

Staff Investigation Report and Recommendation

Case No.: 09-1829-EL-BLN	
Project: Hunt 138 kV transmission Line Extension	on to V&M Star Steel
Applicants: American Transmission Systems, Inc. Ohio Edison Company	PUC PLUS OF PHU: 07
Report Date: 26 January 2010	¥8.26 € 0 C
Automatic Approval Date: 3 February 2010	(Letter of Notification process)
Waiver Request: None	(Letter of Notification process) (Letter of Notification process)
Inspection Date(s): 14 January 2010 Staff Assigned: J. O'Dell, R. Huckleberry & J.	
Summary of Staff Recommendations (see report	text for discussion):
Application: [X] Approval [] Disapproval Waiver: [] Approval [] Disapproval	
Summary of Staff Recommended Conditions (see • None	report text for discussion):
Projected Docket Closure Date (if automatically a	approved): 30 November 2012

Investigation Report

Project Description: This project involves the construction of approximately 1,600 feet of 138 kV transmission line, to be installed entirely within the boundaries of V&M Star's steel processing facility. The proposed radial line would connect a new primary metering substation to the existing Hunt 138 kV Transmission Line that currently supplies V&M Substation #1. This Letter of Notification has been filed in coordination with two other related cases (ref: 09-1827-EL-BLN and 09-1828-EL-BLN). These Letters of Notification all support a planned expansion of V&M's current facility and the overall project represents a capital investment of in-excess of \$750 million.

Site Description: The project would be sited entirely within an active industrial area. A total of nine new poles will be required. The project is located in the City of Youngstown, Mahoning County and the City of Girard, Trumbull County.

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

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