

## **OKLAHOMA DEPARTMENT OF TRANSPORTATION**

TRAFFIC ENGINEERING DIVISION

NEW OR EQUAL PRODUCT EVALUATION REQUEST

Office Use Only

T.N.P.E.#

Instructions: Answer all questions. Check boxes or use "X" to indicate choices. Where a question is not applicable, enter "N/A". Attach sheet if needed. Refer to Item No. when explaining any item.

1	TRADE (PRODUCT) NAME:				
	TRADE (BRAND) NUMBER:				
2	PATENTED?  VES	NON-DISCLOSURE YES			
	□ NO	REQUIRED? DNO			
3	GENERIC DESCRIPTION:				
4	CATEGORIES BEING SUBMITTED FOR:				
	<b>EQUAL PRODUCT:</b> Products are similar to products that are currently used by the Oklahoma Department of Transportation (ODOT) and are covered by existing specifications or standards #				
	<b>NEW PRODUCT:</b> Products that are not addressed by current ODOT specifications or standards. The Product Evaluation Committee will determine if the product installation is warranted. The product status will be <b>Conditional Use</b> or <b>Rejected</b> .				
5	HAS THE PRODUCT BEEN PREVIOUSLY SUBMITTED:				
	YES NO				
6	HAS THIS PRODUCT BEEN USED IN THE PAST OR PRESENTLY BY ANOTHER GOVERNMENT AGENCY OR STATE DOT?				
	YES NO				
7		D INTO THE AASHTO PRODUCT EVALUATION LIST?			
	YES NO				

8				
MANUFACTURER:				
ADDRESS:	COUNTRY:			
CITY:	STATE: ZIP CODE:			
CONTACT PERSON:	PHONE:			
WEBSITE: http://	E-MAIL:			
DISTRIBUTOR:				
ADDRESS:	COUNTRY:			
CITY:	STATE: ZIP CODE:			
CONTACT PERSON:	PHONE:			
WEBSITE: http://	E-MAIL:			
9 IF THIS PRODUCT IS USED, WHAT WOULD BE THE BENEFITS (	(COST, SAFETY, ETC.) TO THE DEPARTMENT?			
10 IS THIS PRODUCT IN PRODUCTION AND READILY AVAILABLE	ON THE MARKET? 🔲 YES 🗌 NO			
11 MEETS THE REQUIREMENTS OF THE FOLLOWING SPECIFICAT	TION (BE SPECIFIC):			
ODOT # AASHTO #	ASTM # ANSI #			
	х.			
OTHER AGENCY APPROVALS (DOT's, FHWA, Cities, Counties) STD. or SPEC.: AGENCY:	CONTACT: PHONE or EMAIL:			
OTHER :				
12 CAN A DEMONSTRATION OR PRESENTATION BE PROVIDED?	YES NO			
WILL MATERIALS BE AVAILABLE FOR FIELD TESTS OR EVALU		NO		
WILL ODOT SUPPORT SERVICES BE NEEDED (TRAFFIC CONT	TROL, LABORER, TECHNICAL)	NO		
	ase provide the following: L MANUFACTURER:			
IF YOU RE-NAMED THIS PRODUCT, ADDRESS				
WHAT WAS THE ORIGINAL PRODUCT'S NAME CITY:	STATE: ZIP:			
PHONE:	EMAIL:			
IS PRODUCT GUARANTEED? YES NO				
COPY OF WARRANTY ATTACHED? 🗌 YES 🔄 NO 🛛 CO				

