



City of North Pole

125 Snowman Lane • North Pole, Alaska 99705 • Tel. 907.488.2281 • Fax 907.488.3002

Application for Utility Extension Permit Required for all extensions to public utility

Official Use Only

Permit # _____

Date received: _____

Official receiving: _____

1. Utility Extension Location

Subdivision(s) to be served: _____

Planned estimated area of land disturbance: Approximate number of acres OR square feet:

Acres: _____ OR Square feet: _____

- A Storm Water Permit may be required depending upon the location of the project and total area of land disturbance.

2. Required Submittals

Engineer's construction cost estimate (include total and calculations in generating estimate)

Submittal check sheet

- See City of North Pole *Utility Standards of Construction* for required submittals. Required submittals are listed in the attached check sheet. Other submissions may be required by the Utility based upon unique aspects of the project.

3. Type of Utility Construction Project

A. Type of improvement

- Water, estimated feet of mains: _____
- Sewer, estimated feet of mains: _____
- Sewer lift station(s), number: _____
- Water pump house(s), number: _____
- Other (list): _____

B. Number of lots to be served with:

- Water: _____
- Sewer: _____

4. Contact Information

	Name	Address (city/state/zip)	Phone	Prof. license #
1. Owner or Developer				
2. Project Engineer				

I certify that the proposed utility construction project shall conform to the City of North Pole's *Utility Standards of Construction* and all other local and state statues as they apply to construction activities associated with the proposed project.

Signature of applicant

Date

5. Submittal Check Sheet

Waste Water System Extension

- Alaska Department of Environmental Conservation (ADEC) Authorization to Construction ¹
- ADEC submittal documents
- Storm Water Permit (if required) ²
- Construction Design Documents (engineer stamped)
- Description of improvement area
- Design report including assumptions and flow calculations (see Utility Standards 1.2.3 Reports, Plans and Specifications)
- Soil investigation report
- Proposed final plats or metes,
- Record of all recorded easements in project area if not shown on an approved plat

Water System Extension

- Alaska Department of Environmental Conservation (ADEC) Authorization to Construction ¹
- ADEC submittal documents
- Storm Water Permit (if required) ²
- Construction Design Documents (engineer stamped)
- Description of improvement area
- Design report including assumptions and flow calculations (see Utility Standards 3.2.3 Reports, Plans and Specifications)
- Soil investigation report
- Proposed final plats or metes,
- Record of all recorded easements in project area if not shown on an approved plat

1. Alaska Department of Environmental Conservation Authorization to Construct may be submitted after submission of the permit application; however, construction may not occur until the City receives a copy of the state's Authorization to Construct.
2. A Storm Water Permit, if required, may be obtained after submittal of the initial documents, but if a Storm Water Permit is required, construction may not begin until the Storm Water Permit is submitted and approved.