CHAPTER 8810 DEPARTMENT OF TRANSPORTATION INTERMODAL PROGRAMS DIVISION TRUNK HIGHWAY SYSTEM

8810 9400 FREQUENCY OF INSPECTIONS AND INVENTORY 8810 9700 UPDATING REPORTS

8810.9400 FREQUENCY OF INSPECTIONS AND INVENTORY.

Subpart 1. **Inspection.** Each bridge must be inspected annually, unless a longer interval not to exceed two years is authorized by the commissioner. The commissioner's authorization shall be based upon factors including, but not limited to, the age and condition of the bridge, the rate of deterioration of the bridge, the type of structure, the susceptibility of the bridge to failure, and the characteristics of traffic on the bridge. Interim mspections at intervals of less than one year may be necessary on bridges that are posted, bridges subjected to extreme scour conditions, bridges subject to significant substructure movement or settlement, and for other reasons as specified or inferred in the AASHTO manual.

The thoroughness of each inspection depends on such factors as age, traffic characteristics, state of maintenance, and known deficiencies. The evaluation of these factors is the responsibility of the engineer assigned the responsibility for mspection as defined in part 8810.9300, subpart 1.

Subp 2. Inventory. An inventory shall be prepared for each bridge and shall be updated annually.

Statutory Authority: MS s 165.03

History: 20 SR 2287

8810.9700 UPDATING REPORTS.

Each highway authority responsible for inspection and inventory of bridges shall submit an updated copy of the structure inventory sheet form or submit an electronic update for each bridge under its jurisdiction to the commissioner by February 15, annually.

Statutory Authority: MS s 165.03

History: 20 SR 2287