Formal Agenda Bainville Town Council Meeting Town Hall 211 Clark Avenue East October 10, 2016 7:00 PM

I. Call to Order

II. Roll Call—Establish a quorum ____Mayor, Dennis Portra ____Councilman, Matt Giese ___Councilwoman, Mandy Hickel ___Councilman, Scott Ross

III. Approve Agenda

IV. Approval of Minutes dated September 12, 2016 [Recommended Motion: I move to approve the minutes dated September 12, 2016 as submitted/corrected.]

V. Public Comments or Formal Complaints on items not on agenda.

VI. Department or Committee Reports

- A. Public Works Report
 - 1. Update on water main break
 - 2. Update on water project
- B. Roosevelt County Sheriff's Department Update
- C. Local Emergency Planning Committee
 - Emergency Operation Plan
 - PDM

VII. Old Business

- A. Zoning Permits:
 - 1. Joe Milan—Fence Permit—*Withdrawn*
 - 2. Joe Milan—Garage Permit—*Withdrawn*
- B. Continued discussion on a new Town Hall1. Remodel current building proposal
- C. Discussion regarding contracting services with the County Attorney's office—Attorney Hennessy

VIII. New Business

- A. Zoning Permits—None
- B. Approve Drawdown #10 in the amount of \$493,742.30 from the following funding agencies:
 - 1. \$39,617.40 from State Revolving Fund (SRF)
 - 2. \$285,587.03 from Treasure State Endowment Program (TSEP)
 - 3. \$50,198.94 from Community Development Block Grant (CDBG)
 - 4. \$95,100.63 from US Army Corp of Engineers
- C. Approve payment #2 to C&C Excavation in the amount of \$388,951.84.
- D. Approve Amendment No. 2 to Task Order 5 for the following additional work:
 - 1. Regarding the revised easement exhibit modifying the layout of the access road to the cell tower to the tank.
 - 2. Provide geotechnical consultation for the tank subgrade.
- E. Montana League of Cities and Towns Conference Update
- F. Discussion on a quiet title for the Dorothy Crowley property.
- G. Treasurer's Report:
 - Update on various water accounts
 - Approve claims with checks dated October 10, 2016
 - Approve JV, UB Vouchers, and Payroll slips
- IX. Adjourn