## **CLARION CITY COUNCIL MEETING**

### Tuesday, February 20, 2018, 5:00 PM, City Council Chambers

Mayor Duane Asbe, Presiding

Council Members: Josh Diamond, Dave Maxheimer, Andy Young, Dan Hennigar, Jim Williams City Administrator Jordan Cook, City Attorney Rich Bordwell, Police Chief Steve Terhark, Director of Public Works Jon DeVries

# AGENDA

- 1. Call Meeting to order Mayor Asbe
- 2. Poll Council for any agenda item conflict of interest
- **3**. Citizens to Address Council **Citizens will be limited to** <u>3 minutes</u> **to address council, if comments are regarding an agenda item; comments will be taken during that agenda item.**
- 4. <u>Consent Agenda:</u> All items listed under the consent agenda will be enacted by one motion. There will be no separate discussion of these items unless a request is made prior to a Council vote on the motion. A roll call vote will be taken.
  - a. Minutes February 05, 2018
  - b. Financial claims February 05, 2018 through February 19, 2018
  - c. Revenue Report none
  - d. Financial Transfers -none
  - e. Building Permits -none
  - f. Beer/Liquor License Casey's-renewal (complete)
  - g. Sign permits-none
  - h. Street Closure-none

#### 5. <u>Agenda Projects:</u>

- 1. Approve Resolution 18-04 to Fix a Date for a Public Hearing on Proposal to Enter into a Water Revenue Loan and Disbursement Agreement and to Borrow Money Thereunder in a Principal Amount not to Exceed \$210,000.00
- **2.** Approve Agreement with Dorsey & Whitney, LLP to serve as counsel for the City of Clarion's proposed 2018-2019 SRF Water Improvements Project
- **3**. Presentation by Burtek Dry Ice
- **4**. Approve purchase of Lucas Device for Clarion Ambulance Service
- **5**. Possible closed session under Iowa Code chapter 21.5(c) (present or imminent litigation)
- **6.** Consider Development Agreement Extension Request from IHB Technologies

## 6. <u>Reports:</u> a) Council Committees b) Police Chief c) DPW d) City Administrator e) Mayor

## 7. <u>Adjournment</u>

## Jordan Cook, City Administrator