

Department of Transportation

Contract Administration 800 Airport Road SE Salem, Oregon 97301

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November 20, 2025

CA011

To: Resident Engineers

Resident Engineers - Consultant Projects

Transportation Project Managers / Local Agency Liaisons Region Assurance Specialist

From: Scott Aker - Contract Compliance Specialist

Michael Dennee - Contract Administration Group Coordinator

Subject: Build America Buy America requirements for Manufactured Products

The purpose of this memo is to highlight the upcoming changes to the Build America Buy America (BABA) rules. The change will impact the accounting of Foreign or Unknown Origin Construction Materials specifically related to items identified in the BABA Materials Classification Guide as manufactured products.

The Build America Buy America Requirements for Manufactured Products Final Rule effective March 20, 2025, will end the previous Manufactured Products General Waiver. Manufactured products were previously waived from FHWA's Build America Buy America requirements for construction materials identified as manufactured products. The new rule aims to maximize the use of domestically produced manufactured products permanently incorporated in federal-aid highway and bridge projects. While Manufactured Products were previously exempt from meeting the requirements of BABA, they will have to meet the Build America Buy America Act Requirements in 00160.20(d).

"Manufactured products" means articles, materials, or supplies which have been:

- Processed into a specific form and shape; or
- Combined with other articles, materials, or supplies to create a product with different properties than the individual articles, materials, or supplies

The rule will be rolled out in two phases.

Phase 1 (FHWA Funding Obligated after October 1, 2025)

- Applies to projects with FHWA funding obligated on or after October 1, 2025: (This typically represents most projects with a bid opening of December 1, 2025, or later). Keep in mind that there may be a select few projects where bidding gets delayed however the FHWA funding was obligated prior to October 1, 2025. It will be imperative to verify if the updated language in 00160.20(d) is included in the project Special Provisions.
- Final assembly of all manufactured products shall occur in the U.S.
 - Example 1: A two-component manufactured product uses a material manufactured in China and another manufactured in Canada. The final assembly of the product occurred in the United States. In this case, the Manufactured Product is considered domestic rather than foreign, even though both components individually are foreign.
 - Example 2: A two-component manufactured product uses a material manufactured in the
 United States and another manufactured in Canada. The final assembly of the product occurred
 in Canada. In this case the Manufactured Product will be considered foreign rather than
 domestic.
 - Refer to Attachment 1 which illustrates Certificate of Material Origin examples for each of the above Phase 1 examples.

Phase 2 (FHWA Funding Obligated after October 1, 2026)

- Applies to projects with FHWA funding obligated on or after October 1, 2026: (This typically represents most projects with a bid opening of December 1, 2026, or later). Keep in mind there may be a few projects where bidding is delayed however the FHWA funding was obligated prior to October 1, 2026. It will be imperative to verify the FHWA approval date on the PS&E FMIS Letter (See Attachment 3).
- The **cost of components** of products mined, produced, or manufactured in the US. must be greater than 55 percent of the **total cost** of all components in the manufactured product.
- Final assembly of all manufactured products shall occur in the U.S.
 - Example 3: A two-component manufactured product utilizes one material manufactured in the United States and another material manufactured in Canada. The cost of the component manufactured in the United States is equal to 60% of the total cost of all components. The cost of the component manufactured in Canada is 40% of the total cost of all components. Final

assembly of the product occurred in the United States. In this case, the Manufactured Product will be considered **domestic**.

