



Application for installation of underground electric lines

1. Name of project (customer): _____

Physical location of project: _____

Type of project: Subdivision _____ Individual home _____ Commercial _____ Industrial _____
Mobile home park _____ Apartment _____ Condominium _____

2. Is applicant authorized to act as agent for owner/developer for purposes of this application and subsequent agreement? Yes _____ No _____

3. Electrical information: Total connected _____ kW Motors (HP) 1Ø _____ 3Ø _____
Heating _____ kW Cooking _____ kW
Air conditioning _____ kW Lighting _____ kW
Water heating _____ kW Other _____ kW

Approximate square footage _____

4. Service equipment: voltage _____ 1Ø _____ 3Ø _____ Amperes _____

Metering equipment: Primary _____ Secondary _____

5. Drawings Enclosed:

- A. Site plan showing boundaries and buildings: Yes _____ No _____
B. Construction plans to confirm service and load information: Yes _____ No _____
C. Topographic plans showing final grades: Yes _____ No _____
D. Plans showing sanitary sewer, storm sewer and all other drainage. Yes _____ No _____

6. Dates: Project start: _____ Permanent service required: _____
(See GB0-040, Work management work sheet from the Electric Service and Meter Manual (Goldbook), for the actual projected date of service)

7. The applicant agrees to pay to the Company a sum of \$ _____ if the Company is called to the job site but is unable to install the trench due to the trench route not being properly prepared as stated in paragraph 5 on the reverse side of this sheet. (residential only)

Applicant by execution hereof, hereby requests the installation of underground electric lines to the Developer's Project in accordance with Rule 13 of the Company's Rates, Rules & Regulations for Electric Service on file with and approved by the Indiana Utility Regulatory Commission and hereby certifies that the applicant has read this application and that AES Indiana may rely upon the representations, the information and data contained herein as being true and correct.

For IPL Use Only
Contract rep _____
Designer _____
Section _____ Tax Unit _____
Bus _____ Pole _____
Trench Length _____
Service size _____
Cable size _____

Dated this _____ day of _____, 20_____

_____ # _____
Name of applicant (please print) Phone

Address of applicant

Signature of applicant

General information - underground projects - Rule 13

Reference to "Rule 13" is made in our agreement for installation of underground electric lines.

"Rule 13" is on file with, and approved by, the Indiana Utility Regulatory Commission, and copies are available from IPL upon request or on page 11 at https://www.aesindiana.com/sites/default/files/2021-02/Rules_and_Regulations_Effective_11-04-2020.pdf. This rule includes information required from, and work to be done by, the Developer. This general information does not replace or substitute for "Rule 13", as this is intended merely for a quick review of the rule. This information is also found in the Electric Service and Meter Manual (Goldbook) in Section 220 found at <https://apps.aesindiana.com/goldbook/>.

1. The Developer must provide the following drawings:

- A. Site plan or plat of project showing property lines and building locations;
- B. Construction plans in sufficient detail to confirm service and load information;
- C. Topographic plans showing final grades; and
- D. Sanitary sewer, storm sewers and all other drainage facilities.

2. The Developer shall pay all costs incurred by the Company (IPL) which are the result of changes in information from that previously supplied to the Company.

3. All necessary easements and rights-of-way shall be furnished by the owner or developer at no cost to the Company.

4. The developer shall furnish and install conduit from the meter or junction box to a point where all paved areas are cleared by at least two feet. The developer shall also furnish and install all conduit required to clear by at least two feet all sidewalks, parking lots or similar obstructions.

5. For all cable routes to be trenched by the Company, the developer shall:

- A. Stake all property corners, structures, and any underground facilities such as pipelines or sewers.
- B. Grade all trench routes to within four inches of final grade.
- C. Clear all surface and subsurface obstructions which prevent the use of standard trenching equipment to a depth of forty-two inches below final grade. Any damage to persons or property resulting from the failure of the developer to maintain clearance or provide a depth of forty-two inches below the surface of the ground shall be assumed and paid for by the developer.
- D. Be responsible for maintaining the grade and clearance of such trench routes during and subsequent to the Company's work in installing the electric lines underground.

If the Company employs nonstandard methods of equipment not contemplated, the developer shall pay the difference in cost between the standard method, as estimated by the Company, and such nonstandard method.

Please refer questions regarding the above to the Customer Projects Engineering Department of AES Indiana, Phone (317) 261-8196.

Customer service - (317) 261-8222

URD service coordinator - (317) 261-8284