

1. NAICS CODE AND SMALL BUSINESS/SOCIO-ECONOMIC REPRESENTATION (Provision J-3.1) (March 2025)

The North American Industry Classification System (NAICS) code for this procurement is _____.

The small business size standard is _____.

Note: NAICS codes in Sectors 42-45 shall not be used by Federal government contractors when subcontracting for the acquisition of supplies. The applicable manufacturing NAICS code shall be used to classify acquisitions for supplies. The size code associated with the manufacturing NAICS code shall apply.

Representation (Mark an X on the appropriate blanks below):

If a small business, mark "Seller MEETS" and any socioeconomic categories that apply. If other than small, mark "Seller DOES NOT MEET". To calculate the size of your business, follow the SBA guidelines: (<https://www.sba.gov/document/support-table-size-standards>). Regardless of size, complete and sign the certification below.

The Seller represents and certifies that as of the signature date below:

☐ Seller **"MEETS"** the small business size standard with respect to the NAICS code specified above. * (Small Business)

- ☐ Small Disadvantaged Business (SDA)
- ☐ Small Woman Owned Business (SWO)
- ☐ HUBZone (SBA Certified) Business (SHB)
- ☐ Veteran-Owned Small Business (SVO)
- ☐ Service-Disabled Veteran-Owned Small Business (SDV)

☐ Seller **"DOES NOT MEET"** the small business size standard with respect to the NAICS code specified above. (Other Than Small Business)

* "Small business concern" means a concern, including its affiliates that is independently owned and operated, not dominant in its field of operation, and qualified as a small business under the criteria in 13 CFR Part 121 and the size standard identified above.

There are penalties and remedies for misrepresentation of business size or socioeconomic category. The penalties for misrepresentation are defined in 13 CFR 121.108.

Unique Entity Identifier (UEI): _____

Supplier Signature: _____

Printed Name: _____

Date of Quote/Size Certification: _____