

Permit No. _____

**CASS COUNTY, IOWA
APPLICATION FOR LOCATION OF
NEW POLE LINE ON COUNTY ROAD**

The _____ Company, incorporated
under the laws of _____, authorized to do business within the State of Iowa,
with its principal place of business at _____ does hereby make
(City) (State)

application to the County Engineer to locate the lines, or parts of lines, for the transmission of
_____ to be located on the following described
(electricity, telephone, etc.)

county roads _____
_____, in Cass County.

**The County road upon which such line is to be located, together with detailed proposed
location on right-of-way, is shown by plat attached hereto and made a part of hereof.**

For the information of County Engineer in the locating of line, data is shown on following page
giving the character of construction of proposed line.

Dated this _____ day of _____, _____.

Signed _____
(Name of Company)

By _____

Address _____

Approved

Cass County Engineer

Date

POLE LINE DATA

For information of County Engineer in Locating Pole
Line of County Roads in Cass County.

Purpose of Line _____
(transmission or communication) (transmission voltage)

Kind of Poles _____
(wood, steel, or other type)

Height of Poles _____

Approximate Distance Between Poles _____

Top Structure _____
(crossarms or other type)

Total Width of Top Structure _____ inches

Poles to be located _____ feet from highway right-of-way line.

Agreements: The applicant agrees that the following stipulations shall govern under this permit:

1. All longitudinal lines will be constructed with a minimum clearance above ground line of 15 feet, unless otherwise specified.
2. The applicant will, at any time subsequent to placing the pole line, and at his expense, relocate or remove his lines as may become necessary to conform to new grades, alignment or widening of right-of-way is acquired in connection with such highway improvement. The applicant agrees to do this promptly on order by the Cass County Engineer, or his authorized representative, without cost to the County. If the applicant is unable to comply promptly the County may cause the work to be done, and the applicant will pay the cost thereof upon receipt of statement.
3. All vertical clearance over highways shall conform to the National Electrical Safety Code for electric lines and a minimum of 18 feet for all wires across the roadway surface.
4. To avoid damage to shoulder, roadbed and right-of-way, no work shall be started or performed without specific approval of the County Engineer. After work has started if weather conditions should change which might tend to soften said shoulder, roadbed or right-of-way to a point where damage to said shoulder, roadbed or right-of-way is possible, then all work shall be suspended until such time as is again approved by the County Engineer. In case of any damage to the roadway, shoulders, roadbed or right-of-way by the applicant in the course of this work, the County shall be reimbursed by the applicant for the cost of necessary repairs to replace said roadway, shoulders, roadbed or right-of-way to their normal or previous condition.