



Department of Science
and Technology - III

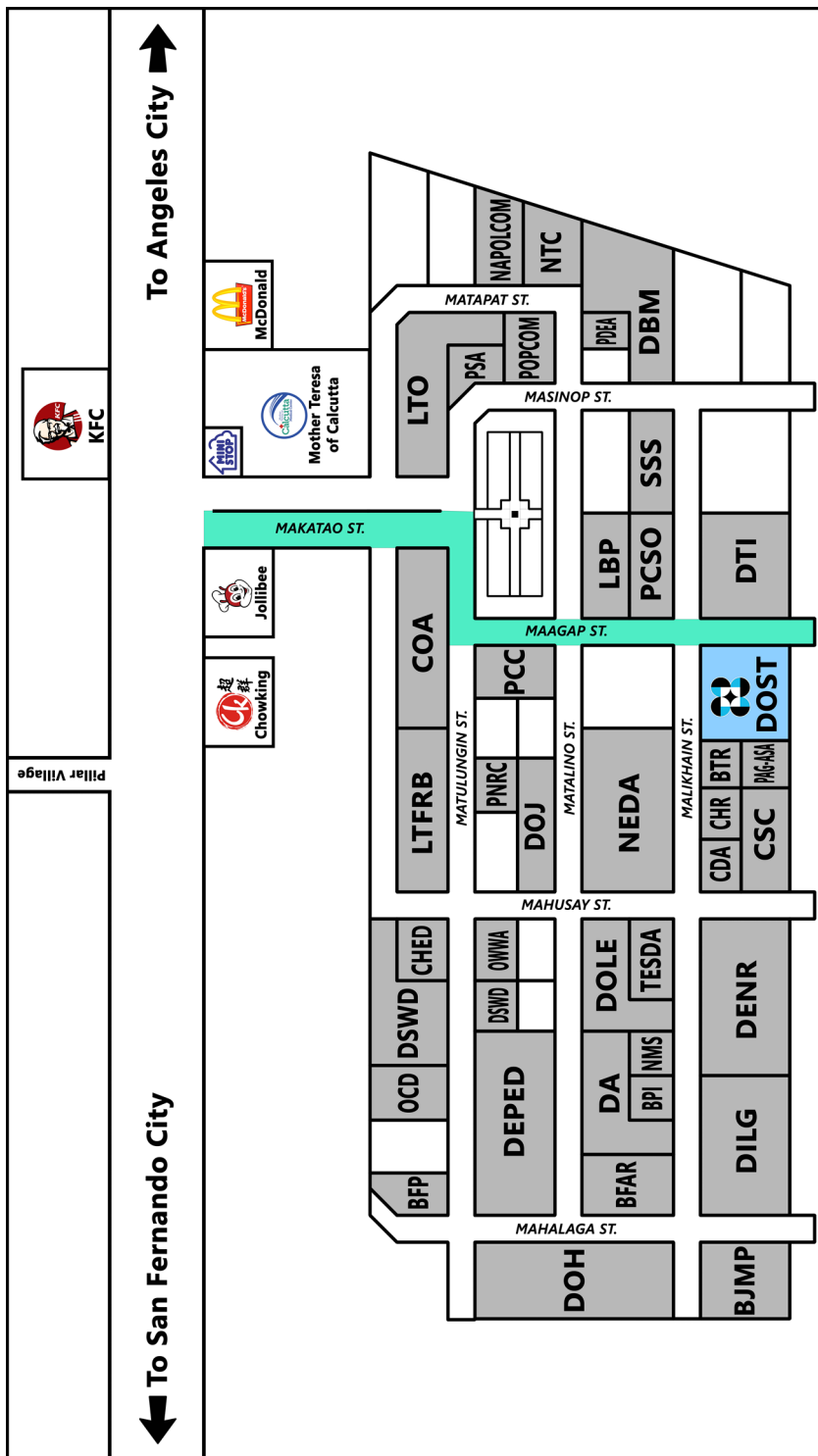
Regional Standards and Testing Laboratory

Schedule of Fees and Charges

(subject to change without prior notice)