- Example 4: A two-component manufactured product utilizes one material manufactured in the United States and another material manufactured in Canada. The cost of the component manufactured in the United States is equal to 60% of the total cost of all components. The cost of the component manufactured in Canada is 40% of the total cost of all components. Final assembly of the product occurred in Canada. In this case, the Manufactured Product will be considered foreign.
- Example 5: A two-component manufactured product utilizes one material manufactured in the United States and another material manufactured in Canada. The cost of the component manufactured in the United States is equal to 40% of the total cost of all components. The cost of the component manufactured in Canada is 60% of the total cost of all components. Final assembly of the product occurred in the United States. In this case, the Manufactured Product will be considered **foreign**.
- Example 6: A two-component manufactured product utilizes one material manufactured in the United States and another material manufactured in Canada. The cost of the component manufactured in the United States is equal to 51% of the total cost of all components. The cost of the component manufactured in Canada is 49% of the total cost of all components. Final assembly of the product occurred in the United States. In this case, the Manufactured Product will be considered **foreign**.
 - Refer to **Attachment 2** which illustrates Certificate of Material Origin examples for each of the above Phase 2 examples.
 - Refer to Attachment 3 which illustrates the FHWA approval date on the PS&E FMIS Letter.

Predominately Iron and Steel Products

The new rule does not change the Buy America requirements of 00160.20(a). These materials will continue to be evaluated according to 00160.20(a) and the allowable amount of foreign or unknown origin materials will remain the same.

Predominantly Iron or Steel or a combination of both means the cost of the iron and steel content exceeds 50 percent of the total cost of all components in a manufactured product. The cost of iron and steel is the cost of the iron or steel mill products (such as bar, billet, slab, wire, plate, or sheet), castings, or forgings utilized in the manufacture of the product and a good faith estimate of the cost of iron or steel components.

Example 7: Steel Reinforced Timber - A steel reinforced product utilizes steel
manufactured in the United States and timber manufactured in Canada. The cost of the steel

component from the United States is equal to 51% of the total cost of all components. The cost of the timber component manufactured in Canada is 49% of the total cost of all components. Final assembly of the product occurred in the United States. In this case, the Manufactured Product will be evaluated according to **00160.20(a) Buy America** and would be considered **domestic**.

Example 8: Steel Reinforced Timber - A steel reinforced product utilizes steel manufactured in the United States and timber manufactured in Canada. The cost of the steel component from the United States is equal to 49% of the total cost of all components. The cost of the timber component manufactured in Canada is 51% of the total cost of all components. Final assembly of the product occurred in the United States. In this case, the Manufactured Product will be evaluated according to 00160.20(d) Build America Buy America and would be considered foreign.

Responsibilities of Manufacturer and Supplier Under BABA

Manufacturers and suppliers must provide a Certificate of Materials Origin (CMO). The CMO demonstrates the products they manufacture, or supply will comply with BABA requirements for the project. If a product initially promised by the manufacturer or supplier is no longer available within the established timeframe or in the required quantity to meet the project specifications and timeline, it is the manufacturers or suppliers', as applicable, responsibility to communicate this information to their designated project contact, such as the project engineer, contractor, subcontractor, subrecipient, or recipient.

New Certificate of Materials Origin Form (734-5486)

A new Certificate of Materials Origin Form (CMO) has been developed to be utilized in determining the origin of Iron/Steel, Construction Materials, and Manufactured Products. This will replace all previous versions of the CMO Forms. The Prime Contractor will transition the CMO into Doc Express using the new naming convention for all CMOs – BI### CMO YYYYMMDD [Domestic or Foreign]. These can be found in the DocExpress Document Directory (DEDD) or the AASHTOWare Directory (AWD). Attachment 1 and Attachment 2 illustrate how various products would be detailed in this new form.

ODOT REs please share with your support staff.

Transportation Project Managers, and REs/CPs, please forward this information to the Local Agencies and Consultants administering ODOT projects.

If you have any questions related to this information, please contact Mike Dennee at 503-580-2013

Thank you for your assistance.

