Hireback Program Data

Note: this information is required for reports and the data is the responsibility of the hireback program coordinator. The Hireback Program Name + Hireback Patrol Name may be selected by an officer for a shift.

Element Number	Application Field Name	Unique	DB Mand	Repeats	ISP Field Type & Length	ISP DB Default	Application Default Requiremnts	Owner	Definition	Field Values	Validations	Comments
1	hb-HirebackProgramID	Y	Y	N	TBD			Server	The unique identifier for the hireback program, which is stored with any citation created by an officer who has associated a shift with this hireback patrol.			System generated.
2	hb-Hireback Status	N	Y	N	A/N-10	Avail		HB Administrator	The status code for the hireback program. Only ACTIVE status programs are displayed and available for selection.	AVAILABLE NOT AVAILABLE		
3	hb-FiscalYear	N	Y	N	A/N-4			HB Administrator	The format is "FY10", "FY11", etc. The format does not have to be enforced by the application.			The screen should prompt the user to enter "FY10, FY11", etc. The Fiscal Year and Hireback Program Name together should be unique.
4	hb-ProgramName	N	Y	N	A/N-100			HB Administrator	The name of the funding program, which supports one or more hireback patrols			For example, "(410) Highway Safety Program"
5	hb-HirebackPatrolName	N	Y	N	A/N-100			HB Administrator	The name of the hireback patrol sponsored under the Program.			For example, "Alcohol Countermeasure Enforcement"
6	hb-CC CAD Acronym	N	Y	N	A/N-10			HB Administrator	The unique CAD acronym associated with the hireback program			Primarily used for reporting
7	hb-CC Payroll	N	N	N	A/N-30			HB Administrator	The cost center payroll account from which the payroll is debited.			Primarily used for reporting
8	hb-CC Suffix	N	N	N	A/N-10			HB Administrator	The suffix on the payroll account, which is meaningful on payroll reports			Primarily used for reporting
9	hb-CC Designator	N	N	N	A/N-1			HB Administrator	A one-character code			Primarily used for reporting
10	hb-Shift Type	N	N	Y	A/N-30			HB Administrator	The nature of the shift conducted under the hireback.			This is a free text field, but normally would contain values such as Patrol, Administrative. The number of shift types under the hireback program is unlimited.
11	hb-Patrol Detail Type	N	N	Y	A/N-30			HB Administrator	The nature of the patrol conducted under the hireback.			This is a free text field, but normally would contain values such as roadside safety check, saturation patrol, child safety seat check, etc. The number of patrol detail types is unlimited, and may also be NULL

Hireback Patrol Shift Data

Element Number	Application Field Name	Unique	DB Mand	Repeats	ISP Field Type & Length	ISP DB Default	Application Default Requiremnts	Owner	Definition	Field Values	Validations	Comments
1	shift-HirebackShiftID	Y	Y	N	TBD			Server	The unique identifier for this shift in a hireback program, which is stored with any citation/warning created under this shift.			
2	shift-HirebackProgramID	Y	Y	N	TBD			Server	The unique identifier for the hireback program, which is stored with any citation created by an officer who has associated a shift with this hireback patrol.			
3	shift-OfficerID	Y	Y	N	A/N-5		Required		The ID of the officer working the hireback shift			
4	shift-Shift Type	N	Y	N	A/N-30		Required		One of the shift types selected by the officer under this hireback program.			This field is populated from hb-ShiftType.
5	shift-Patrol Detail Type	N	N	N	A/N-30	null			One of the patrol types selected by the officer under this hireback program. This field may be null			This field is populated from hb-PatrolDetailType.
6	shift-Begin DateTime	N	Y	N	date		Required		The officer must enter the beginning date and time of the shift under the hireback program.			
7	shift-End DateTime	N	N	N	date				At time of logout, the officer must enter the ending date and time of the shift under the hireback program.			
8	shift-Begin Mileage	N	N	N	int				The officer must enter the beginning mileage of his vehicle at the start time of the shift under the hireback program.			
9	Shift- End Mileage	N	N	N	int				The officer must enter the ending mileage of his vehicle at the finish time of the shift under the hireback program.			
10	Shift-DocumentID	N	N	Y	int				The officer must enter the ID of any crash reports, motorist assists, tow reports, etc. that he attended while on hireback duty			
11	Shift-DocumentIDType	N	N	Y	int				The officer must enter the type of document referenced by the Shift-DocumentID field. Citations Motorist Assists Crash Reports Field Report Incidence Report			
12	Shift-Comments	N	N	N	A/N-256				Free text comments field.			