For more information, write or call our RSTL OFFICE
DOST-3 Building, Diosdado Macapagal, Government Center
Maimpis, City of San Fernando, Pampanga
Tel./Fax No. (045)455-0594/0915-600-8391/0933-818-3317
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OP-007-AT01
Rev. 9
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INSTRUCTION TO RSTL CUSTOMERS

SUBMITTING ITEMS FOR TESTING OR CALIBRATION

STEP 1

Proceed to appropriate RSTL receiving area (CHEMISTRY, MICROBIOLOGY, METROLOGY)

1. Customer Relation Officer (CRO) attends to Customer's requirement and fills out a Technical Service Request (TSR).
2. CRO prints an Order of Payment (OP).

STEP 2

Proceed to Cashier's Office for payment

1. Present TSR and OP to Cashier and pay the required amount.
2. Cashier issues O.R. to Customer.

STEP 3

Proceed to appropriate RSTL receiving area (CHEMISTRY, MICROBIOLOGY, METROLOGY)

1. Customer presents the TSR, OP and O.R back to CRO and completes the details needed in the TSR Form.
2. CRO issues one(1) copy of TSR together with the O.R. to the customer.

CLAIMING OF TEST/ CALIBRATED ITEMS AND CERTIFICATES

STEP 1

Proceed to appropriate RSTL receiving area (CHEMISTRY, MICROBIOLOGY, METROLOGY)

1. Present TSR to CRO.
2. CRO reviews, prints O.P. and advises the Customer to proceed to the Cashier's Office.
(Note: if payment is already settled, proceed to Step 3)

STEP 2

Proceed to Cashier's Office for payment

1. Present TSR and OP to Cashier and pay the required amount.
2. Cashier issues O.R. to Customer.

STEP 3

Proceed to appropriate RSTL receiving area (CHEMISTRY, MICROBIOLOGY, METROLOGY)

1. Customer presents TSR to CRO.
2. Customer signs receiving copy to acknowledge receipt.
3. CRO releases Test/Calibration certificate, test and calibrated items.
4. Customer fills out the Customer Satisfactory Feedback Form.

Checklist of Requirements

FOR MICROBIOLOGICAL TESTING:

For Water Samples:

- Obtain sterile sampling bag from the CRO.
- The CRO will guide the customer for the step by step sampling procedures.
- Transport sample in an upright position in a clean ice chest or jug with ice or ice substitute to maintain temperature of less than 8 °C but not frozen.
- Submit water sample not later than six (6) hours from the time of collection.
- Acceptance of the sample is from Monday to Wednesday, from 8:00AM to 2:00PM only.

For Food Samples:

- Submit two (2) packs with minimum amount of 250 g/mL.
- Transport samples to the laboratory according to its required storage condition.
- Samples submitted on Thursday and Friday will be automatically analyzed the following Monday.

For Food Processing Environment Monitoring:

- Contact CRO for sampling schedule and other requirements.

Duration of analysis and release of test certificate varies depending on type of test, sample type as well as number of pending analysis in the laboratory.

FOR CHEMICAL TESTING:

For Water Testing:

- Bring 2 sets of 1.5 Liters each, minimum.
- Samples for BOD, DO and Residual Chlorine analyses are accepted every Wednesday and Thursday at 8:00AM - 1:00PM.
- Advise us at least one day before submission of samples for Alkalinity, Acidity and Residual Chlorine tests.
- Generally water samples are accepted only until 3:00PM.

For Food

- Prepare 2 sets of 250g each minimum.
- Bring 2 sets of 250g pack each or equivalent (for testing) and additional 3 sets of any size (for computation) in availing Nutrition Facts Service.

For Plant

- It is always recommended to submit samples in greater than or equal to 1 liter or 1 kilogram, though prices indicated range from less than 250ml until more than 10 kilos are in the flyer.

Duration of analysis and release of test certificate vary depending on type of test, sample type as well as number of pending analysis in the laboratory.

FOR CALIBRATION:

For Volumetric Calibration:

- The road tanker, tank or test measure (calibrating bucket) must be thoroughly cleaned removing all dirt, product residues, smell of the product and running in good condition.

For Mass Calibration:

- Cast iron test weights must be properly cleaned, without dust and rust, and must be painted if necessary.

