NATIONAL ADMINISTRATIVE REGISTER · APRIL 14, 1994

REVISED SCHEDULE OF FEES AND CHARGES RATES FOR AMENDMENT/CORRECTION

DE, April 14, 1994

Read online (full-text search, related cases, audio case brief): https://batas.org/library/2c7b92c813a4/

Hereunder are the amended/corrected rates of fees and charges of the Department of Energy, viz:

I
Fees Collected by the Energy Resource Development Bureau

D. Contract Negotiations Division - Fees for deletion from the Revised Schedule

A. Processing Fee

1. Service Contract

a) Petroleum

P0.30/hec

b) Uranium

0.30/hec

2. Geophysical Contract

a) Petroleum

0.30/hec.

3. Exploration Permit

a) Petroleum

20,000.00

b) Coal

P100/block

c) Uranium

P100/block

II
Fees Collected by the Energy Utilization Bureau

E. Energy Efficiency Division

Additional Fees for inclusion

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4. Preliminary Energy Audit 1,500.00

IV
Fees Collected by the Technical Services

A. Energy Research Laboratory (ERL)

3. Oil and Gas Research

New Fees - proposed but omitted in the Revised Schedule

B. Source Rock Analysis

1) Screening tests

c. Pyrolysis by Rock -

Eval V P350.00

2) Detailed tests

Gas Chromatography - Mass

Spectrometry of Saturate or

Aromatic Fractions (from

B.2.3rd paragraph) - P1,500.00

To clarify the amount per Revised Schedule

D. Water Analyses

2. Other methods

Chloride (Cl) > 1,000 ppm 140.00
Chloride (Cl) < 1,000 ppm 60.00

4. Geothermal Research

Elements should be charged as a whole but individually charged per Revised Schedule cITaCS

A. Geothermal water analysis

Bicarbonate (HCO3)

)

Carbonate (CO3)

)

100.00

Carbon Dioxide (CO2)

)

To clarify the amount per Revised Schedule

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B. Fuels and Appliance Testing Laboratory - Testing fees for cancellation from the Revised Schedule

1. Fuel Testing

Heating Value

without sulfur/D-240

220.00

with sulfur/D-240/129

595.00

5. Instrument Calibration-Basic Charges

B. Pressure

Deadweight tester

400.00

C. Electrical

AC Power Walt meters

100.00

Resistance

Resistance decade

>0.01% accuracy

250.00

Power Supplies

DC type

120.00

XY recorder

250.00

Industrial Signal Conditioners

Temperature transmitter

60.00

Pressure transmitter up to 30 psi

150.00

Pressure transmitter up

30-1,600 psi)

400.00

Diff. Press. Cells/

transmitter

150.00

Pneumatic to V/I signal converter

150.00

V/1 signal to pneumatic signal converter

150.00

V to I converter (I to V converter)

60.00

Control valves

140.00

For inclusion of additional clause

4. Appliance Testing per Sample

f. Energy labelling

1 lot = 20 energy labels

for imported refrigerators

85/lot

Additional Fees for inclusion

1. Fuel Testing — discounted price/batch

Maximum no.

Discounted

of addl. Sple/Price Batch

(Batch)

Ash (liquid Fuels)/D-482

1

340.00

Ash (Agriwastes)/D-3174

3

95.00

(Coal/Coke)/D-3174

3

95.00

Ash, Sulfated/D-874

1

370.00

Cloud Point

above 32 C/D-2500

3

60.00

10 C to 32 C/D-2500

-2 C to 10

4

60.00

C/D-2500

4

140.00

below -2 C/D-2500

4

115.00

Heating Value/D-240/1552

1

460.00

Insolubles, Pentane/D-893

1

460.00

Toluene/D-893

1

685.00

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Moisture (Solid Fuels)/

D-3173

3

55.00

Pour Point

above 32C/D-97

3

60.00

10 C to 32 C/D-97

4

60.00

-2 C to 10 C/D-97

4

140.00

below -2 C C/D-97

4

155.00

Proximate Analysis/

3

160.00

D-3172

Sulfur

(Bomb washing)/D-129

1

210.00

(Iodometry)/D-1552

1

200.00

Total Acid No./D-974

3

205.00

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Viscosity,

Kinematic/D-445

1

145.00

Index/D-2270

1

290.00

Volatile Matter/D-3175

3

55.00

Water & Sediment

(BS & W)/ D-1796

1

95.00

2.

Water Testing — discounted price/batch

Maximum no
of Addl.
Sple/Batch

Discounted
Price
(Batch)

Acidity

5

95.00

Alkalinity, Phenolphthalein

5

35.00

Alkalinity, total

5

125.00

Ammonia, Nitrogen

2

65.00

Chloride

5

170.00

Color, True

2

35.00

Dissolved Oxygen (Oximeter)

2

60.00

Hardness, Calcium

5

110.00

Hardness, Total

5

160.00

Hydrazine

2

65.00

Iron, Ferrous

2

60.00

Iron, Total

2

95.00

Nitrate

2

115.00

pH

5

35.00

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Phosphate

2

135.00

Silica, High Range

2

135.00

Silica, Low range

2

105.00

Sulfate

2

125.00

Sulfite

5

65.00

Total Dissolved Solids

Gravimetric Method

2

225.00

Total Suspended

Solids

2

140.00

Total Solids

2

155.00

Turbidity

2

35.00

5.

Instrument Calibration-Basic Charges

Standards

Bridge/Comparator/Divider

3,400.00

Power, AC

1,900.00

Pressure

800.00

PRT/Thermocouple

880.00

Standard Resistor

1,700.00

Voltage, AC

1,700.00

Voltage, DC

2,250.00

To correct typographical errors noted

1.

Fuel Testing

Heating Valve - should be Heating Value

Ash (Agrivates) - should be Ash Agriwastes)

2.

Water Testing

Dissolved Oxygen - should be Dissolved

(Oimeter) Oxygen (Oximeter)

ENERGY PLANNING AND MONITORING BUREAU

To correct the amount per Revised Schedule

Philippine Medium Term
Energy Plan Manual P250.00

The foregoing revised rates of fees and charges shall supersede all previously published applicable rates, if any. Said revised rates of fees and charges shall be published once a week for two consecutive weeks in two newspapers of general circulation and shall take effect fifteen (15) days after the last publication.

Adopted: Apr. 1994

(SGD.) DELFIN S. LAZARO
Secretary

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