14	MATERIAL SAFETY DATA SHEET (OHSA-20 or OSHA-174) ENCLOSED?	YES	NO	
	SPECIAL HANDLING ?			
	YES NO			
15	MATERIAL DESCRIPTION OR SHOP DRAWING FURNISHED?	YES	□ NO	
	ARE INSTRUCTIONS OR DIRECTIONS FOR INSTALLATION, APPLICATION, LIMITATIONS, OR USE AVAILABLE?	YES	NO	
	IF REQUESTED, CAN FREE SAMPLES BE FURNISHED?	YES	NO	
	IS NATIONAL TRANSPORTATION PRODUCT EVALUATION PROGRAM (NTPEP) TEST DATA AVAILABLE FOR Set YES THIS PRODUCT? If yes, please provide NTPEP supporting data			
	IS LOCAL TRANSPORTATION PRODUCT EVALUATION PROGRAM (NTPEP) TEST DATA AVAILABLE FOR THIS PRODUCT? If yes, please provide NTPEP supporting data	YES	□ NO	
	HAVE YOU ATTACHED INDEPENDENT TEST REPORTS CONFORMING TO OUR SPECIFICATIONS?	YES	NO	
	BUY AMERICA: DOES THE PRODUCT CONTAIN IRON AND/OR STEEL PER TITLE 23 CFR 635.410? If yes, visit <u>www.odot.org/c_manuals/ccdirectives/materials_of_origin.pdf</u> to submit Certificate of Materials Origin form.			
	LIST CONTACTS YOU MADE WITH OKLAHOMA DEPARTMENT OF TRANSPORTATION REGUARDING THIS PRODUCT:			
	Division: Contact: Phone:			
	Division: Contact: Phone:			
16	ADDITIONAL COMMENTS / INFORMATION (i.e. Environmental Considerations)			

DISCLAIMER:

Acceptance of a product for evaluation by the Oklahoma Department of Transportation is in no way a commitment to purchase, recommend, or specify the product investigated, regardless of its performance. In addition, the manufacturer and vendor shall be responsible for all liabilities for injuries caused by defect in the design of, or manufacture and labeling of, their products. The manufacturer is responsible for keeping ODOT informed as to any changes in the product makeup, manufacture's location, distribution and representatives. Any changes without proper notification could result in rejection of the product.

For consideration by the Oklahoma Department of Transportation, submit this completed form to:

Signed: _	(Supplier's Authorizing Agent)	Date:
Name:		
	(Please Print or Type)	
Title:		

## OKLAHOMA PRODUCT EVALUATION PROCEDURE:

Product evaluation requests fall into two classes: "EQUAL" or "NEW". When a request for product evaluation is received by the Materials & Research Division, the information is reviewed to determine if it is an "Equal Product" or a "New Product" that requires status review by other Division(s).

"EQUAL PRODUCTS" Products are similar to products that are currently used by the Oklahoma Department of Transportation (ODOT) and are covered by existing specifications and standards.

The manufacturer or supplier shall provide certification(s) and/or test results from an independent testing laboratory addressing all existing specifications and standards. The product status will be *Qualified, Conditional Use, or* Rejected.

"NEW PRODUCTS" Products that are not addressed by current ODOT specifications and standards.

The Product Evaluation Committee will determine if the product installation is warranted. The product status will be *Qualified, Conditional Use, or Rejected.* 

## **PRODUCT STATUS:**

**Approved / Qualified:** "Equal" products must meet all pertinent specifications. They will be subject to acceptance testing on a project basis. There are two parts to this status, "Approved" and "Qualified". Products in the "Approved" category are those products that have a low consequence of failure. Those placed in the "Qualified" category are products that we want to monitor more closely.

**Conditional Use:** "New" or "Equal" products will be allowed a trial installation on one project only, recommended for a demonstration project, or recommended as an experimental feature.

Rejected: Products do not meet our specifications or has failed performance testing. The vendor will be notified.

**Trial Installation** of conditional use "New" or "Equal" products requires incorporation into a project where they can be monitored during installation and for a performance evaluation period usually ranging from 6 to 12 months depending on the type of product. Unless otherwise specified, it will be the manufacturer's responsibility to locate an active ODOT project, either construction or maintenance, which will incorporate the product. This should be accomplished within one year of notice of conditional use status.

Unsatisfactory Performance, at any time, will result in a rejection of a product and removal from the QPL.