Attachment 1 - Phase 1

Example 1:

Department of Transportation				Materials Origin (CM) & Manufactu		oduct (MF)		
Big Dig and Pave							16123		
Project Name (Section)						إ	ontract No.		
560	Sign								
Bid Item No.	Bid Item Na	ame							
Product Information (as	manufa	rturad)							
	manura	ctureaj						_	
Aluminum sign Material Description									
								_	
Directional sign Product Name (as manufactured)									
Product Name (25 manufactured)									
Signs Manufacturing, DFW							IA PL Product Nun		
manuaccura y name						`	, c modect man		
Materials Source (includi	ing mate	rial of unkn	own origin)				A	ldd	Row
Component Material Ty	rpe(s)		Source: City and S	tate/Country	Foreign/ Unknown	Value of Component	Component % by Cost	%	х
Lumber	v	Winnipeg, N	Manitoba-Canada		\times	\$200.00	20	96	П
Non-ferrous metal	•	Beijing-Chir	na		\boxtimes	\$800.00	80	96	П
	•							96	
					Total	\$1,000.00	100	96	
Manufactured Product A	lssembl	y (list locatio	on of final product ass	sembly)	•				
City				State		Countr	у		
Dallas			Texas	ı	IS				
Build America Buy America. Al Manufacturers' certificat furnished to the Engineer upo I declare under penalty o	I manufact es verifying in request. of perjury o	turing processe g the origin of t	es for the domestic materia the above-described dome under Oregon and Federal I	le under the Contract Specification Ils described above occurred with estic materials will be kept on file f laws that the foregoing is true and Com	in the United or three year correct.	States of America	i. syment. Copie		
Jane Doe				Signs Manufacturing, DFV	-				
Name Doe				Company	•				
Vice Bredident				46 10 Mint Way					_

*May be Contractor, Subcontractor or Supplier

Print Form

Submit a new certificate for subsequent shipments if any of the above information changes.

Dallas, TX 75236

Example 2:



Print Form

Iron/S	iteel,			Materials Origir (CM) & Manufact		oduct (M	P)		
Big Dig and Pave							C16123		
Project Name (Section)							Contract No.		
560	Sign								
	Bid Item Na	ame							
Product Information (as n	nanufac	ctured)							
Aluminum sign									
Material Description									
Directional sign									
Product Name (as manufactured)									
Signarama Vancouver NA									
Manufacturer's Name							QPL Product Nun	nber	
Materials Source (including	ng mate	rial of unkn	own origin)				A	\dd	Row
Component Material Typ	pe(s)		Source: City and St	tate/Country	Foreign/ Unknown	Value of Component	Component % by Cost	%	х
Lumber	v	Winnipeg, I	Manitoba-Canada		\times	\$200.00	20	96	П
Non-ferrous metal	•	The Dalles,	Oregon-US			\$800.00	80	96	П
	•							96	П
					Total	\$1,000.00	100	96	Н
Manufactured Product A	ssembl	v (list locatio	on of final product ass	embh/)					Щ
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	y (iist io cati	on or interpretation	emby					
City			S	tate		Count	ry		
Vancouver			British Columbia		Canada				
Build America Buy America. All Manufacturers' certificate furnished to the Engineer upor	manufact s verifying request.	turing process g the origin of	es for the domestic material the above-described domes	e under the Contract Specification is described above occurred with stic materials will be kept on file was that the foregoing is true an	in the United for three year	States of Americ	a.		
Autho	rized Re	epresentativ	re*	Com	pany* Nan	ne and Addre	ss		
Jane Doe				Signarama Vancouver					
Name				Company					
Vice President 1729 Powell St.									
TRio				Address 1					
Sign				Address 2					
				Vancouver, BC V5L 1H6, 0	Canada				
Date				City/State/Zip	•				

*May be Contractor, Subcontractor or Supplier

Attachment 2 - Phase 2

Example 3:

