

FY 2009 RESEARCH PROBLEM STATEMENT

Use this form to submit a problem statement

Submittal via E-mail is preferred: Save the form and give it a new, descriptive name, then send to:
barnie.p.jones@odot.state.or.us

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TITLE

CM-09-04 Mary's River (Over Hight Warning System) 99W, MP 84.14

PROBLEM (Description of need)

I have some paper work from the Harrisburg Bridge Over Dimension Warning System that may be applicable to what we want to do here. TRIGG Industries International has complete systems, including detectors, warning signs, alarms, mounting poles and all needed accessories. They also offer technical options for Over Height warning requirements.

PROPOSED RESEARCH, DEVELOPMENT OR TECHNOLOGY TRANSFER ACTIVITY

Tech Center
R/W
Environmental
Roadway
Traffic
Electricians

BENEFITS

Keep this bridge from being hit by over height loads

CONTACT PERSON:

FOR RESEARCH UNIT USE ONLY

Name, address phone number and e-mail Jeff Norman and Bob Doran 541-757-4211 jeff.d.norman@odot.state.or.us	<i>NCHRP</i> <i>SPR</i> <i>POOLED FUND</i> <i>STATE</i> <i>OTHER</i>
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PLEASE RENAME THE COMPLETED FORM WITH A SHORT NAME RELATING TO THE RESEARCH TOPIC.
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