

**LINCOLN ELECTRIC COOPERATIVE, INC.**  
**Development/Subdivision**  
**Application for Line Extension Cost Summary**

Name \_\_\_\_\_ Phone \_\_\_\_\_ Cell Phone \_\_\_\_\_ Date \_\_\_\_\_  
(Corporation or Partnership) Name \_\_\_\_\_  
Current Mailing Address \_\_\_\_\_

*Line extensions require a field survey prior to preparing a cost summary. **The engineering deposit is \$100.00/lot. The engineering deposit is nonrefundable but will be applied to Contribution in Aid of Construction or required fees if line is built within 24 months of engineering deposit payment.***

Development Name: \_\_\_\_\_ Number of lots to be served: \_\_\_\_\_

Give legal description of property (Provide Copy of Warranty Deed or Tax Notice and Plat Map)

Township \_\_\_\_\_ Range \_\_\_\_\_ Section \_\_\_\_\_  
Land Description per deed or tax notice \_\_\_\_\_  
Physical Address of Property \_\_\_\_\_

***If property is owned by someone other than party making application for service give landowner:***

Name \_\_\_\_\_ Tel. No. \_\_\_\_\_  
Address \_\_\_\_\_

**DEVELOPER CHECKLIST**

**STEP I - APPLICATION FOR LINE EXTENSION:**

1. Engineering Deposit - \$100.00/lot.
  - Deposit will be applied to your costs.
  - Deposit applicable for 24 months.
  - Non-Refundable if you choose not to go ahead with construction.
2. Developer completes Information sheet.
3. Developer receives Line Extension Policy.

**STEP II - APPOINTMENT WITH ENGINEER:**

Party to contact: \_\_\_\_\_ Phone \_\_\_\_\_  
Preferred time of day for field appointment : \_\_\_\_\_

**STEP III - FIELD SURVEY WITH ENGINEER:**

At this time, specific questions can be answered on site by Engineer. Engineer will explain clearing requirements developer is responsible for.

- A. Overhead - 30 ft. corridor for 1-phase; 40 ft. corridor for 3-phase.
  - B. Underground - 15 ft. corridor ( stumps may need to be removed).
  - C. All clearing must be completed (by Developer).
1. Additional fees of \$150 for each additional permit required (USFS, State Forest, BNRR, etc.)
  2. After meeting Engineer on site, paperwork will be compiled and a cost summary prepared. Both are mailed to developer.

**STEP IV - REQUIREMENTS PRIOR TO CONSTRUCTION:**

Developer completes and signs all paperwork and returns to our office with the necessary fees. Powerline corridor has been cleared.

**All paperwork and fees must be in office before any work is released for construction.**

Any necessary easements must be in office (developer may be required to assist in securing needed easements). NOTE: *Should USFS, State, or BN permits be required, the Engineer will secure them, however, **all costs will be absorbed by developer.*** (This is a lengthy process, perhaps 3 – 4 months. Plan ahead).

NOTE: If you are interested in telephone service you should contact the appropriate utility and discuss with them possible joint trench installation with LEC. If utility is interested, they need to contact us.

I have read, understand, and agree to the above terms and conditions of the Consumer checklist.

NAME \_\_\_\_\_ DATE \_\_\_\_\_ WITNESS \_\_\_\_\_