Oregon							Print F	orm	n
Department of Transportation	,		ertificate of	Materials Origin					
Iron/S	teel			(CM) & Manufacti		oduct (MI	9 1		
	,		ectori maccinai	(ciii) a manara					
Big Dig and Pave							C16123		
Project Name (Section)							Contract No.		
	Sign								
Bid Item No.	Bid Item Na	ime							
Product Information (as n	nanufac	tured)							
Aluminum sign									\neg
Material Description									
Directional sign									
Product Name (as manufactured)									
lmage King signs							AP		
Manufacturer's Name							QPL Product Nun	nber	
Materials Source (includin	ig mate	rial of unkn	own origin)				4	\dd	Row
Component Material Typ	e(s)		Source: City and St	tate/Country	Foreign/ Unknown	Value of Component	Component % by Cost	%	X
Lumber	v	Winnipeg, N	Manitoba-Canada		\times	\$400.00	40	96	
Non-ferrous metal	•	The Dalles,	Oregon-US			\$600.00	60	96	
	•							96	
					Total	\$1,000.00	100	96	
Manufactured Product As	ssembl	v (list locatio	on of final product ass	emblv)	_				
		, (iii)	- Product day						
City			S	itate		Countr	у		
Eugene			Oregon	U	JS				
Build America Buy America. All Manufacturers' certificates furnished to the Engineer upon	manufact s verifying request.	uring processe the origin of t	es for the domestic material the above-described dome:	e under the Contract Specification is described above occurred with stic materials will be kept on file f	in the United or three year	States of America	h.		
I declare under penalty of	perjuryo	r falsification u	inder Oregon and Federal k	aws that the foregoing is true and	correct.				
Autho	rized Re	epresentativ	e•	Com	pany* Nan	ne and Addres	5		
Jane Doe				Image King signs					
Name				Company					
Vice President				4051 W 1st Ave					
TRÍO				Address 1					
Sign				Address 2					
				Eugene, OR 97402					

*May be Contractor, Subcontractor or Supplier

Example 4:



Print Form

Certificate of Materials Origin

Iron/Steel			(CM) & Manufacti		oduct (M	IP)		
Big Dig and Pave						C16123		
Project Name (Section)						Contract No.		
560 Sign								
Bid Item No. Bid Item I	łame							
Product Information (as manufa	ctured)							
Aluminum sign								
Material Description								
Directional sign								
Product Name (as manufactured)								
Signarama Vancouver						NA		
Manufacturer's Name						OPL Product Nun	nber	
						4.2		
Materials Source (including mat	orial of unkn	own origin)				1	\dd	Row
materials source (including mat	enal of dilkii	ownongin				,	wu	now
Component Material Type(s)		Source: City and St	tate/Country	Foreign/ Unknown	Value of Component	Component % by Cost	%	х
Lumber 💌	Winnipeg,	Manitoba-Canada		\times	\$400.0	0 40	96	
Non-ferrous metal	The Dalles,	Oregon-US			\$600.0	0 60	96	
v							96	П
				Total	\$1,000.0	0 100	96	П
Manufactured Product Assemb	ly (list locati	on of final product ass	embly)					_
City		S	itate		Coun	try		
Vancouver		British Columbia	(Canada				
This certification is made for the p Build America Buy America. All manufa Manufacturers' certificates verifyin fumished to the Engineer upon reques	cturing process ng the origin of t.	es for the domestic material the above-described domes	ls described above occurred with stic materials will be kept on file t	in the United or three year	States of Ameri	ica.		
I declare under penalty of perjury		-						
Authorized F	lepresentativ	/e*	Com	pany* Nan	ne and Addre	:SS		
Jane Doe			Signarama Vancouver					
Name			Сотрапу					
Vice President			1729 Powell St.					
TRIe			Address 1					_
Sign			Address 2					
			Vancouver, BC V5L1H6, C	anada				
Date			City/State/Zip					

*May be Contractor, Subcontractor or Supplier

Example 5:



