

- ASSISTED TOWN OF CORTLANDT
 - FERC APPLICATION MAKING MISLEADING STATEMENTS CONCERNING RISKS TO INDIAN PT FROM 42" PIPELINE
 - ENTERGY FAILED TO GRASP GAS TRANSMISSION PIPELINE RISKS
- MET WITH STATE OFFICIALS IN ALBANY
- MET WITH NRC & NRC-IG IN DC
 - NRC-IG INVESTIGATION & REPORT CITING MAJOR DEFICIENCIES IN FERC FILING & NRC PROCESS
 - FOLLOW UP STUDY ON 3 MINUTE GAS SHUTOFF CLAIM ON PIPELINE RUPTURE

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QUICK HISTORY
OF INDIAN PT/
PIPELINE ISSUES

2014-2020

DON'T HAVE TO HIT TRANSMISSION PIPELINE TO CAUSE RUPTURE

- ON PIPELINE ROW
 - Avoid Abnormal Surface Loading
- OFF PIPELINE ROW
 - Manage Possible Unusual Activities that Can Transmit Forces
 - Nearby Blasting or High Impact Forces
- ENGINEERING SCIENCE ON PIPELINE THREATS WELL ESTABLISHED
- FED PIPELINE REGULATIONS CLEAR
 - Pipeline Operator Responsible for Pipelines
 - Accufacts Observation
 - Enbridge Knows

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INDIAN POINT
DECOMMISSIONING
AND GAS
TRANSMISSION
PIPELINES

- Key Responsibility Between
 - Holtec (managing decommissioning)
 - Enbridge (managing pipelines)
- Key Objective - Don't Damage Pipelines
 - Key Single Point Contacts
 - Advanced Written (not verbal) Communication/Approval for Pipeline Threats
 - Field Verification Follow Through
- Avoid Overconfidence/Stupidity
 - Respect Not Fear Pipelines
 - Don't Misrepresent First Responders' Roles and Responsibilities
- Can be Effectively Managed

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DECOMMISSIONING
RISKS TO PIPELINES
CAN BE PRUDENTLY
MANAGED