

## Staff Investigation Report and Recommendation

Ca	se No.:	07-145-EL-BLN		007 MAR	ECE
Pro	ject:	PUC	23	ECEIVED-DOCKETING DIV	
Аp	plicant:	American Transmission Systems, Inc.	ö	AM 10: 22	XET N
Re	port Da	te: 23 March 2007		): 22	AIG 9
Au	tomatic	Approval Date: 30 March 2007 (Letter of Notification proces	s)		
Wa	iver Re	quests: Ninety-day Filing Time Requirement			
	pection ff Assig	Date(s): 28 February 2007 med: J. O'Dell			
Α		of Staff Recommendations (see report text for discussion): on: [X] Approval [ ] Disapproval [ ] Approval with Condition [X] Approval [ ] Disapproval [ ] Not Applicable	ns		
Sui	mmary  Nor	of Staff Recommended Conditions (see report text for discussion):			
Pro	jected l	Docket Closure Date (if automatically approved): 1 June 2009			

## **Investigation Report**

**Project Description**: This project involves the installation of approximately 75 feet of single circuit 138 kV transmission line. A total of seven new structures with associated switching equipment would be installed and one transmission structure would be removed. The line is needed to provide service to a proposed new distribution substation.

Site Description: Land use consists of commercial, multi-family residential and limited single family uses. The project is located in the city of Elyria, Eaton Township, Lorain County. No vegetative clearing is required and an access road is available from an adjacent mall entrance.

Discussion/Comments/Concerns: This area is experiencing rapid commercial growth. Most available land has already been secured by large developers, which compounded the Applicant's ability to secure easement rights in a timely fashion. The Applicant has requested a waiver of the Ninety-day Filing Time requirement to ensure that the proposed substation can be placed into service prior to summer peak load conditions. The Applicant has met with the immediate residential neighbors to the east and a mutual agreement to provide reasonable screening of the substation has been reached. The construction of this project should pose only minimal negative social and ecological impacts.

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