

2005-2007 Constructed Noise Barriers Data Form

Burden Statement

This collection of information is voluntary and will be used to determine eligibility of project for possible Federal funding. Public reporting burden is estimated to average 1 hour per response, including the time for reviewing instructions searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Please note that an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. The OMB control number for this collection is 2125-XXXX with an expiration date of XX/XX/XXXX. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to: Information Collection Clearance Officer, Federal Highway Administration, 1200 New Jersey Ave, SE, Washington, DC 20590.

2005-2007 Constructed Noise Barriers Data Form								
State	City/County	Route	Barrier Material	Type	Year Constructed	Length (feet)	Height (feet)	Total Cost

**2005-2007 Constructed Noise Barriers
Data Form : Instructions**

STATE: Spell out, e.g., Alaska.

CITY OR COUNTY: Spell out, e.g., Anchorage.

ROUTE: Indicate with abbreviation or name, e.g., I-95, Rt 7, SR 169, Jones Parkway etc.

BARRIER MATERIAL: Use one of the following:

Comb/Berm/Wood	Comb/Metal/Concrete	Berm Only
Comb/Berm/Metal	Comb/Wood/Block	Block
Comb/Berm/Concrete	Comb/Wood/Concrete	Brick
Comb/Berm/Block	Comb/Wood/Metal	Concrete/Precast
Comb/Berm/Wood/Concrete	Comb/Other (Give Description)	Concrete/Unspecified
Comb/Berm/Wood/Metal	Wood/Post & Plank	Metal/Unspecified
Comb/Concrete/Block	Wood/Glue Laminated	Other (Give Description)
Comb/Concrete/Brick	Wood/Unspecified	

BARRIER TYPE: Use one of the following:

I = Type I
II = Type II
S = State funds only
C = County funded
T = Tollway funded
O = Other
U = Unknown)

YEAR OF CONSTRUCTION: Use 4 digits to indicate the year construction was completed.

BARRIER LENGTH IN FEET: Round length to nearest foot.

BARRIER HEIGHT IN FEET: Round height to nearest foot.

BARRIER COST: Round the cost to build to nearest dollar.