For Digital Devices:

- Digital instrument must be in good operating condition and must have battery (full charge) or power cable.

METROLOGY AND INSTRUMENTATION
LABORATORY

BURETTE	1,500.00
PIPETTOR	1,500.00
PRESSURE MEASURING DEVICES	
PRESSURE GAUGES (UP TO 4 000 PSI)	900.00
PRESSURE SWITCH (UP TO 4 000 PSI)	900.00
RELIEF VALVE (UP TO 500 PSI)	1,100.00
RELIEF VALVE (501 TO 1 000 PSI)	1,600.00
PRESSURE CONTROLLER	1,600.00
PRESSURE INDICATOR	1,000.00
PRESSURE RECORDER	1,000.00
CALIBRATION OF TEMPERATURE MEASUREMENT EQUIPMENT	
DIAL/DIGITAL THERMOMETER/GLASS -FILLED/BIMETALLIC THERMOME-TER/RTD WIRE/RTD PROBE/ THERMOCOUPLE WIRE/ THERMOCOUPLE PROBE (1ST 5 TEST POINTS)	1,700.00
PER ADDITIONAL TEST POINT)	500.00
DIGITAL THERMOMETER (DUAL READING [IN & OUT]) (1ST 8 TEST POINTS)	2,900.00
TEMPERATURE CONTROLLER/ TEM-PERATURE TRANSMITTER/ TEMPER-ATURE INDICATOR	1,800.00
TEMPERATURE RECORDER (SINGLE POINT)	1,800.00
PER SUCCEEDING RANGE	450.00
TEMPERATURE RECORDER (MULTI POINT)	2,900.00
PER SUCCEEDING RANGE	650.00
HYGROMETER	1,000.00
THERMOHYGROMETER	1,700.00
THERMOHYGROMETER (DUAL READ-ING [IN & OUT] TEMP)	2,900.00

METROLOGY AND INSTRUMENTATION
LABORATORY

TESTING OF TEMPERATURE ENCLOSURES	
FREEZER/CHILLER/WATER BATH/ CHILLER/COLD STORAGE/ REFRIGERATED VAN/ (1ST TEMPERATURE SETTING)	2,100.00
PER ADDITIONAL SETTING	500.00
FURNACE/OVEN/AUTOClave/ SMOKE HOUSE/INCUBATOR (1ST TEMPERATURE SETTING)	2,100.00
PER ADDITIONAL SETTING	500.00
HARDNESS TESTING OF METALS	
ROCKWELL HARDNESS TEST	200.00
BRINELL HARDNESS TEST	150.00
SPEED DETECTOR (1ST 3 POINTS)	4,000.00
PER ADDITIONAL TEST POINT	1,000.00
IN-PLANT/ON-SITE CALIBRATION CHARGE	
WITHIN 50 KM RADIUS FROM BASE LABORATORY (PER DAY)	2,000.00
MORE THAN 50 KM RADIUS FROM BASE LABORATORY (PER DAY)	3,000.00
Conditions: The customer shall provide the trans- portation from DOST-3 to calibration site and vise versa for the calibration officers (2 persons), cali- bration equipment and standards.	

MICROBIOLOGY LABORATORY

FOOD AND FOOD PRODUCTS	
Test/Analysis	Testing Fee
AEROBIC PLATE COUNT <i>Pour Plate / US FDA BAM 2001</i>	550.00
AEROBIC PLATE COUNT <i>AOAC 2016.990.12 20th ed.</i>	550.00
TOTAL COLIFORM AND <i>E.coli</i> (CFU) <i>Pour Plate / US FDA BAM 2002</i>	1,550.00
TOTAL COLIFORM AND <i>E.coli</i> (MPN) <i>US FDA BAM 2002</i>	550.00
YEAST AND MOLDS COUNTS <i>Spread Plate/AOAC 997.02,2016 20th ed.</i>	550.00
<i>Salmonella sp.</i> DETECTION <i>AOAC 2014.012 Petrifilm 2016 20th ed.</i>	1,000.00
<i>Salmonella sp.</i> DETECTION <i>Merck 12th ed.</i>	1,000.00
<i>S.aureus</i> ENUMERATION <i>AOAC 2003.11(Petrifilm),2016 20th ed.</i>	800.00
TOTAL COLIFORM COUNT <i>Pour Plate / US FDA BAM 2002</i>	550.00
WATER	
TOTAL COLIFORM AND <i>E.coli</i> <i>Enzyme Substrate Method / SMEWWWW 22nd ed.</i>	550.00
HETEROTROPHIC PLATE COUNT <i>Pour Plate / SMEWWWW 22nd ed.</i>	550.00
THERMOTOLERANT COLIFORM <i>MTFT/SMEWW 22nd ed.</i>	550.00
FOOD PROCESSING ENVIRONMENT MONITORING	
SURFACE SWAB <i>Surface Contact Method/CMMEF 4th ed.</i>	550.00

