

Form 25D-60 (11/14/23)

Non-Domestic Minimal Use & De Minimis Register Federal-Aid Highway Contracts

Project Name and Number ¹		
NON-DOMESTIC PRODUCTS AND CONSTRUCTION MATERIALS ²	COST AGAINST IRON & STEEL MINIMAL USE ³	COST AGAINST DE MINIMIS AMOUNT⁴
Total to Date		
Contract Allowance ^{3,4}		
Estimated Total Project Materials Cost ⁶]
As Contractor's authorized representative, I certion this form and any included attachments ⁵ , all representative products; and all construction mat Minimal Use at 23 CFR §635.410(b)(4) or the Deproducts are less than the total contract allowance foregoing information, I will promptly submit a	non-domestic: iron and steel prerials incorporated into the Worke Minimis Amount at 88 FR 5 pe; and (3) that if I become awar	oducts; predominantly iron or steel ork that are to the Iron & Steel 5817; (2) that the total sum of all are of an error or change in the
acknowledge that submission of false or misleadenalties.	nding statement information ma	ay result in civil and criminal
Authorized Contractor Signature	Date	
Printed Name	Contractor's Co	ompany Name

Form 25D-60 Instructions:

- 1. Enter the project name, state number, and federal number as they appear on the contract.
- 2. Match the description from the related Form 25D-62. Enter "NONE" on the first line if there are no non-domestic products or construction materials to declare.
- 3. The invoice cost as delivered to the project, including freight, of materials subject to 23 CFR 635.410. The contract allowance is one-tenth of one percent (0.1 percent) of the total contract amount, or \$2,500, whichever is greater, per 23 CFR 635.410(b)(4).
- 4. The contract allowance is no more than the lesser of \$1,000,000 or 5% of the total applicable costs for the project, per the USDOT Waiver of Buy America Requirements for De Minimis Costs and Small Grants 88 FR 55817.
- 5. Attach additional form sheets if necessary to include more than one page of products and materials.
- 6. Enter the total cost of all predominantly steel and iron products and construction materials to be permanently incorporated into the project.