

Resolution 15-059

Resolution to Delete Certain Major Equipment  
Items From the 2014 Fixed Asset Inventory

**WHEREAS**, certain equipment owned by the Rockaway Valley Regional Sewerage Authority has been replaced and has been deemed to be unusable; and

**WHEREAS**, a recommendation has been made by the relevant Department Managers to the Executive Director of the RVRSA, that the following list of equipment consists of items that are not functional, and/or consists of items that are no longer cost effective to repair; and

**WHEREAS**, it has been determined that it is appropriate that the following list of items be deleted from RVRSA's 2014 Fixed Asset Inventory:

- a. 1995 Chevrolet C/K 3500 4WD Dump Truck, VIN # 1GBJK34N4SE236277;
- b. 2001 Dodge Dakota 2WD Pickup Truck, VIN # 1B7FL26X51S151102;
- c. 1980 Ford Loader A62, VIN # C650596;
- d. 2007 Club Cadet LT1045 Riding Mower, VIN # 1E027H10400;
- e. (2) Micro Cool Mistlers;
- f. Board Room Old Chairs & Table;

**NOW, THEREFORE, BE IT RESOLVED** by the Rockaway Valley Regional Sewerage Authority as follows:

1. That RVRSA's 2014 Fixed Asset Inventory is hereby revised to delete and to dispose of the major equipment and vehicle items enumerated below.

2. The major equipment items, vehicles and systems to be deleted are as follows:

- a. 1995 Chevrolet C/K 3500 4WD Dump Truck, VIN # 1GBJK34N4SE236277;
- b. 2001 Dodge Dakota 2WD Pickup Truck, VIN # 1B7FL26X51S151102;
- c. 1980 Ford Loader A62, VIN # C650596;
- d. 2007 Club Cadet LT1045 Riding Mower, VIN # 1E027H10400;
- e. (2) Micro Cool Mistlers;
- f. Board Room Old Chairs & Table;

I hereby certify that this Resolution was adopted at a meeting of the Rockaway Valley Regional Sewerage Authority held on July 09, 2015.

On motion of Glenn Corbett

Second by Michael Guadagno


And a Roll Call Vote as Follows:

Yeas: (8) Andes, Cegelka, Corbett, Guadagno, Lowell, Recchia, Schaefer, Schorno

Nays: (0) None

Abstain: (1) Vincitore

Absent: (1) Schaefer

  
Michael Guadagno  
Board Secretary