

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

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

NEW BIN (Will be assigned by ALDOT Maintenance Bureau): _____

For 'Under' records, fill in the BIN for the associated 'Route on Structure' (type 1) Record Here:

STRUCTURE NUMBER

BI MANUAL PAGE	ITEM	
2-3		BRIDGE STATUS
2-3	13A	LRS INVENTORY ROUTE 0 0 0 0
2-3	13B	LRS INVENTORY SUB ROUTE
2-4	11	MILE POINT
2-4	205	RELATIVE POSITION INDICATOR
2-5	201	LOCAL IDENTIFIER

INVENTORY ROUTE

BI MANUAL PAGE	ITEM	
2-5	5A	RECORD TYPE
2-5	5B	ROUTE SIGNING PREFIX
2-6	5C	DESIGNATED LEVEL OF SERVICE
2-6	5D	ROUTE NUMBER
2-6	5E	DIRECTIONAL SUFFIX
2-9	42A	TYPE OF SERVICE (ON)
2-10	42B	TYPE OF SERVICE (UNDER)

LOCATION AND OWNERSHIP

BI MANUAL PAGE	ITEM	
2-10	7	FACILITY CARRIED
2-10	6A	FEATURE INTERSECTED
2-11	16	LATITUDE D M S
2-11	17	LONGITUDE 0 D M S
2-11	2	ALDOT AREA
2-12		ALDOT DISTRICT
2-12	3	COUNTY
2-12	4	CITY/TOWN
2-12	203	MPO
2-13	22	OWNER
2-13	21	MAINTENANCE RESPONSIBILITY
2-14	293	INSPECTION AGENCY
2-15	215	PREVIOUS STRUCTURE BIN

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

Point of Contact Name (Print) :	
Phone Number:	Email:
Date:	Project Number: