As of the January 2, 2013 board meeting resolution 10 hereby establishes a fee schedule for Weights and Measures Inspections adopted from

Weights and Measures Regulations 1NYCRR Part 220.3

1. Scales Price(i) Up to and including 15 kg (331b) capacity
(a) For each of the first five scales per establishment ..... 20
(b) For each scale per establishment after the first five ..... 10
(ii) Over 15 kg and including 300 kg ( 661 lb ) capacity ..... 40
(iii) Over 300 kg and including $1,500 \mathrm{~kg}$ (3307lb) capacity ..... 100
(iv) Over $1,500 \mathrm{~kg}$ and including 7000 kg (15432lb) capacity ..... 140
(v) Over 7000kg and including 23000kg (50706lb) capacity ..... 160
(vi) Over 23000kg capacity ..... 200
(vii) Tank, Batch, and crane scales ..... 200
2. Weights-Field Standard (Class F)
(i) Up to and including 3 kg (71b) ..... 8
(ii) Over 3 kg and including 30 kg (661b) ..... 16
(iii) Over 30kg and including 300kg (661lb) ..... 32
(iv) Over 300kg and including 1,200kg (2646lb) ..... 60
3. Linear Field Measures
(i) Up to $1 \mathrm{~m}(39 \mathrm{in})$ ..... 4
(ii) Over 1 m and including 16 m ( 52 ft ) ..... 8
(iii) Over 16 m and including 31 m (102ft) ..... 12
(iv) Over 31m ..... 20
(v) Fabric Measuring devices ..... 20
(vi) Wire and cordage measuring devices ..... 40
4. Liquid measures and devices
(i) Liquid measures 20 L (5 gal) or less ..... 8
(ii) Liquid pump (hand-operated) 20 L (5 gal) or less ..... 20
5. Petroleum dispensing and measuring devices
(i) Single dispensing pump ..... 20
(ii) Dual dispensing pump ..... 40
(iii) Blend dispensing pump ..... 40
(iv) Grease and oil pump ..... 8
6. Vehicles
(i) Metering systems $300 \mathrm{~L} / \mathrm{min}(79 \mathrm{gpm})$ or less ..... 100
(ii) Metering systems over $300 \mathrm{~L} / \mathrm{min}$ ..... 120
(iii) Compartment Calibration
(a) Up to and including 3,000 L (793 gal) capacity ..... 40
(b) Over $3,000 \mathrm{~L}$ and including $6,000 \mathrm{~L}(1,585$ gal) capacity ..... 80
(c) Over 6,000 L and including $12,000 \mathrm{~L}(3,170 \mathrm{gal})$ capacity ..... 120
(d) Over 12,000 L capacity ..... 240
7. Stationary petroleum metering systems
(i) Up to $400 \mathrm{~L} / \mathrm{min}$ (106gpm) ..... 100
(ii) Over $400 \mathrm{~L} / \mathrm{min}$ and including $2,000 \mathrm{~L} / \mathrm{min}(528 \mathrm{gpm})$ ..... 120
(iii) Over 2,000 L/min and including 4,000 L/min (1,057gpm) ..... 140
(iv) Over 4,000 L/min ..... 160
8. Bulk milk tanks
(i) Up to 3,000 L (793gal) capacity ..... 40
(ii) Over 3,000 L and including $6,000 \mathrm{~L}(1,585 \mathrm{gal})$ capacity ..... 80
(iii) Over 6,000 L and including 12,000 L (3,170gal) capacity ..... 120
(iv) Over 12,000 L capacity ..... 240
9. Timing devices
(i) All commercially used devices where time is a basis for charge except for
(ii) Devices owned or operated by government agencies no charge
10. Taxi meters 40
