

Concrete Pavement Preservation

State DOTs and local agencies, engineering consultants, materials suppliers, contractors, quality control personnel, and technicians are invited to schedule training based on the new *Concrete Pavement Preservation Guide* (2nd edition).

A 1- to 1½-day workshop and related training materials on concrete pavement preservation have been developed under a cooperative agreement between the CP Tech Center and FHWA. Training materials include

- The 273-page guide
- Handouts
- Oline computer-based training modules (coming soon)

All materials were developed under the guidance of a technical oversight committee consisting of industry, state, and FHWA representatives. The materials address both optimizing performance and lowering the life-cycle cost of a concrete pavement.

Program content

Detailed information is presented on the following specific topics:

- Preventive maintenance and pavement preservation concepts
- Pavement evaluation
- Slab stabilization and slab jacking
- Partial-depth repairs
- Full-depth repairs
- Retrofitted edge drains
- Load transfer restoration
- Diamond grinding and grooving
- Joint resealing and crack sealing
- Strategy selection

Past performance

From 2008 through 2014 the CP Tech Center has conducted 20 workshops on this topic including five in 2014. Participant evaluations have been excellent.

Contact

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