

ATTACHMENT A
SOLICITATION NO. 0900000574

This Solicitation is a Contract Document and is a request for proposal in connection with the Contract awarded by the Office of Management and Enterprise Services as more particularly described below. Any defined term used herein but not defined herein shall have the meaning ascribed in the General Terms or other Contract Document.

PURPOSE

The Contract is awarded as a statewide contract for Aluminum Sign Blanks in accordance with the specifications listed below and exhibits.

1. Contract Term and Renewal Options

The initial Contract term, which begins on Date of award one year and there are four (4) one-year options to renew the Contract.

2. Contract Obligations

2.1 Supplier obligations are set forth below at:

2.1.1. Exhibit 1 to Attachment A

2.1.2. Exhibit 2 – Drawing

Exhibit 1 to Attachment A

1.1. Service Level Requirements and Expectations.

- 1.1.1** Sign blanks shall be produced from sheet or coil which has been stretcher leveled or flattened by other means
- 1.1.2** The blanks shall be free of buckles, warps, dents, cockles, burrs, and other defects and shall be essentially a plane surface.
- 1.1.3** The maximum allowable deviation from plane with the blanks positioned on edge in the same relative position the finished sign will have when erected shall be 1/16" per foot measured to maximize the deviation
- 1.1.4** The maximum allowable deviation from plane with the blanks positioned on edge in the same relative position the finished sign will have when erected shall be 1/16" per foot measured to maximize the deviation
- 1.1.5** Aluminum sign blanks 0.063, 0.080, 0.100 thick will conform to the requirements of ASTM specifications, ASTM B 209 Alloy 6061-T6 or 5052-H38 with mill finish and with holes punched and comers clipped in accordance with Oklahoma Department of Transportation sign blank standards. Interstate shields are not to be cut.
- 1.1.6** Sheet aluminum signs shall be treated with a chromate type chemical conversion coating in accordance with ASTM B 449, Class II.
- 1.1.7** After holes are punched and comers are clipped, sign blanks will conform to these specifications.
- 1.1.8** A copy of the manufacturer's mill test report for each purchase order made by the Department of Transportation.
- 1.1.9** shall be forwarded to the following locations:

State f Traffic Engineer
Oklahoma Dept. of Transportation
200 NE 21st Street
Oklahoma City, OK 73105-2304
And Traffic Services Branch (Central Sign Shop)
Oklahoma Dept. of Transportation
5201 NE 122nd St, Bldg. 4006Edmond, OK 73013
- 1.1.10** Materials ordered will be tested upon receipt and will not take more than twenty-two (22) working days. Payment will be made within 30 days or less after materials are found to meet specifications

1.1.11 The sign blanks shall be packaged not to exceed 3000 lbs. per pallet to facilitate handling by forklift. All pallets shall be cut to size to fit merchandise

1.1.12 Each product sold will have a minimum of manufacturer's standard warranty.

1.1.2 Minimum Order Requirements

1.1.2 Minimum order requirements are _____. If ordering less than amount specified, freight will be prepaid and added to invoice as a separate line item.

1.1.3 Instance where the successful supplier makes partial shipments of orders meeting minimum requirements shipments shall be made FOB destination with no transportation charges added.