

# LONG TERM PAVEMENT PERFORMANCE PROGRAM DIRECTIVE



For The Technical Direction Of The LTPP Program



**Program Area: Monitoring**

**Directive Number: SM-16**

**Date: October 28, 1996**

**Supersedes: SMPCheckV2.4**

**Subject: Upgrade of SMPCheck software to Version 2.5**

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This new version of the software contains modifications made in response to feedback from the RCOCs. More specifically, the following modifications were made in this new version of the program:

- C Added function that allows the user to specify which data to include in the upload file.
- C Added function that allows the user to delete uploaded portion of the EDT file.
- C Added function that allows the user to view the uploaded file.
- C Added module for conversion of Mobile data collected with new E-PROM chip in the CR10 data logger.

These new functions and their usage are described in more detail in the accompanying documentation -- i.e.. Users Manual.

SMPCheck v2.5 should be installed on all computers being used to enter and process SMP data. Installation consists of copying the file INSTALL.EXE off the distribution diskette and into the SMPCheck directory. Once done, run the INSTALL.EXE program and answer "yes" to overwrite existing program files. If this procedure is followed, the SMPCheck program should be able to read and process all data previously entered with SMPCheck Version 2.X.

**NOTE: You do not have to re-process seasonal data with SMPCheck v2.5 if those data have already been processed with SMPCheck v2.4. If data have not been processed, then we recommend you use SMPCheck v2.5; however, please note that there are no differences in the upload file generated by either version.**

As always, if there are any questions concerning these modifications or any comments on the SMPCheck program, please do not hesitate to submit a problem report form (SMPPR).

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