SMALL BRIDGE (CULVERT) NUMBER REQUEST FORM

FOR DOT USE:

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| For bridge like structures spanning 20 feet or less along roadway, concrete box culverts (>20 sf), concrete 3-sided structures, and structural plate structures. Refer to the Bridge Manual Section 2.5 for additional information. | |  |  | | --- | --- | | *Assigned No.* |  | | *Date:* |  | |

*Fill out form and submit to DOT Structures Inspection Program Manager*

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Requested by |  | Date |  | Phone |  |

|  |  |  |  |
| --- | --- | --- | --- |
|  | | | |
| Firm |  | Email Address: |  |
|  | | | |
| |  |  | | --- | --- | | Location (i.e. 3.2 mi. W of STH 36) |  | | | | |
| State owned structures – locate to nearest State Highway. Locally owned structures – locate to well-known intersection | | | |

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| City, Town or Village: | | |  | | | | | County: | | |
|  | | |  | | | | | | | |
| Section, Township, Range | | |  | | | | | | | |
|  | | | | | | | | | | |
| Owner/Maintaining Agency (Town, City, Village, County, State) | | | | | | |  | | | |
|  | | | | | | | | | | |
| Construction Year (Anticipated construction year) | | | |  | | | | | | |
|  | | | | | | | | | | |
| |  |  | | --- | --- | | Design Project ID/Construction Project ID | / | | | | | | | | | | | |
| |  |  | | --- | --- | | Location (latitude and longitude of structure) |  | | | | | | | | | | | |
| |  |  | | --- | --- | | Roadway (Structure is located on what roadway) |  | | | | | | | | | | | |
|  | | | | | | | | | | |
| |  |  | | --- | --- | | Roadway Width (Clear roadway width in feet) |  | | | | | | | | | | | |
| Over (What waterway, roadway, or path does the structure facilitate) | | | | | |  | | | | |
|  | | | | | | | | | |
| Structure Spans (Number of cells, spans or number of pipes) | | | | | | |  | | | |
|  | | | | | | | | | |
| Structure Type (Short description, give sizes) | | | | | | |  | | | |
|  | | | | | | | | | | |
| Structure Length (Distance along skew between inside face of exterior walls) | | | | | | | | |  | |
|  | | | | | | | | | | |
| Skew Angle |  | | | | | | | | | |
|  | | | | | | | | | | |
| Existing Structure Number (What structure is being replaced, if any) | | | | | | | |  | | |
|  | | | | | | | | | | |
| Additional Comments | |  | | | | | | | | |
|  | | | | | | | | | |
| *Example descriptions (for filling in fields above)* | | | | |  | | | | |
| Cast in Place Concrete Box(s)  Reinforced Concrete Culvert Pipes  Precast Concrete Box(s)  Structural Plate - Steel (pipe, pipe-arch, or box culvert)  Structural Plate - Aluminum (pipe, pipe-arch, or box culvert)  Corrugated Steel (pipe or pipe-arch)  Corrugated Aluminum (pipe or pipe-arch)  Timber  Masonry Arch  Precast Modular - \_\_\_\_\_\_foot segments  Other (describe) | | | | | | | | | |
|  | | | | | | | | | | |
| Revised: 07/06/20 | | | | | | | | | | |