

Decorah City Council
March 7, 2016 – 5:45 pm
City Hall Council Chambers

1. Pledge of Allegiance
2. Roll Call
3. Approval of Agenda
4. Public Comment
 - a. Drew Stevenson – City Forester
 - Kevin Nelson – Street Superintendent
5. Consent Agenda
 - a. Minutes of the February 15, 2016 meeting
 - b. Claims
 - c. **PPE #4** 3-stall Airport Hanger Project \$20,383.35
 - d. **PPE #14** Highway 9 East Sewer and Water Main Improvements - \$32,518.28
 - e. Special Event Application Holidays Lights/Magical Nights
 - f. Renewal Class C Liquor License for T-Bock's including Sunday Sales
 - g. Renewal Class B Beer for Winneshiek Co. Ag including Outdoor Service Area and Sunday Sales
 - h. Renewal Class B Beer for Toppling Goliath including Sunday Sales
 - i. Renewal Class C Liquor License for Don Jose's including Outdoor Service Area and Sunday Sales
 - j. Renewal Class C Liquor License for Roscoes including Sunday Sales
 - k. Approval of request to use space in the city parking lot immediately adjacent to Montessori School for a fundraiser/garage sale April 16, 2016 6:00 a.m. to 6:30 p.m.
6. Conduct public hearing for the proposed FY'17 budget
7. Consider **Resolution 2711** approving the proposed FY'17 budget
8. Conduct public hearing on the proposed plans, specs and bids for the Airport Fencing and Driveway Project
9. Consider **Resolution 2712** approving the proposed plans and specs and accepting the bid for the Airport Fencing and Driveway Project
10. Conduct public hearing on the proposed plans, specs, form of contract and estimate of costs for the Decorah Business Park Sweet Parkway Improvement Project
11. Consider **Resolution 2713** approving the proposed plans, specs, form of contract and estimate of costs for the Decorah Business Park Sweet Parkway Improvement Project
12. Consider **Resolution 2714**, a Preliminary Resolution for the Construction of the Decorah 2016 Street Improvement Project within the City Limits of the City of Decorah, Iowa
13. City Manager and Department Head Update
14. Other Matters
15. Adjourn