MICROBIOLOGY LABORATORY

AIR SAMPLING <i>Sedimentation Method/CMMEF 4th ed.</i>	550.00
STERILIZATION EFFICIENCY <i>Self-Contained Biological Indicator/ Merck</i>	550.00
EXTRACTS	
ANTI-MICROBIAL ANALYSIS <i>Filter Paper Disk Method</i>	550.00
ON-SITE SAMPLING CHARGE	
WITHIN 50KM RADIUS FROM THE BASE LABORATORY(PER DAY)	1,000.00
MORE THAN 50KM RADIUS FROM	2,000.00
Conditions: The customer shall provide the transpo- ration from DOST-3 to sampling site and vise versa for the analyst & sampling equipment.	
CHEMISTRY LABORATORY	
FOOD AND FOOD PRODUCTS OR AGRICULTURAL	
MOISTURE <i>Gravimetric-Oven Drying</i>	400.00
MOISTURE <i>Gravimetric– Vacuum Oven Drying</i>	460.00
ASH <i>Gravimetric-AOAC</i>	550.00
TOTAL CARBOHYDRATES <i>By computation</i>	180.00
CRUDE PROTEIN <i>Semi-micro Kjeldahl</i>	1,000.00
CRUDE FAT <i>Acid/Base Hydrolysis</i>	1,200.00
CRUDE FIBER <i>Weendee-AOAC</i>	1,380.00

CHEMISTRY LABORATORY

CHEMISTRY LABORATORY

FOOD AND FOOD PRODUCTS OR AGRICULTURAL PRODUCTS AND MATERIALS	
CALCIUM <i>Acid Digestion-AAS</i>	1,920.00
POTASSIUM <i>Acid Digestion-AAS</i>	1,920.00
SODIUM <i>Acid Digestion-AAS</i>	1,920.00
TOTAL ACIDITY <i>Titrimetric-AOAC</i>	560.00
TITRATABLE ACIDITY <i>Titrimetric-PNS</i>	560.00
FREE FATTY ACID	500.00
pH <i>Electrometric-AOAC</i>	325.00
WATER ACTIVITY <i>Water Activity Measuring System</i>	375.00
BRIX READING <i>Refractometry</i>	360.00
NITRITE <i>Colorimetric-AOAC</i>	980.00
SALT AS SODIUM CHLORIDE <i>Argentometric Method-AOAC</i>	700.00
FILTH <i>Microscopy-AOAC</i>	400.00
VITANIM C <i>Trimetric-AOAC</i>	1,155.00
ARSENIC <i>AOAC-Manual Hydribe Generation-AAS</i>	2,300.00
LEAD <i>Dry Ashing-AAS</i>	2,300.00
MERCURY <i>AOAC-Cold Vapor Technique-AAS</i>	2,300.00
CADIUM <i>Dry Ashing-AAS</i>	2,300.00
COPPER <i>Dry Ashing-AAS</i>	1,920.00

