

Ohio Power Siting Board

Staff Investigation Report and Recommendation

Case No.: 10-597-EL-BLN			
Project: Evergreen-Ivanhoe 138 kV Transmission Line Tap to Marvin Group		21	3
Applicants: American Transmission Systems, Inc. Ohio Edison	PUCO	2018 JUN 28	KECEIVED-DOCKEIING DIV
Report Date: 28 June 2010	5		
Automatic Approval Date: 6 July 2010 (Letter of Notification process)	0	PH 3: 4	F HNG D
Waiver Request: None		Ē	~
Inspection Date(s): 11 June 2010 Staff Assigned: J. O'Dell			
Summary of Staff Recommendations (see report text for discussion):			
Application: [] Approval [] Disapproval [X] Approval with Conditions Waiver: [] Approval [] Disapproval [X] Not Applicable	\$		
Summary of Staff Recommended Conditions (see report text for discussion):			

• Applicant must negotiate and secure all easements prior to any construction related activity.

Projected Docket Closure Date (if automatically approved): 1 October 2012

Investigation Report

Project Description: This project involves the construction of approximately 3,170 feet of 138 kV transmission line. The new line would over-build and existing 23 kV distribution line for approximately 800 feet of its length. The line is required to provide electric service to a new industrial facility that will manufacture customer-engineered welded wire reinforcement used for concrete construction. At present, the Applicant is in the process of negotiating easements for the project.

Site Description: A majority of the alignment follows existing railroad r-o-w. A mixture of light industrial, commercial and limited residential land uses are in proximity to the proposed project. The project is located in the City of Warren, Trumbull County.

This is	to certify	that the	images	appearing	ers en
eccurate	and compl	ete repro	duction	of a case	file .
document	delivered	in the rec	rular co	urse of by	aineus.
Technicia	delivered	Date	Proces	sed JUN	8 2010

2

Discussion/Comments/Concerns: The construction of this project should pose only minimal negative social and ecological impacts.