

**Bid Requirements for Tow
Behind Leaf Vac**

**Identify Each Line With An
X Identifying Yes or No**

- Leaf Vac to be mounted to a single axle trailer with a minimum of 7,000 lbs gross capacity Y N
- Trailer to be equipped with 10 ply tires Y N
- Trailer to be equipped with electric brakes Y N
- Trailer to be equipped with adjustable pintle hitch Y N
- Trailer to be equipped with strobe light/ Flashers with switch mounted to trailer. Y N
- Trailer to be equipped with all necessary lights. Blinkers, brakes lights, flashers etc. Y N
- Trailer to be equipped with manual jack Y N
- Leaf Vac must have right hand pick up capability Y N
- Diesel engine with a minimum of 70HP Y N
- Pre screen mounted to engine radiator Y N
- Impeller shall be 30" in diameter or larger Y N
- Clean out door for fan Y N
- Hand clutch operation Y N
- A safety shutoff shall be equipped Y N



City of Richland Center
450 S. Main Street
Richland Center, WI 53581
608-647-3559

- Trailer to have mounted tool rack Y x N _____
- Trailer to be equipped with spare tire Y x N _____
- Fuel capacity of at least 30 gallons Y x N _____
- Fuel cell to have level gauge Y x N _____
- Pickup hose shall be mounted to swing arm supporting the weight of the hose Y x N _____
- Pickup hose to have operators handle Y x N _____
- Dust control system Y x N _____

Leaf Vac Year and Model:

Titan Pro by Titan Leaf Solutions
Dixon, IL

Signature

Ben Schroeder

Sales Manager, MacQueen

5/7/24