FOOD AND FOOD PRODUCTS OR AGRICULTURAL PRODUCTS AND MATERIALS	
ZINC <i>Dry Ashing-AAS</i>	1,920.00
NUTRITION FACTS DRAFTING AND LABELING	1,500.00
SHELF-LIFE TESTING <i>To be programmed</i>	
WATER AND WASTEWATER	
PHYSICAL TESTS	
CONDUCTIVITY <i>Electrometric</i>	350.00
TURBIDITY <i>Nephelometric-Orbeco hellige</i>	300.00
TOTAL DISSOLVED SOLIDS <i>Gravimetric-SMEWW</i>	600.00
TOTAL SOLIDS <i>Gravimetric-SMEWW</i>	600.00
TOTAL SUSPENDED SOLIDS <i>Gravimetric-SMEWW</i>	650.00
TEMPERATURE <i>Thermometer-SMEWW</i>	200.00
COLOR <i>Visual Comparison</i>	250.00
SETTLEABLE SOLIDS <i>Volumetric-SMEWW</i>	300.00
ACIDITY <i>Titimetric-SMEWW</i>	500.00
ALKALINITY <i>Titimetric-SMEWW</i>	500.00
ARSENIC(TOTAL) <i>Manual Hydride Generation-AAS</i>	1,500.00
BIOLOGICAL OXYGEN DEMAND(BOD) <i>5-Day BOD Test</i>	1,500.00
CADMIUM(TOTAL) <i>Acid Digestion-AAS</i>	1,200.00

METROLOGY AND INSTRUMENTATION LABORATORY

METROLOGY AND INSTRUMENTATION LABORATORY

ENGINEERING METROLOGY EQUIPMENT	
PIN GAUGE	300.00
PLUG GAUGE (GO-NO-GO) PER SIDE	850.00
FEELER GAUGE (PER LEAF)	300.00
DEPTH MICROMETER	700.00
DIMENSIONAL MEASUREMENT	500.00
STEEL RULE (UP TO 300 MM)	500.00
STEEL RULE (MORE THAN 300 MM)	700.00
TAPE MEASURE (UP TO 10 M)	700.00
PER ADDITIONAL 1 M LENGTH	70.00
ELECTRONIC/LASER DISTANCE METER (UP TO 40 M)	1,600.00
MASSES	
TEST WEIGHTS, OIML (F SERIES) UP TO 5 KG	600.00
TEST WEIGHTS, OIML (F SERIES) 10- 20 KG	800.00
TEST WEIGHTS, OIML (F SERIES) 25 - 50 KG	1,000.00
TEST WEIGHTS, OIML (M SERIES) UP TO 5 KG	450.00
TEST WEIGHTS, OIML (M SERIES) 10 - 20 KG	600.00
TEST WEIGHTS, OIML (M SERIES) 25 - 50 KG	700.00
WEIGHING DEVICES	
SPECIAL ACCURACY I	1,200.00
HIGH ACCURACY II	1,000.00
MEDIUM ACCURACY III	900.00
ORDINARY ACCURACY IIII UP TO 200 KG	800.00
ORDINARY ACCURACY IIII 201 - 300 KG	1,500.00

ORDINARY ACCURACY IIII 301 - 500 KG	2,500.00
ORDINARY ACCURACY IIII MORE THAN 500 KG	3,000.00
LOAD TESTING OF ELEVATORS	10,000.00
LOAD TESTING OF DUMBWAITERS	8,000.00
VOLUMETRIC EQUIPMENT	
TEST MEASURE (VOLUMETRIC) 10 L	500.00
TEST MEASURE (VOLUMETRIC) 20 L	600.00
TEST MEASURE (GRAVIMETRIC) 10 L	1,800.00
TEST MEASURE (GRAVIMETRIC) 20 L	2,000.00
FUEL DISPENSING PUMP PER NOZZLE	700.00
ROAD TANKER (5 000 L AND BELOW)	1,000.00
ROAD TANKER (6 000-10 000 L)	1,500.00
ROAD TANKER (11 000-15 000 L)	2,000.00
ROAD TANKER (16 000-20 000 L)	2,500.00
ROAD TANKER (21 000-25 000 L)	3,000.00
ROAD TANKER (26 000-30 000 L)	3,500.00
ROAD TANKER (31 000-35 000 L)	4,000.00
ROAD TANKER (36 000-40 000 L)	4,500.00
ROAD TANKER (41 000-45 000 L)	5,000.00
ROAD TANKER (46 000-50 000 L)	5,500.00
PROVING TANK (100-400 L)	1,500.00
PROVING TANK (500-2 000 L)	3,000.00
PROVING TANK (2 500-4 000 L)	4,500.00
MEASURING PIPETTE	600.00
VOLUMETRIC PIPETTE	600.00
VOLUMETRIC FLASK	600.00
BEAKER	600.00
GRADUATED CYLINDER	600.00

