

Call for Papers
85th TRB Annual Meeting
January 22-26, 2006
Washington, DC

Management of Petroleum Residuals in Transportation Infrastructure

The TRB Physicochemical Phenomena in Soils Committee, (AFP40) and the Waste Management in Transportation Committee, (ADC60) invite you to submit papers for the upcoming TRB Annual Meeting in 2006.

Prospective authors are invited to submit papers describing innovative and recent developments in management of petroleum residuals in transportation applications. Some of the suitable topics for the planned session include:

- Remediation of petroleum contaminated soils and for transportation applications
- Reuse of petroleum contaminated soils in highway construction
- Full-scale tests and field evaluations.
- Assessment of long term geotechnical/geoenvironmental performance
- Experimental or numerical investigation of fate and transport of petroleum hydrocarbons in highway environment
- Environmental impact
- Recent case histories

The papers may be for publication only, presentation only, or for both presentation and publication. Paper submission and review shall be in accordance with TRB guidelines, which can be found at the TRB website:

<http://www4.nas.edu/trb/annual.nsf/web/information_for_authors>

Authors interested in submitting a technical paper to this session should send the title and abstract of the paper with contact information to aydilek@eng.umd.edu by May 31, 2005. Full papers must be submitted directly to TRB by August 1, 2005. (This is a firm deadline)

Papers for the 2006 Annual Meeting must be submitted electronically no later than August 1, 2005. Papers cannot be accepted after August 1, 2005 because of the time required for peer review and program development. Paper submission information is posted on the TRB website <http://www.TRB.org/Meeting>.

Please indicate **AFP40** on the Submission Review form to indicate that the paper is being submitted in response to this call for papers.

Prospective authors may contact the following individuals with questions regarding this session:

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