Shared Services Committee Minutes Town Hall Meeting Room Thursday Feb.18, 2016 – 7 pm

- 1. Call to order: Chairman Granger called the committee to order at 7:03 PM. Also present were: First Selectman Hayden, Dave McNally, Jim Feeney, Tim Butler
- 2. Public Comment None
- 3. Correspondence None
- 4. Minutes Jim Feeney made a motion to accept the Feb 4, 2016 minutes as presented, seconded by Selectmen Hayden. Motion Passed

5. Old Business:

- a. Develop Organizational Chart for Staffing & Vendors Related to Facilities Maintenance and DPW Operations – Chairman Granger discussed the preliminary chart and the flow of employee requests from General Government/ BOS and the School District/ BOE to the Maintenance Supervisor.
- **b.** Continue Review of BOE & BOS Historical Expenditure Related to Building Maintenance & DPW Operations First Selectman Hayden reviewed the list of vendors and costs over the past five years for the General Government budget. The Committee also discussed:
 - The Board of Selectmen are pursuing the possibilities of taking over the mowing and maintenance of the fields at the Middle School/High School
 - Work order system (Facility Dude) was reviewed on the town side.
 - Chairman Granger will request the work request method used on the school side for our next meeting.
 - Copiers Selectman Hayden will speak with the Business Manager concerning the process of leasing the copiers looking for opportunities to save money.
 - Liability Insurance: Both the BOS and the BOE work together with a vendor and the liability package will be shopped out in May.
 - Energy usage Selectman Hayden will continue to investigate energy conservation incentives from Eversource for BOS. Committee to follow-up with BOE incentives on utilities.

6. New Business:

a. Meeting Schedule – The next meeting is scheduled for March 3, 2016 at Town Hall.

- 7. Public Comment None
- 8. Adjourn Jim Feeney made a motion to adjourn at 8.25 pm, Seconded by Tim Butler. Motion approved unanimously.

Respectfully submitted by: Dave McNally