

ORDINANCE/RESOLUTION REQUEST

Please email requests to Antoinette Casias at
Angela.casias@denvergov.org by **NOON on Monday.**

**All fields must be completed.*
Incomplete request forms will be returned to sender which may cause a delay in processing.*

Date of Request: May 10, 2017

Please mark one: **Bill Request** or **Resolution Request**

1. Has your agency submitted this request in the last 12 months?

Yes **No**

If yes, please explain:

2. Title: (Include a concise, one sentence description – please include name of company or contractor and contract control number - that clearly indicates the type of request: grant acceptance, contract execution, amendment, municipal code change, supplemental request, etc.)

Capital Equipment Request for a Salt Brine Production Trailer

3. Requesting Agency: Public Works/Street Maintenance

4. Contact Person: (With actual knowledge of proposed ordinance/resolution.)

- **Name:** Kelly Duffy / Doug Legg
- **Phone:** 303-446-3532 / 720-337-1173
- **Email:** Kelly.Duffy@denvergov.org / Doug.Legg@denvergov.org

5. Contact Person: (With actual knowledge of proposed ordinance/resolution who will present the item at Mayor-Council and who will be available for first and second reading, if necessary.)

- **Name:** Angela Casias
- **Phone:** 720-913-8529
- **Email:** Angela.casias@denvergov.org

6. General description of proposed ordinance including contract scope of work if applicable:

Manufacture, and deliver a Salt Brine Production Trailer.

***Please complete the following fields: (Incomplete fields may result in a delay in processing. If a field is not applicable, please enter N/A for that field.)*

a. Contract Control Number: To be determined

b. Duration: Until purchase is complete

c. Location: Public Works

d. Affected Council District: All

e. Benefits:

- Salt Brine will be an additional Anti Icing / Deicing material to be used during Snow Removal Operations.
- Salt Brine can be used to in place of Mag Chloride 50% of the time.
- Salt Brine will be produced with Corrosion Inhibitors at approximately 1/3 the cost of Mag Chloride.
- Over a 10-year life expectancy we estimate total savings to be \$1,060,000.00 excluding acquisition and annual maintenance costs.
- The return on investment will be 1.5 years due to the savings realized by the reduced use of Mag Chloride.

f. Costs: \$150,000.00

To be completed by Mayor's Legislative Team:

SIRE Tracking Number: _____

Date Entered: _____

7. **Is there any controversy surrounding this ordinance?** (*Groups or individuals who may have concerns about it?*) **Please explain.**

None.

To be completed by Mayor's Legislative Team:

SIRE Tracking Number: _____

Date Entered: _____