CHEMISTRY LABORATORY

PSA.9	5kg—less than 6kg	2,390.00
PSA.10	6kg—less than 7kg	2,440.00
PSA.11	7kg—less than 8kg	2,745.00
PSA.12	8kg—less than 9kg	2,795.00
PSA.13	9kg—less than 10kg	3,100.00
PSA.14	10kg—less than 11kg	3,150.00

PHYTOCHEMICAL SCREENING B

Condition: Sample is submitted with solvent

PSB.1	Less than 250g	780.00
PSB.2	250g—less than 500g	805.00
PSB.3	500g—less than 750g	830.00
PSB.4	750g—less than 1kg	880.00
PSB.5	1kg—less than 2kg	930.00
PSB.6	2kg—less than 3kg	1,030.00
PSB.7	3kg—less than 4kg	1,080.00
PSB.8	4kg—less than 5kg	1,130.00
PSB.9	5kg—less than 6kg	1,180.00
PSB.10	6kg—less than 7kg	1,230.00
PSB.11	7kg—less than 8kg	1,280.00
PSB.12	8kg—less than 9kg	1,330.00
PSB.13	9kg—less than 10kg	1,380.00
PSB.14	10kg—less than 11kg	1,430.00

PHYTOCHEMICAL SCREENING C

Condition: Sample submitted is the ethanol extract or water decoction or liquid part only

PSC.1	Less than 250mL	765.00
PSC.2	250mL—less than 500mL	790.00
PSC.3	500mL—less than 750mL	815.00
PSC.4	750mL—less than 1L	865.00
PSC.5	1L—less than 2L	915.00
PSC.6	2L—less than 3L	1,015.00
PSC.7	3L—less than 4L	1,065.00
PSC.8	4L—less than 5L	1,115.00

CHEMISTRY LABORATORY

PSC.9	5L—less than 6L	1,165.00
PSC.10	6L—less than 7L	1,215.00
PSC.11	7L—less than 8L	1,265.00
PSC.12	8L—less than 9L	1,315.00
PSC.13	9L—less than 10L	1,365.00
PSC.14	10kg—less than 11kg	1,415.00

**METROLOGY AND INSTRUMENTATION
LABORATORY****ENGINEERING METROLOGY EQUIPMENT**

CALIPER (UP TO 150mm)	850.00
CALIPER (151-200mm)	950.00
CALIPER (201-300mm)	1,225.00
CALIPER (301-450mm)	1,400.00
OUTSIDE MICROMETER (UP TO 25mm)	700.00
OUTSIDE MICROMETER (25-100mm)	800 .00
OUTSIDE MICROMETER (100-150mm)	1,000.00
OUTSIDE MICROMETER (150-200mm)	1,250 .00
OUTSIDE MICROMETER (200-250mm)	1,600.00
OUTSIDE MICROMETER (250-300mm)	1,800 .00
SETTING ROD CALIBRATION PER PIECE	550.00
DIAL TEST INDICATOR & DIAL GAUGE <20 MM	850 .00
DIGIMATIC INDICATORS/THICKNESS GAUGE/DIAL GAUGE >20 MM	1,650.00
HEIGHT GAUGE	1,000.00
DEPTH GAUGE	1,200.00

