

### **Certification of Materials Origin**

(Required for Acceptance of Manufactured Products and Construction Materials)

Project Title					Contract #	
Contractor						
Estimate Num	nber					
Provisions entabove are furr products use  1. The Am Cor 2. No	Certification of Materials Origin is titled "Build America, Buy Americanished for use in compliance with a DOT form 350-109.  Manufactured Products and Corerican Made, Manufactured Products and Corestruction Materials must have ha Manufactured Products or Construction Materials must have ha Manufactured Products and Coremanical Manufa	a (BABA)" or "Buy Ar the certification as r nstruction Materials ucts must have been ad all manufacturing ruction Materials we	merica Requirements". Mar noted in 1, 2, or 3 below. For covered by this certification in manufactured (final asse processes occur entirely we re installed for the Estimate	terials insta or certification or are Americ mbly) in the vithin the Ur e Number n	tion of steel or iron  can Made. To be considered United States, and hited State of America.  oted above.	
	nufactured Products or foreign Co			idei tilis ee	uncation contain foreign	
Material Item Number	Item Description	Manufacturer	Country of Origin	Quant	ity Total Invoice Amount for the Material	
And:						
The aç	ggregate total cost of foreign Man 0,000 and does not exceed more		_		ed in this project is less than	
I declare unde	er penalty of perjury under the law	s of the State of Wa	shington that the foregoing	g is true and	I correct.	
	Contractor					
Authorized Corporate Official Signature		 re	 Date	Place		

Construction Materials must have all manufacturing processes occur in the United States and Manufactured Products must be manufactured (final assembly) in the United States or the material must be listed on this form as a foreign-made material.

#### The following items are defined as Construction Materials:

- 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

## A Manufactured Product includes any item produced as a result of the manufacturing process. Items that should be classified as a Manufactured Product (rather than a Construction Material) are:

- 1. Items that consist of two or more of the listed Construction Materials that have been combined together through a manufacturing process,
- 2. Items that include at least one of the listed Construction Materials as defined above, combined with a material that is not listed through a manufacturing process.
- 3. Items that are not an Iron or Steel Product, a Construction Material, or an Excluded Material.

#### Manufactured Products that include iron or steel.

The iron or steel in a Manufactured Product must be tracked separately as an Iron or Steel Product using WSDOT Form 350-109 when:

- 1. A precast concrete product is classified as a Manufactured Product and the cost of the iron or steel exceeds 50 percent of the total cost of its total components
- 2. The cabinet or other enclosure of an intelligent transportation system or other electronic hardware systems classified as a Manufactured Product and the cost of the iron or steel exceeds 50 percent of the total cost of its total components

These items must meet the requirements for and be tracked as a Manufactured Product and an Iron and Steel Product.

# The following are classified as Excluded Materials and do not require a Certification of Materials Origin:

- 1. Aggregates, to include cement and cementitious materials, aggregates such as stone, sand, or gravel or aggregate binding agents or additives and any combination of these materials when delivered to the work site without final form for incorporation into the project (i.e. wet concrete and HMA) If they are formed prior to delivery, they are a Manufactured Product and not an Excluded Material.
- 2. Temporary materials that are not being permanently incorporated into the project.
- 3. Raw or minimal processed materials that do not fall into any of the defined categories, as it is not a Manufactured Product, an Iron or Steel Product, or a Construction Material and when these materials are delivered to the work site without final form (i.e. seed mix and topsoil). If they are formed prior to delivery and are not an Iron or Steel Product or a Construction Material, they are a Manufactured Product and not an Excluded Material.