HQ IMCOM started centrally funding a **CONUS Safety** Inspection of In-Service Bridges training program for garrison DPW staff in 1993.

Training concentrates on:

1) Duties and responsibilities of a garrison bridge safety officer/ ADTIP 2) Identifying, evaluating, and documenting the various bridge components and deficiencies, 3) Bridge design characteristics and inspection methods for common concrete, steel, and timber structures, 4) Identifying and evaluating various culverts and waterway deficiencies, 5) Determining bridge Installation Status Report, and 6) Requirements for civilian load capacity and Military Load Classification.

Contact Us:

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I-GRAM Army Dams & Transportation Infrastructure Program

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HQ IMCOM is now offering the 10-days "Safety Inspection of In-Service Bridges" training course tailored for Army Garrison bridge managers and inspectors.

Army policy requires every garrison /installation that has bridges, have a Bridge Manager appointed by the Garrison Commander. The garrison/installation Bridge Manager must complete an approved comprehensive bridge inspection training course followed by an approved refresher every 5 years.



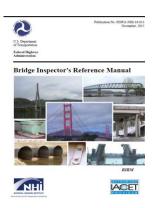
FY22 Classroom instruction, Ft. Sill OK.

Training Schedule

- FY22 Class
 - Ft. Sill OK
 - 7-18 Feb 2022
 - 25 attendees
- FY23 Class
 - Ft. Benning, GA
 - 24 Oct 4 Nov 2022
 - Course limited to 30 students.
 - · Register by 9 Sep 2022

PW126: Safety Inspection of In-Service Bridges Training

Training Reference This class is based on the FHWA's "Bridge Inspector's Reference Manual", the FHWA-NHI course 130055 "Safety Inspection of In-Services Bridges," and FRAGO 01 to OPORD 21-031.





Rating field exercise of I-44 bridge overpass over Howitzer Trail Road at Ft. Sill, OK.



FY22 Class Field Trip, Ft. Sill, OK.