

Informal Transmittal

To:	Marilin Solomon	From:	Tyler Petersen
Bureau:	Local Roads	Bureau:	Programming
Attn:	Suleyman Tulgar		Environmental Studies Unit
		Subject:	Longmeadow Parkway; Huntley/Boyer Rd to IL 62
Date:	January 5, 2015		Special Waste
Please ch	neck appropriate box below:		
	Take Necessary Action		☐ Reply
	☐ For Your Comments ☐ See Me About the Attached ☐ Return		
] Per Your Request	☐ Draft (Letter)(Memo)	For Route
	For Your Approval	my signature	☐ File
		Message	
"A Preli Phase II to any ROW	minary Environmental Site Asses o determine if any of the sites or will be required at any of the loc	ROW adjacent to the sites will be	eted for this project. It is the responsibility of a impacted with the proposed work and/or if
	Completed By	-	
Copies to	PESA File	David Howorth - Land	d Acq.
Response	9		
		-	Response By

Printed 1/5/2015 D1 AD0003 (09/23/2014)

Memorandum

To: John Fortmann Attn: Christopher Holt, c/o Sam

From: John D. Baranzelli By: Jim Curtis

Subject: PESA Review

James R. Curtis

Date: December 18, 2014

Project: Longmeadow Parkway; W/o Huntley/Boyer Road to IL 62
District 1: Kane County Job #: P-91-393-94

Requesting Agency: Kane County Contract #: Not provided Survey Target Date: 01/15/2015 Anticipated Letting: Not provided Section: 94-00215-01-ES

BDE Sequence #: 12662C/D ISGS PESA #: 1586V/B

Attached is a copy of the Preliminary Environmental Site Assessment (PESA) report prepared by the Illinois State Geological Survey (ISGS) for the subject project as described in your Special Waste Environmental Survey Request (ESR). Table 1 identifies sites along the project route that were determined to contain recognized environmental conditions (RECs). It is the opinion of this office, in consultation with the Chief Counsel's Office, that a preliminary site investigation (PSI) is required if any site identified in Table 1 of the PESA report involves any of the following situations:

- New right of way or easement (temporary or permanent);
- Railroad right-of-way, other than single rail rural with no maintenance facilities; or
- Building demolition / modification.

Additionally, a PSI is required if the project will have excavation or subsurface utility relocation on existing right-of-way adjoining a site identified in Table 1 of the PESA report.

If the district determines that they can avoid all the sites that contain RECs, then a PSI is not required and the project will be in compliance with Departmental Policy D&E-11. If the district determines that the project will involve a site containing a REC(s), then a PSI is required and the statewide special waste consultant should be requested to perform the PSI. Please notify this office of any actions you may decide to take concerning these sites (avoidance or further investigation). The PESA Response form can be found on PMA.

The District's Bureau of Land Acquisition (DBLA) should determine if any new right-of-way or easement will involve any site identified in Table 1 or any site adjoining a site listed in Table 4 of the PESA report. On those identified situations, DBLA shall coordinate the acquisition with this office, Central Bureau of Land Acquisition, and the Chief Counsel's Office to determine if an "All Appropriate Inquiries" (AAI) assessment is required for additional liability protection under CERCLA.

Other findings and recommendations of the report should be carefully considered. If you have any questions regarding this report or the tasking of the statewide consultant, please contact James R. Curtis at 217/558-4653.

Attachments

cc: Office of Chief Counsel – Rm. 313 Central Bureau of Land Acquisition – Rm. 210 District Bureau of Land Acquisition District Utility Coordinator

 $O:DEENV/GEN/WPDOCS\\- Environment Section\\/Geo \& Waste Unit\\/Phase \\/NPESA Review Memos to districts\\/D1\\/1586V-B_Seq12662C-D_BLRS.\\docx Memos to districts\\/D1\\/1586V-B_Seq12662C-D_BLRS.\\docx Memos to districts\\/D1\\/1586V-B_Seq126$