



U.S. Department  
of Transportation

**Federal Highway  
Administration**

# Memorandum

6300 Georgetown Pike  
McLean, Virginia 22101

Subject: **ACTION**: LTPP Directive P-62  
LTPP Manual for Collection and Processing of  
Longitudinal Profile, Macrottexture, and Transverse  
Profile Data, February 2022

Date: May 4, 2022

From: Larry Wiser  
Long Term Pavement Performance Team

Reply to  
Attn of: HRDI-30

To: Mr. Gabe Cimini, PM - LTPP Data Collection Contract

Attached is the Long-Term Pavement Performance (LTPP) Program Directive P-62, which supersedes directive P-60. The ***LTPP Manual for Collection and Processing of Longitudinal Profile, Macrottexture, and Transverse Profile Data, February 2022*** shall be followed when collecting and processing longitudinal profile, macrottexture measurements, and transverse profile on LTPP test sections. The LTPP Profile Manual February 2022 should be transmitted to all appropriate personnel. The LTPP Profile Manual February 2022 is also available from the TSSC FTP site under the folder Profile Manual.

Should you have any questions or would like to discuss this directive, please do not hesitate to contact Larry Wiser via email at [Larry.Wiser@dot.gov](mailto:Larry.Wiser@dot.gov) or (202) 493-3079.

Attachment (1)

FHWA:HRDI-30 LWiser:jeh:202-493-3079:05/04/22

File: M:\LTPP Directives\PROFILE\P-62

cc:

Gonzalo Rada  
Directive Binder  
LTPP Team  
Official file

# LONG TERM PAVEMENT PERFORMANCE PROGRAM DIRECTIVE



*For the Technical Direction of the LTPP Program*



Program Area:	Monitoring	Directive Number:	P-62
Date:	May 4, 2022	Supersedes:	P-60
Subject:	LTPP Manual for Collection and Processing of Longitudinal Profile, Macrottexture, and Transverse Profile Data, February 2022		

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Effective immediately, the ***LTPP Manual for Collection and Processing of Longitudinal Profile, Macrottexture, and Transverse Profile Data, February 2022*** shall be followed when collecting and processing longitudinal profile, macrottexture, and transverse profile data on LTPP test sections. This manual may be obtained via the following link:

<https://www.fhwa.dot.gov/publications/research/infrastructure/pavements/21096/index.cfm>

Other than formal publication of the manual, there are no changes to the data collection and processing procedures contained in the ***LTPP Manual for Collection and Processing of Longitudinal Profile, Macrottexture, and Transverse Profile Data, April 2020***, which was issued via LTPP directive P-60.

Questions concerning this directive should be addressed to the Federal Highway Administration Long Term Infrastructure Program (LTIP) Team representative responsible for profiler activities.

Problems or issues with the implementation or use of the manual shall be submitted using a Profiler Problem Report (PROFPR) form in accordance with the guidelines contained in the manual.

Prepared by: TSSC

Approved by:

Jean Nehme, Ph.D., P.E.  
LTIP Team Leader