसूची -८

(नियम १४ को उपनियम (१) र (२) सँग सम्बन्धित) जाँच तथा टाँचा शुल्क

| नाप/तौल      | प्रकार    | संज्ञा                             | प्रति ईकाइ (रु) |
|--------------|-----------|------------------------------------|-----------------|
| तौलहान       | बुलियन    | १ मिलिग्राम देखि ५० ग्रामसम्म      | १०१-            |
|              |           | १०० ग्राम देखि ५०० ग्रामसम्म       | २५१-            |
|              |           | १ किलोग्राम देखि ५ किलोग्रामसम्म   | ४०१-            |
|              |           | १० किलोग्राम देखि २० किलोग्रामसम्म | ८०१-            |
| नापहरु       | क्यारेट   | ०.५ क्यारेट देखि २ क्यारेटसम्म     | २०१-            |
|              |           | ५ क्यारेट देखि ५०० क्यारेटसम्म     | ३०१-            |
| तौलने यन्त्र | व्यापारिक | १ मिलिग्राम देखि ५० ग्रामसम्म      | १०१-            |
|              |           | १०० ग्राम देखि ५०० ग्रामसम्म       | १५१-            |
|              |           | १ किलोग्राम देखि २ किलोग्रामसम्म   | २०१-            |

|               |        |  |        |
|---------------|--------|--|--------|
|               |        | ५ किलोग्राम                                      | ३०१-   |
|               |        | १० किलोग्राम देखि २० किलोग्रामसम्म               | ५०१-   |
|               |        | ५० किलोग्राम                                     | १००१-  |
|               |        | १० मिलिलिटर देखि २०० मिलिलिटरसम्म                | १०१-   |
|               |        | ५०० मिलिलिटर देखि २ लिटरसम्म                     | २०१-   |
|               |        | ५ लिटर देखि १० लिटरसम्म                          | ७५१-   |
|               |        | २० लिटर देखि ५० लिटरसम्म                         | १२५१-  |
|               |        | १०० लिटर देखि ५०० लिटरसम्म                       | ५००१-  |
|               |        | १००० लिटर देखि ५००० लिटरसम्म                     | ५०००१- |
|               |        | ५००० लिटरभन्दा माथिको लागि                       | ७५००१- |
|               |        |  | ७५१-   |
|               |        | ०.५ देखि २ मिटरसम्म                              |        |
|               |        | ०.५ देखि १० मिटरसम्मको टेप मिटर                  | १५१-   |
|               |        | १० मिटरभन्दा माथिको टेप मिटर                     | २५१-   |
|               |        |  | २५१-   |
|               |        | ५०० ग्रामसम्म                                    | ५०१-   |
|               |        | ५००ग्राम भन्दा माथि ५ किलोग्रामसम्म              | ७५१-   |
|               |        | ५ किलोग्राम भन्दा माथि २० किलोग्रामसम्म          | १२५१-  |
|               |        | २०किलोग्राम भन्दा माथि ५० किलोग्रामसम्म          | १७५१-  |
|               |        | ५०किलोग्राम भन्दा माथि १००किलोग्रामसम्म          | २५०१-  |
|               |        | १००किलोग्राम भन्दा माथि २५०किलोग्रामसम्म         | ३७५१-  |
|               |        | २५० किलोग्राम भन्दा माथि १००० किलोग्रामसम्म      | ७५०१-  |
|               |        | १००० किलोग्राम भन्दा माथि                        |        |
|               |        | २०० ग्रामसम्म                                    | ५०१-   |
|               |        | ५०० ग्रामसम्म                                    | ७५१-   |
|               |        | ५०० ग्राम भन्दा माथि ५ किलोग्रामसम्म             | १००१-  |
|               |        | ५ किलोग्राम भन्दा माथि २० किलोग्रामसम्म          | १२५१-  |
|               |        | २० किलोग्राम भन्दा माथि २५० किलोग्रामसम्म        | २५०१-  |
|               |        | २५० किलोग्राम भन्दा माथि १००० किलोग्रामसम्म      | ५००१-  |
|               |        | १००० किलोग्राम भन्दा माथि ५००० किलो<br>ग्रामसम्म | १०००१- |
|               |        | ५००० किलोग्राम भन्दा माथि १००० किलो<br>ग्रामसम्म | १७५०१- |
| नाप्ने यन्त्र | लम्बाई |  |        |
|               |        | श्रेणी "ग" र "घ"                                 |        |
|               |        | श्रेणी "ग" र "घ" बाहे<br>क अरु                   |        |

|               |                                |  |        |
|---------------|--------------------------------|--|--------|
|               |                                | १००० किलोग्राम भन्दा माथि २५००० किलो ग्रामसम्म | ३०००१- |
|               |                                | २५००० किलोग्राम भन्दा माथि                     | ५०००१- |
| नाप्ने यन्त्र | आयतन, लम्बाई र समय नाप्ने मिटर | पेट्रोलियम पदार्थ वितरण पम्प                   | १५००१- |
|               |                                | वल्क मिटर                                      | २५०१-  |
|               |                                | ट्याक्सी                                       | ३००१-  |
|               |                                | अटोरिक्सा                                      | १५०१-  |