Print Form

Certificate of Materials Origin Iron/Steel, Construction Material (CM) & Manufactured Product (MP)											
Big Dig and Pave							C16123				
Project Name (Section)							Contract No.				
560	Sign										
Bid item No.	Bid Rem Na	ime									
Product Information (as	manufac	ctured)									
Aluminum sign											
Material Description											
Directional sign											
Product Name (as manufactured)											
lmage King Signs							NA				
Manufacturer's Name							QPL Product Num	nber			
Materials Source (includ	ling mate	rial of unkn	own origin)				A	ldd	Row		
Component Material T	ype(s)		Source: City and Sta	ate/Country	Foreign/ Unknown	Value of Component	Component % by Cost	%	х		
Lumber	¥	Winnipeg, N	Manitoba-Canada		\times	\$600.	00 60	96	П		
Non-ferrous metal	•	The Dalles,	Oregon-US			\$400.	00 40	96	П		
	•							96	П		
					Total	\$1,000.	00 100	96	П		
Manufactured Product	Assembly	y (list locatio	on of final product asse	mbly)							
5 11											
City				ate		Cou	ntry				
Eugene			Oregon		JS						
Build America Buy America. A Manufacturers' certifica furnished to the Engineer up	II manufact tes verifying on request.	turing process g the origin of	es for the domestic materials the above-described domest	under the Contract Specification described above occurred with ic materials will be kept on file to we that the foregoing is true and	in the United for three year	States of Ame	rica.				
		epresentativ	-			ne and Addr					
Auu	iorizea ne	epresentativ	re-	Com	pany wan	ne and Addi	ess				
Jane Doe				Image King Signs							
Name				Company							
Vice President	Vice President 4051 W 1st Ave.										
TRIe				Address 1							
Sign				Address 2							
				Eugene, Oregon 97402							
Date				City/State/Zip							

*May be Contractor, Subcontractor or Supplier

Example 6:



Print Form

Certificate of Materials Origin Iron/Steel, Construction Material (CM) & Manufactured Product (MP)

Iron/S	teel,	Constru	ction Material	(CM) & Manufact	ured Pr	oduct (M	P)		
Big Dig and Pave							C16123		
Project Name (Section)							Contract No.		
560	ign								
	id item Na	ime							
Product Information (as m	nanufac	tured)							
Aluminum sign									
Material Description									
Directional sign									
Product Name (as manufactured)									
lmage King Signs							NA		
Manufacturer's Name							QPL Product Nur	nber	
Materials Source (includin	ig mate	rial of unkn	own origin)				A	Add	Row
					Foreign/	Value of	Component	Τ	.,
Component Material Typ	e(s)		Source: City and St	ate/Country	Unknown	Component	% by Cost	%	Х
Lumber	•	Winnipeg, N	Manitoba-Canada		\times	\$490.00	49	96	Ш
Non-ferrous metal	•	The Dalles,	Oregon-US			\$510.00	51	96	
	•							96	
					Total	\$1,000.00) 100	96	П
Manufactured Dead or A		u diet le estic							_
Manufactured Product As	sembly	y (list locatio	on or final product asse	emoly)					
City			Si	tate	Country				
Eugene			Oregon		US				
Build America Buy America. All r	manufact s verifying	turing processe	es for the domestic materials	under the Contract Specification described above occurred with tic materials will be kept on file	in the United	States of Ameri	a.		
I declare under penalty of	perjuryo	r falsification u	inder Oregon and Federal la	ws that the foregoing is true an	d correct.				
Author	rized Re	epresentativ	e*	Com	pany* Nan	ne and Addre	SS		
Jane Doe				Image King Signs					
Name				Company					
Vice President				4051 W 1st Ave.					П
Title				Address 1					
									П
Sign				Address 2					Т
				Eugene, Oregon 97402					
Date				City/State/Zip					

