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## Kansas Metrology Laboratory

Fee Schedule

- Fees are from K.S.A. 83-214.
- In-state rates apply to standards used in Kansas or service companies licensed under K.S.A. 83 that perform work within Kansas.
- There is a minimum fee of $\$ 50.00$ for service.
- Fees for large quantities only apply to individual orders.
- Service that is not part of a routine calibration (e.g. cleaning standards, repairing a standard, performing non-routine calibration procedures) is not listed in the fee schedules of K.S.A. 83-214 and will be charged at the rate of $\$ 100.00 / \mathrm{h}$.

| Calibration Ranges | In-state <br> Rate | In-state Rate Quantities $>=10$ | In-state Rate Quantities $>=100$ | Out-ofState Rate | Out-of- <br> State Rate Quantities $>=10$ | Adjustment <br> / Rejection Fee per piece |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Large Mass $(1250 \mathrm{lb}>=$ item $>=100 \mathrm{lb}),(500 \mathrm{~kg}>=$ item $>=50 \mathrm{~kg})$ | \$16.00 | \$8.00 | \$6.00 | \$20.00 | \$10.00 | \$5.00 |
| $$ | \$6.00 | \$4.00 | \$2.00 | \$10.00 | \$5.00 | \$5.00 |
| Small Mass <br> $(20 \mathrm{lb}>$ item $>=0.001 \mathrm{lb}),(10 \mathrm{~kg}>$ item $>=10 \mathrm{mg})$ | \$6.00 | \$4.00 | \$2.00 | \$10.00 | \$5.00 | \$5.00 |
| Small Mass Set ( 10 lb through 0.001 lb ), ( 5 kg through 10 mg ) | \$35.00 |  |  | \$45.00 |  | \$5.00 |
| Precision Mass (e.g. ASTM 2, 3, 4, 5*) <br> ( $1000 \mathrm{lb}>=$ item $>=0.001 \mathrm{lb}$ ), ( $30 \mathrm{~kg}>=$ item $>=1 \mathrm{mg}$ ) | \$20.00 |  |  | \$30.00 |  | \$40.00 |
| Precision Mass (e.g. ASTM 0, 1) $(1 \mathrm{~kg}>=\text { item }>=1 \mathrm{mg})$ | \$40.00 |  |  | \$60.00 |  | \$40.00 |
| Extra Large Mass $(3000 \mathrm{lb}>=\text { item }>=1500 \mathrm{lb})$ | \$40.00 |  |  | \$50.00 |  | \$5.00 |
| $\begin{gathered} \text { Weight Cart } \\ (6000 \mathrm{lb}>=\text { item }>=3000 \mathrm{lb}) \end{gathered}$ | \$80.00 |  |  | \$100.00 |  | \$25.00 |
| $\begin{aligned} & \text { Weight Cart } \\ & \text { (item }=8000 \mathrm{lb} \text { ) } \end{aligned}$ | \$200.00 |  |  | \$220.00 |  | \$25.00 |
| $\begin{gathered} \text { Large Volume } \\ (100 \mathrm{gal}>=\text { item }>5 \mathrm{gal}) \end{gathered}$ | \$85.00 |  |  | \$100.00 |  | \$25.00 |
| $\begin{gathered} \text { Large Volume } \\ (200 \mathrm{gal}>=\text { item }>100 \mathrm{gal}) \end{gathered}$ | \$185.00 |  |  | \$200.00 |  | \$25.00 |
| Large Volume $(500 \mathrm{gal}>=\text { item }>200 \mathrm{gal})$ | \$285.00 |  |  | \$300.00 |  | \$25.00 |
| Large Volume $(1000 \mathrm{gal}>=$ item $>500 \mathrm{gal})$ | \$485.00 |  |  | \$500.00 |  | \$25.00 |
| Small Volume (item $=5 \mathrm{gal}$ ) | \$50.00 |  |  | \$70.00 |  | \$10.00 |
| $\begin{aligned} & \text { Large Volume LPG } \\ & \text { (item }=100 \mathrm{gal} \text { or } 50 \mathrm{gal}) \end{aligned}$ | \$170.00 |  |  | \$200.00 | UIIIIIS | \$50.00 |
| $\begin{gathered} \text { Large Volume LPG } \\ (100 \mathrm{gal}>\mathrm{item}>50 \mathrm{gal}),(50 \mathrm{gal}>\mathrm{item}>=20 \mathrm{gal}) \end{gathered}$ | \$370.00 |  |  | \$400.00 |  | $\$ 50.00$ |
| Gravimetric Volume (item $=5 \mathrm{gal}$ ), (item $=1 \mathrm{qt})$ | \$180.00 |  |  | \$200.00 |  |  |
| Thermometry $\left(-35^{\circ} \mathrm{C}\right.$ through $\left.150^{\circ} \mathrm{C}\right)$ (Based on a per point calibration.) | \$90.00 | \$75.00 |  | \$110.00 | \$90.00 |  |

