

Design Standards Letter

Letter Number: **G-1994-03**

Letter Date: **02/14/1994**

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Section/Plan No.: **None**

Subject: **Experimental Features - Standard Work Plan**

Body

Attached is a copy of a letter recently received from the Federal Highway Administration providing a standard experimental work plan to be used on all future experimental features approved in the State of Missouri.

When it becomes necessary to utilize any item on an experimental basis such as a proprietary item or a regular experimental item, the attached work plan should accompany the letter of transmittal when the final plans are submitted.

These instructions will be incorporated in a future revision of the Design Manual; however, until this occurs it is requested that the work plan sheets be reproduced locally as needed.

Please advise if you have questions concerning the above.

dd/kd

Attachment

January 13, 1994
GENERAL
Experimental Features
Standard Work Plan

Mr. Wayne Muri, Chief Engineer
Missouri Highway and Transportation Department
Jefferson City, Missouri

Dear Mr. Muri,

Enclosed is a copy of a standard Experimental Work Plan that will be used on all future experimental features approved in Missouri. This standard Experimental Work Plan was presented at the December 1993 Stewardship Meeting.

Items 2 and 7 will be completed by the Federal Highway Administration upon approval of the work plan. All other items are to be completed by the Missouri Highway and Transportation Department.

If you have any questions, please contact this office.

**Sincerely yours,
Gerald J. Reihsen, P.E.
Division Administrator**

Below is a copy of the form.

**Experimental Work Plan
Missouri Highway and Transportation Department
and
Federal Highway Administration**

- 1. Experimental Product** _____
- 2. Experimental Project Number MO** _____
- 3. Job Number** _____
- 4. Federal-Aid Project Number** _____
- 5. Location** _____

- 6. MHTD Contact Person** _____
- 7. Fhwa Contact Person** _____
- 8. Date** _____
- 9. Objective of the Experimental Project**
- 10. Experimental feature**
- 11. Design and Preconstruction Testing Details**
- 12. Construction Procedures**
- 13. Performance Measurements**
- 14. Cost**

15. Environmental Considerations

16. Performance Reporting