Washington State Department of Transportation

Certification of Materials Origin

(Required for Acceptance of Construction Materials)

Project Title	Contract #
Contractor	
Estimate Number	

The following Certification of Materials Origin is made for the purposes of establishing materials acceptance under Contract Provisions entitled “Build America, Buy America (BABA)” or “Buy America Requirements”. Materials installed for the Estimate Number above are furnished for use in compliance with the certification as noted in 1, 2, or 3 below. **For certification of steel or iron products use DOT form 350-109.**

☐ 1. The materials covered by this certification are American Made with all manufacturing processes entirely within the United State of America.

☐ 2. No material was installed for the Estimate Number noted above.

☐ 3. The materials furnished for this project under this certification contain construction materials manufactured, all or in part, outside the United States of America, as indicated below.

The Description of these materials and the Country of Origin of these materials is as follows (Include Bid Item, quantity and manufacturer):

The Invoice Cost for the above described foreign-made materials is:

And:

☐ The aggregate total cost of foreign construction materials used in this project is less than $1,000,000 and does not exceed more than 5% of the total cost of all applicable materials.

I declare under penalty of perjury under the laws of the State of Washington that the foregoing is true and correct.

_____
Contractor

_____ _____ _____
Authorized Corporate Official Signature | Date | Place

The following items are defined as Construction Materials and must be manufactured in the United States:

1. Non-ferrous metals;
2. Plastic and polymer-based products (including polyvinylchloride, composite building materials, and polymers used in fiber optic cables)
3. Glass (including optic glass)
4. Fiber optic cable (including drop cable)
5. Optical fiber
6. Lumber
7. Drywall
8. Engineered wood

All steel or iron materials must be certified on Form 350-109.