

MATERIALS DIVISION

 Virginia Department of Transportation
MEMORANDUM

GENERAL SUBJECT: Approved List Number 38, Pipe Rehabilitation Systems	NUMBER: MD 296-07
SPECIFIC SUBJECT: Removal of Styrene-Based Liners from Approved List	DATE: August 7, 2007
DIRECTED TO: District Construction Engineers District Maintenance Engineers	SIGNATURE: Christopher L. Winstead, PE <i>Signature on original copy of memorandum</i>

The Department is reviewing the use of styrene-based cured in place pipe (CIPP) liners for pipe rehabilitation. The following styrene based liners are suspended from use until further notice:

1. CIPP, COR72-AT-470, by TriState Utilities
2. Insituform, by Insituform East, Inc.
3. Premier-Pipe USA, by Am-Liner East, Inc.
4. National Liner, by American Water Services Underground Infrastructure, Inc

List number 38 located at <http://www.virginiadot.org/business/resources/bu-mat-ALwlab.pdf> is updated to reflect this change.

Please review all existing and upcoming construction and maintenance project documents that have pipe rehabilitation work that specifically call for CIPP liners. For those projects, please revise to call for the use of any of the pre-approved non-styrene based rehabilitation systems.

Questions relating to this may be directed to Mr. Stan Hite, P.E., Assistant State Materials Engineer at (804) 328-3108.

cy: Commissioner	Old Dominion Highway Contractors Association
Chief Engineer	Precast Concrete Association of Virginia
Division Administrators	Virginia Dept. of Minority Business Enterprise
Residency Administrators	Virginia Ready-Mixed Concrete Association
District Materials Engineers	Federal Highway Administration
Virginia Asphalt Association	Virginia Transportation Construction Alliance
American Concrete Paving Association	Mike Hall (Administrative Services)
North East Chapter, Southern Region	Andy McSweeny - TriState Utilities
Christine Carroll - Insituform Tech.	Mark Harris - American Water Services Underground
Mel Willett - Am-Liner East, Inc.	