CHEMISTRY LABORATORY

CADMIUM Direct Aspiration-AAS	1,000.00
CALCIUM(TOTAL) Acid Digestion-AAS	1,000.00
CALCIUM Direct Aspiration-AAS	700.00
CHEMICAL OXYGEN DEMAND(COD) Close Reflux Dichromate	950.00
CHLORIDE Argentometric, SMEWW	750.00
CHLORIDE(RESIDUAL) Titrimetric, SMEWW	980.00
CHROMIUM(TOTAL) Acid Digestion-AAS	1,200.00
COOPER(TOTAL) Acid Digestion-AAS	1,200.00
COOPER Direct Aspiration-AAS	1,000.00
DISSOLVED OXYGEN(DO) Azide Modification	500.00
IRON(TOTAL) Acid Digestion-AAS	1,200.00
IRON Direct Aspiration-AAS	1,000.00
LEAD(TOTAL) Acid Digestion-AAS	1,200.00
LEAD Direct Aspiration-AAS	1,000.00
MANGANESE(TOTAL) Acid Digestion-AAS	1,200.00
MANGANESE Direct Aspiration-AAS	1,000.00
MAGNESIUM(TOTAL) Acid Digestion-AAS	1,200.00
MAGNESIUM Direct Aspiration-AAS	1,000.00

CHEMISTRY LABORATORY

MERCURY Cold Vapor Technique-AAS	1,500.00
NICKEL(TOTAL)	1,200.00
NICKEL Direct Aspiration-AAS	1000.00
TOTAL KJELDAHL NITROGEN Semi micro-Kjeldahl	950.00
OIL AND GREASE Argentometric, SMEWW	750.00
pH Electrometric	350.00
PHOSPHOROUS(TOTAL) Colorimetric-Stannous Chloride	450.00
POTASSIUM(TOTAL) Acid Digestion-AAS	1,200.00
POTASSIUM Direct Aspiration-AAS	1,000.00
SELENIUM Manual Hydride Generation-AAS	1,500.00
SODIUM(TOTAL) Acid Digestion-AAS	1,200.00
SODIUM Direct Aspiration-AAS	1,000.00
SILVER(TOTAL) Acid Digestion-AAS	1,200.00
SILVER Direct Aspiration-AAS	1,000.00
SULFATE Turbidimetric-BaCl	800.00
TOTAL HARDNESS Titrimetric-SMEWW	700.00
ZINC(TOTAL) Acid Digestion-AAS	1,200.00
ZINC Direct Aspiration-AAS	1,000.00

CHEMISTRY LABORATORY

CHEMISTRY LABORATORY

OTHER SERVICE(S)	
JEWELRY CLEANING <i>Sodium Bicarbonate/Detergent</i>	30.00
SAMPLING <i>To be discussed with customer</i>	350.00
TRAINING <i>To be discussed with customer</i>	

NATURAL PRODUCTS SERVICES

I. PLANT EXTRACTION		
Total Amount = Pre-treatment + Extraction		
A. Sample Pre-treatment (already discounted, cannot be subjected to any discounted rule)		
Dry and Homogenize		
Condition: Sample is submitted fresh and not yet homogenized		
DH1	Less than 250g	175.00
DH2	250g—less than 500g	275.00
DH3	500g—less than 750g	375.00
DH4	750g—less than 1kg	475.00
DH5	1kg—less than 2kg	675.00
DH6	2kg—less than 3kg	875.00
DH7	3kg—less than 4kg	1,025.00
DH8	4kg—less than 5kg	1,225.00
DH9	5kg—less than 6kg	1,425.00
DH10	6kg—less than 7kg	1,625.00
DH11	7kg—less than 8kg	1,825.00
DH12	8kg—less than 9kg	2,025.00
DH13	9kg—less than 10kg	2,225.00
DH14	10kg—less than 11kg	2,425.00

DRY		
Condition: Sample is submitted fresh but homogenized		
DRY1	Less than 250g	125.00
DRY2	250g—less than 500g	225.00
DRY3	500g—less than 750g	325.00
DRY4	750g—less than 1kg	425.00
DRY5	1kg—less than 2kg	575.00
DRY6	2kg—less than 3kg	775.00
DRY7	3kg—less than 4kg	975.00
DRY8	4kg—less than 5kg	1,175.00
DRY9	5kg—less than 6kg	1,375.00
DRY10	6kg—less than 7kg	1,575.00
DRY11	7kg—less than 8kg	1,775.00
DRY12	8kg—less than 9kg	1,975.00
DRY13	9kg—less than 10kg	2,175.00
DRY14	10kg—less than 11kg	2,375.00
Homogenized		
Condition: Sample is submitted dry but not yet homogenized		
HOMO1	Less than 250g	150.00
HOMO2	250g—less than 500g	250.00
HOMO3	500g—less than 750g	350.00
HOMO4	750g—less than 1kg	450.00
HOMO5	1kg—less than 2kg	600.00
HOMO6	2kg—less than 3kg	800.00
HOMO7	3kg—less than 4kg	1,000.00
HOMO8	4kg—less than 5kg	1,200.00
HOMO9	5kg—less than 6kg	1,400.00
HOMO10	6kg—less than 7kg	1,600.00
HOMO11	7kg—less than 8kg	1,800.00
HOMO12	8kg—less than 9kg	2,000.00
HOMO13	9kg—less than 10kg	2,200.00
HOMO14	10kg—less than 11kg	2,400.00

