Make sure that all paperwork is signed and the required fees have been paid before returning any paperwork. Not completing and returning the necessary paperwork will delay your service.

| Things to consi                               | der:                |                            |
|---|---------------------|----------------------------|
| Service drop distance for 200 amp service 65' |                     |                            |
| Service drop distance for 100 amp service 90' |                     |                            |
| -   | _                   |                            |
| Things to do:                                 |                     |                            |
| Clearing of trees                             | and brush where the | line is to be built. There |
| needs to be a                                 | ft. clearance       | ft. on each side of the    |

line from the ground to the sky.

CONTACT OFFICE FOR SPECIFIC REQUIREMENT.

Installation of the meter pole -- Specifications are included in the New Construction packet. NVEC will furnish the Meter Can which can be picked up at our office during business hours (M-F 8a to 5p) and will require a signature. When you request a meter can you will need to know if it is for overhead or underground service.

All water, sewer, telephone and gas lines will need to be clearly marked. NVEC will not be responsible for damage to unmarked or incorrectly marked underground service.

Please be advised that depending on the time of year and weather conditions **construction can take up to 4 weeks** from the time your meter pole is up, right-of-way cleared and property is staked for service.