

**ALABAMA DEPARTMENT OF TRANSPORTATION
BRIDGE IDENTIFICATION NUMBER (BIN) ASSIGNMENT CARD
(FORM BI-1)**

BRIDGE OWNER: _____ COUNTY: _____

NEW STRUCTURE IS TO REPLACE A PREVIOUS STRUCTURE? _____ (If replacing existing structure mark "X" otherwise leave blank.)

New BIN (to be assigned by ABIMS): _____
For Under Records, Fill in the BIN for the associated Over (type 1) Record

STRUCTURE NUMBER

OPERATIONAL STATUS (ITEM 200) _____

LRS INVENTORY ROUTE (ITEM 13) _____

NUMERIC COUNTY CODE (ITEM 204) _____

MILE POINT (ITEM 11) _____

RELATIVE POSITION INDICATOR (ITEM 205) _____

LOCAL IDENTIFIER (ITEM 201) _____

INVENTORY ROUTE

RECORD TYPE (ITEM 5A) _____

ROUTE SIGNING PREFIX (ITEM 5B) _____

DESIGNATED LEVEL OF SERVICE (ITEM 5C) _____

ROUTE NUMBER (ITEM 5D) _____

DIRECTIONAL SUFFIX (ITEM 5E) _____

LOCATION AND OWNERSHIP

DOT DIVISION (ITEM 2) DISTRICT (ITEM 202) _____

MPO CODE (ITEM 203) _____

FIPS PLACE CODE (ITEM 4) _____

MAINTENANCE RESPONSIBILITY (ITEM 21) _____

INSPECTION AGENCY CODE (ITEM 293) _____

PREVIOUS STRUCTURE BIN (ITEM 215) **(Do Not Deactivate Until Notified)** _____

NOTE: Item Numbers for bridge data are those as described in the Alabama Department of Transportation Bridge Inspection Manual

Date: __/__/____	Creek/Description: _____	Point of contact name: _____
Project No.: _____	Land Line: _____	Telephone Number: ____-____-____