



501 Utility Court, Reedsburg, WI 53959
RUCLIGHTSPEED.COM
608-768-1000

Fiber Optic Service Line Application

Construction Agreement with outlined private utilities / hazards

Underground construction cannot begin until this form is signed and returned to Reedsburg Utility Commission (RUC) along with a complete map of private utilities and requested payment. Until the application, map and payment are received, you will not be added to the construction list. If you have any questions regarding this application, please call 608-768-1000. **Send the completed application, map and payment to P.O. Box 230, Reedsburg WI 53959**

This application requires a map (reverse side) of all Private Underground Utilities. These are underground hazards, owned by the property owner that is beyond your suppliers responsibility or demarcation point. Calling Diggers Hotline or 811 **WILL NOT** mark or provide information on these hazards as utility/supplier services stop at the electric meter, pedestal, main line or demarcation point. Electric lines coming from the meter, sewer or water laterals from a well or house-supply and propane lines from a tank are all privately owned with no shared information or data with the utilities or suppliers records. These WILL NOT be marked or discovered by calling 811.

The below signed contacts have authorized legal authority to allow Reedsburg Utility at the service address to construct fiber services to the business or residence and hereby authorizes the installation of a fiber service line and equipment on the property for future service connection.

Property Owner Name

Property Owner / Authorized Representatives Name:

Service Address

Property Service Address:

City, State, Zip

Service Address City, State, Zip Code:

Mailing Address

Owners Mailing Address: (If Different)

City, State, Zip

Mailing Address City, State, Zip Code:

Email Address

Email Address:

Phone Number

Phone Number:

\$250.⁰⁰

Service Line Drop Fee: (Required)

Check Number #:

*Owner/Representative Signature:

*Date:

Initial Here:

I agree to supply a map that clearly identifies all private facilities prior to start of construction activities. I understand that failure to supply an accurate map may result in damages to those facilities.

Initial Here:

I understand that in the event of any damages to underground facilities that I did not identify or misindicate, Reedsburg Utility or it's contractor(s) are not responsible for any damages and I agree to hold them harmless to any issues.

Initial Here:

I understand that a 120V service is required on the property for the electronics to operate and service to be supplied. I understand that these devices and electronics DO NOT operate on 12V and should not be modified in any way.

Please review the following definitions, terms and outlines. Please provide your signed acknowledgment of understanding.

Standard Service Line Drop: A standard service line drop includes vibratory plowing the service line from the road right-of-way to the customers premise. RUC typically runs the line up one side of the driveway and terminates the service at or near your electric panel or where the current telephone lines are connected/run into the premise. A service line drop DOES NOT include any private service extensions and additional fees may apply for non-standard, custom installations.

Preferred Service Line Drop: If you have a "Preferred Route" through your property to your premise, or would like a "Preferred Hit Point" on the premise that is more centrally located in the home or near a server room or cabinet - please mark these "preferred" lines/routes on your supplied map. Although we will try to use these preferred routes and hit points, there are times that these are not feasible for construction and the final decision will be decided by the foreman/construction crew.

Digger's Hotline/811: RUC LightSpeed or it's contractor will contact Digger's Hotline prior to excavating on the premise. Through Digger's Hotline, all public supply utilities will be marked from the right-of-way to the home or business. Any private utilities such as water, sewer, irrigation, utilities to out buildings, LP Gas, water wells, septic lines, wood furnace lines and septic systems will NOT be marked. RUC and it's contractor(s) are NOT responsible for damage to private utilities that have not been shown on the supplied map or lines supplied incorrectly prior to the start of the construction work.

Turf Restoration: Any landscape and turf restoration will ONLY be completed on excavated turf areas in the RIGHT-OF-WAY and NOT along the plow line through the property or in the customers owned land. Turf restoration will ONLY include a "rough backfill" of material.

I have read the above definitions, terms, and outlines and I hereby acknowledge my understanding of the material provided. I approve the installation of the fiber optic service(s) at my service location premise above.

*Owner/Representative Signature:

*Date:

Please complete the back side (reverse) of this drop application to be eligible for acceptance

(608) 768-1000

• 501 Utility Court, Reedsburg, WI 53959

• RUCLightSpeed.com

Required Map of ALL private utilities within your property

All underground private hazards need to be located on the below map regardless of location on the property

Please note that Diggers Hotline/811 does not locate, mark, or provide information for any privately owned utilities or infrastructure, including all items listed below. It is the applicant's responsibility to identify and disclose these private facilities. While exact inch-by-inch accuracy is not required, please understand that we cannot inspect every property in the county and cannot anticipate or locate hazards that have not been reported to us

Electric (Private / Customer-Owned):		
<input type="radio"/> Located on the Map	<input type="radio"/> Not Available	Power from meter to outbuildings
<input type="radio"/> Located on the Map	<input type="radio"/> Not Available	Electric lines to garages, barns, sheds
<input type="radio"/> Located on the Map	<input type="radio"/> Not Available	Landscape lighting power lines
<input type="radio"/> Located on the Map	<input type="radio"/> Not Available	Parking-lot lighting circuits
<input type="radio"/> Located on the Map	<input type="radio"/> Not Available	Private transformers
<input type="radio"/> Located on the Map	<input type="radio"/> Not Available	Electric vehicle charger lines
<input type="radio"/> Located on the Map	<input type="radio"/> Not Available	Well pump power lines
<input type="radio"/> Located on the Map	<input type="radio"/> Not Available	Underground pet fencing
Gas / Fuel (Private / Customer-Owned):		
<input type="radio"/> Located on the Map	<input type="radio"/> Not Available	Natural gas lines beyond the meter
<input type="radio"/> Located on the Map	<input type="radio"/> Not Available	LP / Propane lines from a tank
<input type="radio"/> Located on the Map	<input type="radio"/> Not Available	Fuel oil supply lines
<input type="radio"/> Located on the Map	<input type="radio"/> Not Available	Backup generator fuel lines
Water / Wastewater (Private / Customer-Owned):		
<input type="radio"/> Located on the Map	<input type="radio"/> Not Available	Water lines to barns & livestock
<input type="radio"/> Located on the Map	<input type="radio"/> Not Available	Septic tanks
<input type="radio"/> Located on the Map	<input type="radio"/> Not Available	Septic drain fields
<input type="radio"/> Located on the Map	<input type="radio"/> Not Available	Water well heads
<input type="radio"/> Located on the Map	<input type="radio"/> Not Available	Irrigation & sprinkler lines
<input type="radio"/> Located on the Map	<input type="radio"/> Not Available	Geothermal heating lines
<input type="radio"/> Located on the Map	<input type="radio"/> Not Available	Pond & fountain supply lines
<input type="radio"/> Located on the Map	<input type="radio"/> Not Available	Outdoor wood-boiler lines
Communications / Data (Private / Customer-Owned):		
<input type="radio"/> Located on the Map	<input type="radio"/> Not Available	Private ethernet data lines
<input type="radio"/> Located on the Map	<input type="radio"/> Not Available	Security camera cable runs
<input type="radio"/> Located on the Map	<input type="radio"/> Not Available	Gate / keypad control wiring
<input type="radio"/> Located on the Map	<input type="radio"/> Not Available	Intercom / alarm system wiring

Please sketch an overhead view of your property with the hazards listed above:

An engineering site plan can be attached for New Construction projects.
In addition to the map requirements, photos can be supplied to provide additional clarity.

Please write any comments, concerns or additional information regarding your installation or underground hazards that you would like supplied to our foreman, construction crew or contractor(s).