## स्ट्याडर्ड नाप र तौल नियमावली, २०२७

### अनुसूची -११

(ड) (नियम १८ को उपनियम (२) सँग सम्बन्धित) इजाजतपत्रको लागि लाग्ने धरौटी रकम र दस्तुर

| व्यवसायको किसिम                                   | रकम र दस्तुर (रु) |               |
|---|-------------------|---------------|
| नापतौल वा नाप्ने तौलने यन्त्र बनाउने              | धरौटी रकम         | नवीकरण दस्तुर |
| नापतौल वा नाप्ने तौलने यन्त्र मर्मत गर्ने         | १०,०००            |               |
| नापतौल वा नाप्ने तौलने यन्त्र बिक्री गर्ने        | २०००              |               |
| नापतौल वा नाप्ने तौलने सम्बन्धी सेवा प्रदान गर्ने | २०००              |               |
| (क) एक टनसम्म क्षमता भएकोलाई                      |                   | ३७५१-         |
| (ख) दश टनसम्म क्षमता भएकोलाई                      |                   |               |
| (ख) दश टनसम्म क्षमता भएकोलाई                      | १०,०००            |               |

क्यालिब्रेसन बापतको शुल्क रु (२०७५/०८/१५ देखि लागु भएको)

| S.N. | Descriptions                   | Revenue | Time   | Remarks                                       |
|------|--------------------------------|---------|--------|---|
| 1    | F1/F2 Class (1mg-1kg) mass set | 6000    | 5 days | Calibration fee for per mass piece is NRs 250 |
| 2    | M Class ( 1mg-1kg)mass set     | 5000    | 5 days | Calibration fee for per mass piece is NRs 200 |

| S.N. | Descriptions  | Revenue | Time    | Remarks  |
|------|---|---------|---------|--|
| 3    | F1/F2 Class assorted weight (1mg to 1kg)                          | 500     | 7 days  |  |
| 4    | M Class assorted weight (1mg to 1kg)                              | 400     | 7 days  |  |
| 5    | F2/M Class assorted weight (2kg to 20kg)                          | 500     | 7 days  |  |
| 6    | Balance having resolution 0.1 mg and capacity <_kg                | 1500    | 7 days  |  |
| 7    | Balance having resolution 1 mg and capacity <_kg                  | 1500    | 7 days  |  |
| 8    | Balance having resolution >_ 10 mg and capacity <_kg              | 1000    | 7 days  |  |
| 9    | Pressure gauge  | 3000    | 7 days  |  |
| 10   | Compressive test machine (CST)                                    | 5000    | 21 days |  |
| 11   | Universal testing machine (UTM)                                   | 5000    | 21 days |  |
| 12   | CBR machine   | 5000    | 21 days |  |
| 13   | Liquid in glass thermometer (0°C–50°C) (for 5 point calibration)  | 1500    | 7 days  | Additional charge of NRs 500 for additional calibration point  |
| 14   | Liquid in glass thermometer (0°C–95°C) (for 5 point calibration)  | 2000    | 7 days  | Additional charge of NRs 500 for additional calibration point  |
| 15   | Liquid in glass thermometer (0°C–200°C) (for 5 point calibration) | 2500    | 7 days  | Additional charge of NRs 500 for additional calibration point  |
| 16   | Liquid in glass thermometer (0°C–250°C) (for 5 point calibration) | 2500    | 7 days  | Additional charge of NRs 500 for additional calibration point  |
| 17   | Thermocouple (0°C–250°C) (for 3 point calibration)                | 6000    | 10 days | Additional charge of NRs 2000 for additional calibration point |
| 18   | Volumetric apparatus (single volume)                              | 2000    | 10 days |  |
| 19   | Volumetric apparatus (variable volume) (for 3 point calibration)  | 3500    | 10 days | Additional charge of NRs 1200 for additional calibration point |

| S.N. | Descriptions   | Revenue | Time    | Remarks                            |
|------|--|---------|---------|------------------------------------|
| 20   | Caliper (Vernier/Digital/Dial)   | 2000    | 5 days  |                                    |
| 21   | Micrometer (Digital/Analog)  | 2000    | 5 days  |                                    |
| 22   | Thickness gauge/dial gauge   | 2000    | 5 days  |                                    |
| 23   | Length bar, 1m   | 4000    | 7 days  |                                    |
| 24   | Scale, Scale Tape, Pie Tape, Circumference Tape Each Up to 5 m, Maximum 10 points              | 3000    | 7days   |                                    |
| 25   | Temperature & Humidity Sensor of Ambient Condition, Monitoring Device, Calibration at 5 Points | 3000    | 7days   |                                    |
| 26   | Multimeter/Voltmeter, DC Voltage ( 0 to $\pm 1020V$ )  | 1500    | 5day    |                                    |
| 27   | Multimeter / Voltmeter, AC Voltage (1mV to 1020V)  | 1500    | 5days   |                                    |
| 28   | Multimeter/Ameter, AC Current ( 29 $\mu$ A to 20.5A )  | 1500    | 5days   |                                    |
| 29   | Multimeter/ Ameter, DC Current ( 0 to 20.5A)   | 1500    | 5days   |                                    |
| 30   | Multimeter/ Ohmmeter, Resistance ( 0 to 1100 M $\Omega$ )                                      | 1500    | 5days   |                                    |
| 31   | Mutimeter/Capacitance Meter ( 220 pF to 110 mF )   | 1500    | 5days   |                                    |
| 32   | Power Meter, DC Power  | 2000    | 5days   |                                    |
| 33   | Power Meter Ac Power   | 2000    | 5days   |                                    |
| 34   | Oven, Furnace, Site Calibration for 5 Points Calibration                                       | 1000    | 21 days | For each additional point NRs 1000 |