*May be Contractor, Subcontractor or Supplier



Print Form

Certificate of Materials Origin

	,,		iction Material						
Big Dig and Pave							16123		
roject Name (Section)							Contract No.		
1420	Steel Rei	nforced Timb	er						
Bid Item Ho.	Bid Item Na	ime							
Product Information (a:	s manufac	ctured)							
Steel backed timber guardr		,						-	=
Material Description	all								
iquare American Timber Ra	ail								
Product Name (as manufactured)									
American Timber and Steel							NA		
Manufacturer's Name								nber	
									_
Materials Source (includ	ling mate	rial of unkn	own origin)					Add	Row
Component Material T	ype(s)	pe(s) Source: City and State/Country			Foreign/ Unknown	Value of Component	Component % by Cost	%	Х
Iron / Steel	¥	Pittsburgh,	Pennsylvania			\$510.00	51	96	Ш
Lumber	۳	Victoria, BC	Canada		\times	\$490.00	49	96	
	v							96	
					Total	\$1,000.00	100	96	
Manufactured Product	Assembl	y (list locatio	on of final product ass	embly)					
City	1		S	tate		Countr	у		
Norwalk			white		US				
			Ohio	·	15				
Build America Buy America, a Manufacturers' certifica furnished to the Engineer up	All manufact ites verifying on request.	turing processe g the origin of t	dishing materials acceptable as for the domestic materials the above-described domes	ounder the Contract Specification is described above occurred with tic materials will be kept on file for wis that the foregoing is true and	ns titled 0016 in the United or three year	States of America	.		
Build America Buy America, i Manufacturers' certifica furnished to the Engineer up I declare under penalty	All manufact ites verifying on request. of perjury o	turing processe g the origin of t	lishing materials acceptable as for the domestic material the above-described domes under Oregon and Federal la	under the Contract Specification s described above occurred with tic materials will be kept on file fo we that the foregoing is true and	ns titled 0016 in the United or three year correct.	States of America	a. ayment. Copie		
Build America Buy America, i Manufacturers' certifica furnished to the Engineer up I declare under penalty	All manufact rtes verifying on request. of perjury o	turing processe g the origin of t or falsification u	lishing materials acceptable as for the domestic material the above-described domes under Oregon and Federal la	under the Contract Specification s described above occurred with tic materials will be kept on file fo we that the foregoing is true and	ns titled 0016 in the United or three year correct.	States of Americs s following final p	a. ayment. Copie		
Build America Buy America. Manufacturers' certifica furnished to the Engineer up I declare under penalty Auth	All manufact rtes verifying on request. of perjury o	turing processe g the origin of t or falsification u	lishing materials acceptable as for the domestic material the above-described domes under Oregon and Federal la	ounder the Contract Specification is described above occurred within tic materials will be kept on file for twist that the foregoing is true and Comp	ns titled 0016 in the United or three year correct.	States of Americs s following final p	a. ayment. Copie		
Build America Buy America. I Manufacturers' certifica furnished to the Engineer up I declare under penalty Auth Andy Johnson	All manufact rtes verifying on request. of perjury o	turing processe g the origin of t or falsification u	lishing materials acceptable as for the domestic material the above-described domes under Oregon and Federal la	ounder the Contract Specification is described above occurred within tic materials will be kept on file for was that the foregoing is true and Comp American Timber & Steel	ns titled 0016 in the United or three year correct.	States of Americs s following final p	a. ayment. Copie		
Build America Buy America. I Manufacturers' certifica furnished to the Engineer up I declare under penalty Auth Andy Johnson Name	All manufact rtes verifying on request. of perjury o	turing processe g the origin of t or falsification u	lishing materials acceptable as for the domestic material the above-described domes under Oregon and Federal la	under the Contract Specification is described above occurred with the materials will be kept on file for was that the foregoing is true and Comp American Timber & Steel Company	ns titled 0016 in the United or three year correct.	States of Americs s following final p	a. ayment. Copie		
Build America Buy America. I Manufactures' certifica furnished to the Engineer up I declare under penalty Auth Andy Johnson Name	All manufact rtes verifying on request. of perjury o	turing processe g the origin of t or falsification u	lishing materials acceptable as for the domestic material the above-described domes under Oregon and Federal la	under the Contract Specifications is described above occurred within the materials will be kept on file for was that the foregoing is true and Comp American Timber & Steel Company 4832 Plank Rd,	ns titled 0016 in the United or three year correct.	States of Americs s following final p	a. ayment. Copie		
Build America Buy America. I Manufactures' certifica furnished to the Engineer up I declare under penalty Auth Andy Johnson Name	All manufact rtes verifying on request. of perjury o	turing processe g the origin of t or falsification u	lishing materials acceptable as for the domestic material the above-described domes under Oregon and Federal la	under the Contract Specifications is described above occurred within the materials will be kept on file for was that the foregoing is true and Comp American Timber & Steel Company 4832 Plank Rd,	ns titled 0016 in the United or three year correct.	States of Americs s following final p	a. ayment. Copie		
Build America Buy America, a Manufacturars' certifica furnished to the Engineer up I declare under penalty Auth Andy Johnson Name VP	All manufact rtes verifying on request. of perjury o	turing processe g the origin of t or falsification u	lishing materials acceptable as for the domestic material the above-described domes under Oregon and Federal la	o under the Contract Specifications of described above occurred within the materials will be kept on file for wes that the foregoing is true and Comp. American Timber & Steel Company 4832 Plank Rd, Address 1	ns titled 0016 in the United or three year correct.	States of Americs s following final p	a. ayment. Copie		