* Applies to various nominal sizes.
- Handling fees are for the packing and unpacking of items. They do not cover shipping. If more than one handling fee is applicable to the invoice, the fee with the highest cost is used. For shipping, see the information following the handling table.

Fee Schedule for Handling for Shipments

| Calibration Ranges | Handling Rate/Calibration Order |
| :---: | :---: |
| Large Mass $(1250 \mathrm{lb}>=\text { item }>=100 \mathrm{lb}),(500 \mathrm{~kg}>=\text { item }>=50 \mathrm{~kg})$ | \$20.00 |
| Medium Mass $(100 \mathrm{lb}>\text { item }>=20 \mathrm{lb}),(50 \mathrm{~kg}>\text { item }>=10 \mathrm{~kg})$ | \$30.00 |
| Small Mass <br> $(20 \mathrm{lb}>$ item $>=0.001 \mathrm{lb}),(10 \mathrm{~kg}>$ item $>=10 \mathrm{mg})$ | \$20.00 |
| Small Mass Set $(10 \mathrm{lb}$ through 0.001 lb$),(5 \mathrm{~kg}$ through 10 mg$)$ | \$20.00 |
| Precision Mass $(1000 \mathrm{lb}>=\text { item }>=0.001 \mathrm{lb}),(30 \mathrm{~kg}>=\text { item }>=1 \mathrm{mg})$ | \$10.00 |
| $\begin{gathered} \text { Precision Mass Set } \\ (1000 \mathrm{lb}>=\text { item }>=0.001 \mathrm{lb}),(30 \mathrm{~kg}>=\text { item }>=1 \mathrm{mg}) \end{gathered}$ | \$20.00 |
| Extra Large Mass $(3000 \mathrm{lb}>=\text { item }>=1500 \mathrm{lb})$ | \$40.00 |
| Weight Carts $(8000 \mathrm{lb}>=\text { item }>=3000 \mathrm{lb})$ | \$100.00 |
| Large Volume ( $1000 \mathrm{gal}>=$ item $>5 \mathrm{gal}$ ) | \$100.00 |
| Small Volume $(\text { item }=5 \mathrm{gal})$ | \$20.00 |
| Large Volume LPG <br> ( $100 \mathrm{gal}>=$ item $>=20 \mathrm{gal}$ ) | \$100.00 |
| Gravimetric Volume (item $=5 \mathrm{gal})$, (item $=1 \mathrm{qt})$ | \$20.00 |
| Thermometry $\left(-35^{\circ} \mathrm{C}\right.$ through $\left.150{ }^{\circ} \mathrm{C}\right)$ | \$20.00 |

- Items shipped in can be returned via the following methods:
- Non-freight shipments:
- Provide a shipping account number from a carrier, the shipping service type (e.g. ground, overnight), and the amount, if any, to insure the items for.
- Provide a return shipping label when setting up return shipment through a carrier.
- The laboratory can arrange the shipping and include the charges with the calibration invoice.
- Freight shipments:
- The laboratory is not able to pay for freight shipments or include freight shipment charges with the calibration invoice. In fact, it has been found that the rates most customers can get by using their usual freight carriers are better than the rates the laboratory would be able to obtain.
- Provide the laboratory with a bill of lading after setting up return shipment through a carrier.

