

May 28, 2026

Village of Tinley Park
16250 S Oak Park Ave
Tinley Park, IL 60477

Subject: Permit application to perform ComEd cable replacement work in existing easements and/or ROW within the Village of Tinley Park. REF 10314

On behalf of ComEd, INTREN & Dynamic Utility Solutions will be replacing, installing new and abandoning old, Underground Residential Distribution (URD) Cables in several locations within your village (see attached map). We will be using the directional bore method for the installation of cable. Bore construction is tentatively scheduled to start 08/18/2026 and complete on or about 08/20/2026 approximately 3 working days. Electrical crews will follow within several weeks of bore completion.

Final landscaping (topsoil, seed, and blanket) to follow within 3 weeks of electrical completion, weather permitting. For any restoration / landscape concerns, please contact Dexter Allison (815) 923-2300 x 201.

Please let me know if there is anything else you need from us in order to proceed with the work.

Thank you,



Alyssa Szaflarski
Permit Manager
INTREN
224-523-2655
aszaflarski@intren.com

ComEd Contact:
Daniel McQuillan
Project Manager
(779) 231-2107
daniel.mcquillan@comed.com

Attachments: Permit Application/Notification
ComEd Maps

**VILLAGE OF TINLEY PARK
PUBLIC RIGHT OF WAY (ROW)/EASEMENT
PERMIT APPLICATION**
16250 Oak Park Avenue
(708) 444-5500 Fax (708) 444-5599

UTILITY IDENTIFICATION/APPLICANT

UTILITY OR INDIVIDUAL

Name: ComEd
Address: 3 Lincoln Center City Oakbrook Terrace State IL Zip Code 60181

UTILITY CONTACT

Name: ComEd - Dan McQuillan
Title/Position Project Manager
24 Hour Phone Number(s) Chris Tipton - 815-378-1450

SUBCONTRACTOR

Name: Intren - Alyssa Szaflarski - 224-523-2655 & Dynamic Utility Solutions - Matt Sherry - 312-550-0133
Address: 18202 W Union Rd City Union State IL Zip Code 60180

TYPE OF UTILITY WORK (check all applicable)

- | | | |
|--|---|--|
| ☐ Gas | ☒ Underground | ☐ New Construction |
| ☒ Electrical | ☐ Overhead | ☒ Maintenance/Repair |
| ☐ Television | ☐ Both | ☐ Emergency Repair |
| ☐ Telecommunications | | |
| ☐ Other | | |

If "other", please describe: _____

WORK DESCRIPTION (Attach additional sheets as necessary)

Description of work to include means and methods to be used:

Intren & Dynamic Utility Solutions to replace approximately 720 feet of underground cable using the directional bore method in existing easement/ROW and abandon old cable.

Electrical crews will follow within several weeks of bore completion.

PERMIT LOCATION

Address (range), Street W 159th St and Harlem Ave, Tinley Park, IL 60477
ROW/Easement or both Both

Utility Company Work Order/Reference Number (if any) REF 10314
Proposed Start Date: 08/18/2026
Proposed Completion Date*: 08/20/2026

*All disturbed areas must be restored within one month of completion, weather permitting

Signature: Daniel M. McQuillan Title Project Manager Date 05/28/2026

Verify Applicant Checklist is submitted with permit application DM (initial)

PERMIT APPLICATION / NOTIFICATION TO PERFORM WORK REF 10314

() COUNTY: Cook WORK TASK# 10314

() COUNTY ROUTE: _____ P.L. # 487191

() TOWNSHIP: _____ TOWNSHIP CODE: 487

(X) MUNICIPALITY: Tinley Park SECTION: 19

TO: Village of Tinley Park INTREN ENG: Alyssa Szaflarski
16250 S Oak Park Ave
Tinley Park, IL 60477 PHONE # 224-523-2655

_____ TENTATIVE START: 08/18/2026

Kyle Vester TENTATIVE COMPLETION: 08/20/2026
Village Engineer

Intren & Dynamic Utility Solutions to replace approx. 720 feet of underground cable using the directional bore method in existing easement/ROW and abandon old cable.

****Electrical Crews will follow within several weeks of bore completion. ****

Note: See area maps for cable replacement location.

REASON FOR WORK: Reliability improvements

SIGNED: Alyssa Szaflarski DATE: 05/28/2026

E-MAIL ADDRESS aszaflarski@intren.com

PERMIT GRANTED

SIGNED:  DATE: May 29, 2026

PERMIT NUMBER: 2026-05-29-01

PERMIT EXPIRATION: August 28, 2026

**** Please note if permit expiration is left blank it is assumed that approval is good for 1 year. ****



REF 10314

Village of Tinley Park 2026 Cable Replacement Project



GEOGRAPHICAL WORK AREA

