November 19th 2015

Addendum to RFP SMGMN-0102 Motorized Cleaning Machines

This addendum modifies Schedule 4 in the original documents dated November 9th 2015.

SCHEDULE 4

TECHNICAL SPECIFICATIONS

ALL BIDS TO INCLUDE:

• Optional 3 year service agreement for any machines that require regular scheduled maintenance from a qualified technician
• Delivery lead time
• Full training on all machines submitted based on recommendations of the manufacturer, to be performed at the Stadium

RIDING SCRUBBER LARGE (Tennant T20 or equivalent)

Ride on scrubber must meet the following minimum requirements

• 54 inch wide cleaning path with side scrub assemble
• 450rpm cylindrical brushes
• 375 lb cylindrical brush down pressure
• 80 gallon solution tank
• 95 gallon recovery tank
• Speed variable up to 8mph forward, 4 mph reverse
• LPG/Gas
• With Soap-less Cleaning Technology – Electrically Activated Water Technology for chemical free cleaning

RIDING SCRUBBER Small (Tennant T12 or equivalent)

Ride on scrubber must meet the following minimum requirements

• 40 inch wide cleaning path with side scrub assemble
• 325rpm cylindrical brushes
• 250 lb cylindrical brush down pressure
• 35 gallon solution tank
- 40 gallon recovery tank
- Speed variable up to 5mph forward, 2.5 mph reverse
- High Capacity Rechargeable battery system with minimum of 4 hours usage on full charge
- With Soap-less Cleaning Technology - Electrically Activated Water Technology for chemical free cleaning

**RIDING SWEeper SMALL (Tennant S20 or equivalent)**

Ride on sweeper must meet the following minimum requirements

- 60” wide dump
- 62 inch wide cleaning path with dual side brush
- 11 cu ft debris hopper
- 80 sq ft canister dust filter
- Speed variable up to 5mph forward, 2.5 mph reverse
- Price all fuel options, high capacity long life for electric power.

**WALK BEHIND SCRUBBER (Tennant 5680 or equivalent)**

Walk behind scrubber must meet the following minimum requirements

- 32 inch wide cleaning path
- 200 rpm disc brushes
- 200 lb maximum disc down pressure
- 30 gallon solution tank
- 40 gallon recovery tank
- Rechargeable battery system with minimum of 3 hrs usage on full charge
- Optional off aisle scrub wand attachment
- With Soap-less Cleaning Technology - Electrically Activated Water Technology for chemical free cleaning

**WALK BEHIND SCRUBBER Small (Tennant T1, T1 Lithium or equivalent)**

Walk behind scrubber must meet the following minimum requirements

- 15 inch wide cleaning path
- 2400 rpm cylindrical corded disc brushes
- 33 lb disc down pressure
- 3 gallon solution tank
- 4.5 gallon recovery tank
- 50ft corded electrical

**WIDE AREA CARPET EXTRACTOR (Tennant R14 or equivalent)**

Ride on carpet extractor must meet the following minimum requirements

- 28 inch wide cleaning path
- Capable of 13000 sq ft extraction per hour
- 30 gallon solution tank
- 30 gallon recovery tank
- Deep extraction technology
- Low moisture technology (Ready Space or equivalent)
- Rechargeable battery system with minimum of 3 hrs usage on full charge

**CARPET EXTRACTOR (Tennant 1020 or equivalent)**

Carpet extractor must meet the following minimum requirements

- 20 inch wide cleaning path
- 14.5 gallon solution tank
- 50ft safety detachable yellow cord
- Optional wand and hose attachment

**SPOT EXTRACTOR (Tennant EX Spot 2 or equivalent)**

Ride on carpet extractor must meet the following minimum requirements

- 4 inch wide cleaning path, with 8’ hoses
- 1.5 gallon solution tank
- 25ft safety yellow cord

**DUAL MOTOR UPRIGHT VACUUM (Tennat V-DMU-14 or equivalent)**

Upright vacuum must meet the following minimum requirements

- 1200W vacuum motor and separate brush motor
- HEPA 5 filtration
- On board tool kit
- Cord strain relief
- 50’ cord
- Provide spare filters, belts and brushes.

**CARPET BLOWER (Tennant Blower or equivalent)**
Carpet blower must meet the following minimum requirements

- 2500 cfm of airflow
- 3 speed settings
- 115V with 20ft safety yellow cord
- Stackable units
- Multiple position settings

**WIDE AREA VACUUM (Tennant V-WA-26 or equivalent)**

Upright vacuum must meet the following minimum requirements

- 26” cleaning path
- Dual motor system
- HEPA 5 filtration
- Cord strain relief
- 50’ cord
- Provide spare filters, belts and brushes.

**WIDE AREA VACUUM (Tennant V-WA-30 or equivalent)**

Upright vacuum must meet the following minimum requirements

- 30” cleaning path
- Dual motor system
- HEPA 5 filtration
- Cord strain relief
- 50’ cord
- Provide spare filters, belts and brushes.