Submit a new certificate for subsequent shipments if any of the above information changes.

1 of 1 734-5486 (10-22-2025)



Print Form

Certificate of Materials Origin Iron/Steel, Construction Material (CM) & Manufactured Product (MP)

lron,	/Steel,	Constru	ıction Material	I (C	M) & Manufactu	red Pr	oduct (MP	')		
Big Dig and Pave								16123		
Project Name (Section)							[ontract No.		
1420	Steel Rei	nforced Timb	er							
Bid Rem No.	Bid Item Na	ime								
Product Information (as	manufac	tured)								
Steel backed timber guardr	all									
Material Description										
Square American Timber Ra	ali									
Product Hame (as manufactured)										
American Timber and Steel	American Timber and Steel NA									
Manufacturer's Name QPL Product Numb										
Materials Source (includ	ling mate	rial of unkn	own origin)					1	١dd	Row
Component Material T	ype(s)		Source: City and S	State	/Country	Foreign/ Unknown	Value of Component	Component % by Cost	%	х
Iron / Steel	¥	Pittsburgh,	Pennsylvania				\$490.00	49	96	П
Lumber	•	Victoria, BC	Canada			×	\$510.00	51	96	Н
	٠								96	Н
						Total	\$1,000.00	100	96	Н
Manufactured Decided	b	(1)			Llia					_
Manufactured Product	Assembi	y (HST IOCATIO	on of final product ass	semi	DIYJ					
City			5	State	e		Countr	у		
Norwalk			Ohio		U	5				
Build America Buy America. A Manufacturers' certifica furnished to the Engineer up I declare under penalty	All manufact tes verifying on request. of perjury o	uring processe the origin of t	es for the domestic materia the above-described dome under Oregon and Federal I	als de: estic n	der the Contract Specifications scribed above occurred withir materials will be kept on file fo that the foregoing is true and Comp	n the United or three year correct.	States of America	ayment. Copie		
Andy Johnson					American Timber & Steel					
Name					Company					
VP					4832 Plank Rd,					
Title					Address 1					
Sign					Address 2					
12-11-2025					Norwalk, OH 44857					
Data					Oty/State/Zlip					
						*May	be Contractor, Su	bcontractor o	rSu	pplier

Submit a new certificate for subsequent shipments if any of the above information changes.

734-5496 (10-22-2025)

Attachment 3 – FMIS Example

Run Date: 08/08/2022 U.S. DEPARTMENT OF TRANSPORTATION Report FMISD06A Run Time: 11:29:48 FEDERAL HIGHWAY ADMINISTRATION Page 1 of 2 FEDERAL-AID PROJECT MODIFICATION

RECIPIENT: 41-Oregon FEDERAL PROJECT NO: 2385107 NO: 1

RECIPIENT PROJ. NO(S):

PROJECT TITLE: Eugene enhanced walking network

PROJECT DESCRIPTION: UEI (SAM): Enhanced pedestrian crossings and sidewalk infill at various locations. XKMMGCKGMQC8

SUB-ORG UEI (SAM):

09/30/2027 PROJECT END DATE:

CLASSIFICATION OF PHASE OF WORK:

THE PROJECT AGREEMENT FOR THE ABOVE REFERENCED PROJECT ENTERED INTO BETWEEN THE UNDERSIGNED PARTIES AND EXECUTED BY THE DIVISION ADMINISTRATOR ON 11/29/2018 IS HEREBY MODIFIED AS FOLLOWS:

