

Village Maintenance Report

To: Mayor David Miller

Cc: Deputy Mayor Larry Chaleff and Village Trustees

From: Michael Jurcsak, Public Works Supervisor

Date: November 2020 Report

1. **Street Lighting:** The Village had (8) street light failures during this month, of those 4 fixtures (lamp heads were refurbished/ replaced and changed to L.E.D.) those L.E.D. lamps replaced are of 3000K value. Two poles were replaced, One at #6 Melbourne Road and One at #18 Melbourne Road. The other 4 light outages had their 175watt Metal Halide bulbs replaced. We have (9) cedar octagon poles in stock for future replacements. There is (1) low style battery park in refurbish condition and two tall battery park style L.E.D fixtures in stock for replacement.
2. **Village Hall Landscape:** Under the direction of Deputy Mayor Larry Chaleff, the crew planted new shrubs along the front and side of the Village Hall. New low voltage L.E.D lighting was installed at the relocated flag pole site and in front of and alongside of Village Hall. New irrigation lines were installed with the aid of a rented trencher. Hand railing was installed by an outside vendor along the steps leading up the stairs to the front door.
3. **Village Vehicles:** Both large International dump trucks were sent out to have yearly engine and hydraulic oils with all filters changed in preparation for winter weather. The plows will get their yearly adjustments in December. This will include the Ford F-550 which can be done in house by the crew. The Ford will have its (3) ton salter/sander installed in December. Amber warning lights need to be purchased and will be installed by the crew on the '03 International. This protects the vehicle and it will be in compliance with New York State D.O.T. Law. Both John Deere Tractors had new batteries installed and snow tires installed. The salters for sidewalks will be attached to these vehicles in December. The street sweeper is out everyday to keep the village clean and service to the engine will be done by our crew.