CHEMISTRY LABORATORY

CHEMISTRY LABORATORY

B. Extraction (already discounted, cannot be subjected to any discounted rule)		
PLANT EXTRACTION A		
Condition:		
1. Sample is submitted without solvent OR sample has solvent but is not enough so there is a need to add more solvent.		
2. Sample should be dried and homogenized otherwise proceed in Sample Pre-treatment		
PEA.1	Less than 250g	455.00
PEA.2	250g—less than 500g	605.00
PEA.3	500g—less than 750g	960.00
PEA.4	750g—less than 1kg	1,110.00
PEA.5	1kg—less than 2kg	1,515.00
PEA.6	2kg—less than 3kg	1,665.00
PEA.7	3kg—less than 4kg	2,070.00
PEA.8	4kg—less than 5kg	2,220.00
PEA.9	5kg—less than 6kg	2,625.00
PEA.10	6kg—less than 7kg	2,775.00
PEA.11	7kg—less than 8kg	3,180.00
PEA.12	8kg—less than 9kg	3,330.00
PEA.13	9kg—less than 10kg	3,735.00
PEA.14	10kg—less than 11kg	3,885.00
PLANT EXTRACTION B		
Condition: Sample is submitted with solvent		
PEB.1	Less than 250g	200.00
PEB.2	250g—less than 500g	350.00
PEB.3	500g—less than 750g	450.00
PEB.4	750g—less than 1kg	600.00
PEB.5	1kg—less than 2kg	750.00
PEB.6	2kg—less than 3kg	900.00
PEB.7	3kg—less than 4kg	1,050.00
PEB.8	4kg—less than 5kg	1,200.00
PEB.9	5kg—less than 6kg	1,350.00
PEB.10	6kg—less than 7kg	1,500.00

PEB.11	7kg—less than 8kg	1,650.00
PEB.12	8kg—less than 9kg	1,800.00
PEB.13	9kg—less than 10kg	1,950.00
PEB.14	10kg—less than 11kg	2,100.00
PLANT EXTRACTION C		
Condition: Sample submitted is the ethanol extract or water decoction or liquid part only		
PEC.1	Less than 250mL	175.00
PEC.2	250mL—less than 500mL	325.00
PEC.3	500mL—less than 750mL	425.00
PEC.4	750mL—less than 1L	525.00
PEC.5	1L—less than 2L	725.00
PEC.6	2L—less than 3L	875.00
PEC.7	3L—less than 4L	1,025.00
PEC.8	4L—less than 5L	1,175.00
PEC.9	5L—less than 6L	1,325.00
PEC.10	6L—less than 7L	1,475.00
PEC.11	7L—less than 8L	1,625.00
PEC.12	8L—less than 9L	1,775.00
PEC.13	9L—less than 10L	1,925.00
PEC.14	10kg—less than 11kg	2,075.00
PHYTOCHEMICAL SCREENING A		
Condition:		
1. Sample is submitted without solvent.		
2. Sample should be dried and homogenized otherwise proceed in Sample Pre-treatment.		
PSA.1	Less than 250g	1,020.00
PSA.2	250g—less than 500g	1,045.00
PSA.3	500g—less than 750g	1,325.00
PSA.4	750g—less than 1kg	1,375.00
PSA.5	1kg—less than 2kg	1,680.00
PSA.6	2kg—less than 3kg	1,730.00
PSA.7	3kg—less than 4kg	2,035.00
PSA.8	4kg—less than 5kg	2,085.00