

## Corrugated Metal Pipe Products

Date last edited: 7/2/2021

Includes metal apron endwalls

<u>Company</u>	<u>Location</u>
Contech Engineered Solutions	Shakopee, MN
Contech Engineered Solutions	Portage, WI
J&J Drainage Products Co. Metal Culverts, Inc.	Hutchinson, KS (Apron End Walls Only) Evansville, WI
Metal Culverts, Inc.	Albert Lea, MN
TrueNorth Steel	Fargo, ND
Jensen Bridge and Supply Company	Sandusky, MI
TrueNorth Steel	Huron, SD
Wisconsin Tubing	Omro, WI

Contact:

[DOTProductSubmittal@dot.wi.gov](mailto:DOTProductSubmittal@dot.wi.gov)



## Wisconsin Department of Transportation CORRUGATED METAL PIPE PRODUCTS PLANT

### 2022 Certified Producer Plant Pre-Qualification Application – Due 1/31/2022

**SUBMIT APPLICATION VIA EMAIL TO CONTACT POSTED ON LIST ABOVE**

**Application Date:** \_\_\_\_\_

**Plant Name:** \_\_\_\_\_

**Location:** \_\_\_\_\_ (Use Municipality of Physical Address)

**Plant Physical Address:** \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

#### **Plant Status:**

Is this plant currently approved – Yes  No

Did this plant produce any material during 2019 - Yes  No

Date of most recent WisDOT QV audit - \_\_\_\_\_ (N/A if not currently approved)

Applicable Third-Party QC Certification, if any (NCSPA or other) \_\_\_\_\_

#### **Specific product types to be pre-qualified:**

- Corrugated steel pipe (AASHTO M36)
- Polymer-coated corrugated steel pipe (AASHTO M245)
- Corrugated aluminum pipe (AASHTO M196)
- Steel structural plate pipe/arch (AASHTO M167)
- Aluminum structural plate pipe/arch (AASHTO M219)

#### **Plant contact and quality control personnel qualifications:**

##### **Primary Plant Contact, phone, email**

**Name:** \_\_\_\_\_

**Phone No.:** \_\_\_\_\_

**Cell Phone:** \_\_\_\_\_

**Email Address:** \_\_\_\_\_

**Plant Mailing Address:**

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**QC Manager and Certifications**

- \_\_\_\_\_

**QC Testing Personnel and Certifications**

- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_

**Submit the following with all applications:**

➤ **Buy America certification:**

- Producer certification that all product and incorporated materials were manufactured in compliance with Title 23 Code of Federal Regulations Section 635.410, see form below.

➤ **Sheet metal suppliers**

- List Name & Location of producer mill, and Name of distributor if applicable
  - Vendor #1 \_\_\_\_\_
  - Vendor #2 \_\_\_\_\_
  - Vendor #3 \_\_\_\_\_
  - Vendor #4 \_\_\_\_\_
  - Vendor #5 \_\_\_\_\_
  - Vendor #6 \_\_\_\_\_
  - Vendor #7 \_\_\_\_\_
  
- Buy America Certifications on file for all (Check if internal records are complete, do not attach vendor certs.)

## **WisDOT 2021 Metal Pipe Materials Certification**

**THIS CERTIFICATION MUST BE SIGNED AND SCANNED FOR ELECTRONIC SUBMITTAL**

Metal pipe producer \_\_\_\_\_ (insert facility name and location)

Herewith certifies the following:

- All materials incorporated into products manufactured at the above-named facility for delivery to WisDOT contracts were produced in compliance with Title 23 Code of Federal Regulations Section 635.410, "Buy America".
- All materials are tested in accordance with the following requirements at the frequencies indicated:

<b>Measurement (Test)</b>	<b>Minimum Frequency</b>
Workmanship (AASHTO M36)	one per pipe run*
Corrugation Measurement (annular or helical**)	one per tooling change
Lock Seam (AASHTO T249)	one per tooling change
Welded Seams (AASHTO T241)	one per pipe run

\* A pipe run is defined as the amount of pipe produced of a certain diameter, corrugation profile and gage on a specific fabrication machine during a defined work shift.

\*\* M36 or other applicable fabrication spec.

Signed \_\_\_\_\_ Date \_\_\_\_\_

Print name \_\_\_\_\_

*Must be signed by a member of management with authority to legally bind the precast contractor operating the facility*