PROGRAM CODE	FAIN	URBAN / WITH		FORMER AMOUNT	REVISED AMOUNT
M003	693JJ22230000M003OR2385107		ESTEMATED TOTAL OF THE PROJECT	\$0.00	\$95.92
			FEDERAL FUNDS	\$0.00	\$85.97
			ADV CONSTRUCTION FUNDS	\$0.00	\$0.00
			PERCENT FEDERAL SHARE	0%	89.73%
M400	693JJ22230000M400OR.2385107		ESTIMATED TOTAL OF THE PROJECT	\$0.00	\$0.02
			FEDERAL FUNDS	\$0.00	\$0.01
			ADV CONSTRUCTION FUNDS	\$0.00	\$0.00
			PERCENT FEDERAL SHARE	0%	89.73%
Z400	693J721930000Z400CR2385107		ESTIMATED TOTAL OF THE PROJECT	\$251,866.71	\$610,195.94
			FEDERAL FUNDS	\$226,000.00	\$227,252.70
			ADV CONSTRUCTION FUNDS	\$0.00	\$0.00
			PERCENT FEDERAL SHARE	89.73%	89.73%
Z40E	693JJ22230000Z40EOR2385107		ESTIMATED TOTAL OF THE PROJECT	\$0.00	\$1,005,973.83
			FEDERAL FUNDS	\$0.00	\$902,660,32
			ADV CONSTRUCTION FUNDS	\$0.00	\$0.00
			PERCENT FEDERAL SHARE	0%	89.73%

RECIPIENT REMARKS:

MOD TO OBLIGATE PS&E FUNDING; NO ODOTICAP PROGRAMMED; LOCAL ICAP APPROVED THROUGH IGA; LOCAL OVERMATCH = \$356,93415, WORK TO INCLUDE THE FOLLOWING; TAH 8/2/22:

- Temporary pedestrian and traffic control.
- Temporary erosion control.
 Construction of concrete sidewalk and sidewalk ramps.
- Asphalt povement repairs.
- Permanent pavement markings and signs.
- 6. Install permanent lighting.
- 7. Dermanent landscaping repair.

ADDING PE: FOR PRELIMINARY DESIGN, ENVIRONMENTAL AND OTHER WORK NEEDED TO PREPARE FOR CONSTRUCTION: 2385(107); K21159; END DATE 10/31/23; NO ODOT ICAP; LOCAL ICAP APPROVED THROUGH IGA; TAH 11/20/18.

DIVISION REMARKS:

This agreement is subject to the following award terms: http://edocket.access.gpo.gov/2010/pdf/2010-22705.pdf/and http://edocker.access.gpo.gov/2010/pdf/2010-22706.pdf.

ALL OTHER TERMS AND CONDITIONS OF THE PROJECT AGREEMENT WILL REMAIN IN FULL FORCE AND EFFECT.

TRANSPORTATION, OREGON DEPARTMENT OF

AVAILABLE FUNDS CERTIFIED BY: DATE: 08/02/2022 Tara Herold DATE: 08/02/2022 APPROVAL RECOMMENDED BY: Tara Herold APPROVED AND AUTHORIZED BY: Alice Bibler DATE: 08/02/2022

FEDERAL HIGHWAY ADMINISTRATION

 Run Date:
 08/08/2022
 U.S. DEPARTMENT OF TRANSPORTATION
 Report: FMISD06A

 Run Time:
 11:29:48
 FEDERAL HIGHWAY ADMINISTRATION
 Page 2 of 2

 FEDERAL-AID PROJECT MODIFICATION

 APPROVAL RECOMMENDED BY:
 Ruth McNamee
 DATE:
 08/04/2022

 APPROVED AND AUTHORIZED BY:
 Satvinder Sandhu
 DATE:
 08/05/2022

 MODIFICATION APPROVED BY:
 Braye Jombo
 DATE:
 08/08/2022