

## Marion County

**OREGON** 

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Permitting for Work of Utilities in County Rightof-Way

# Permitting for Work of Utilities in County Right-of-Way

Additional to the Annual Permit, Utility work requiring Project Specific Permits:

#### I. UNDERGROUND UTILITIES

- A. New Construction: All new construction in the public Right-of-Way. Mainline replacement is considered new construction.
  - 1. New Mainline: Construction
  - 2. New Service Connection with work in the In-Zone
  - 3. New Service Connection without any work in the In-Zone
- B. Existing Facility Modifications: (Repair, disconnections, pulling line through ducts, visual inspection/review, switching, etc.).
  - 1. Projects not disturbing the In-Zone or any soil within the public Right-of-Way, i.e., work in existing ducts, cabinets, or vaults
  - 2. Projects disturbing the In-Zone or any soil within the public Right-of-Way:
    - Pavement cores up to 10" and pot-holing in the In-Zone by water jet/vacuum excavation.
    - Water jet/vacuum excavation outside the In-Zone
    - Other types of pot-holing in the In-Zone

### II. ABOVE GROUND UTILITIES

- A. High Traffic Impact Object: Construction. This work includes such traffic hazards as cabinets, poles, guying, ducts on bridges, etc.
- B. Low Impact Traffic Objects: Construction. These objects have very little or no influence as hazards, i.e., phone pedestals, gas line markers, overhead lines, etc.
- C. Vegetation Control: trimming of trees, brush, and grass around utilities
- D. Visual inspection/review (includes meter reading)

KEY:

Italicized = Project specific Utility Work in Right-of-Way Permit is required in addition to the Annual Blanket Permit.

**Bold** = May be covered under an Annual Blanket Permit and not require Utility Work in Right-of-Way Permit.

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#### MATRIX FOR ANNUAL PERMIT

MARION COUNTY PERMITTING FOR WORK OF UTILITIES IN THE COUNTY RIGHT-OF-WAY  I. UNDERGROUND UTILITIES IN THE COUNTY RIGHT-OF-WAY  I. Was a specific connection without any work in the In-Zone I. Was a specific connection without any work in the In-Zone I. Projects not disturbing the In-Zone or any soil within the public right-of-way: I. Projects of disturbing pavement or soil in the public right-of-way: I. Projects of disturbing pavement or soil in the public right-of-way: I. Projects not disturbing the In-Zone I. Projects suithout any work in the In-Zone I. Projects suithout any work in the In-Zone I. Projects suithout any work in the In-Zone I. Projects without any work in the In-Zone II. Projects without any work in										
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(Note: Mainline replacement is considered new construction.)  1. New Mainline: Construction 2. New Service Connection with work in the In-Zone 3. New Service Connection without any work in the In-Zone 3. New Service Connection without any work in the In-Zone 3. New Service Connection without any work in the In-Zone 3. New Service Connection without any work in the In-Zone 3. New Service Connection without any work in the In-Zone 4. X X X X X X X X X X X X X X X X X X X	I. UNDERGROUND UTILITIES									
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3. New Service Connection without any work in the In-Zone  8. Existing Facility Modifications: (Repair, disconnections, pulling line through ducts, visual inspection/reviews, switching, etc.)  1. Projects not disturbing the In-Zone or any soil within the public right-of-way, i.e. work in existing ducts, cabinets, or vaults.  2. Projects disturbing pavement or soil in the public right-of-way:  **Projects with work inside the In-Zone  Projects with work inside the In-Zone  C. Emergency Repairs 3  D. Visual Locates (pot-holing):  **Pavement cores up to 10" and pot-holing in the In-Zone by water jet/vacuum excavation  **Vax x x x x x x x x x x x x x x x x x x	1. New Mainline: Construction	Х	Х	Х	Х			Χ	Х	
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cabinets, poles, guying, duets on bridges, etc.   Objects must be at least 10' from edge of pavement   B. Low Traffic Impact Objects: Construction. These objects have very little or no	A. High Traffic Impact Objects: Construction. This week includes such traffic hazards as	v		v	v			V	v	
B. Low Traffic Impact Objects: Construction. These objects have very little or no		^	^	^	^			^	^	Objects must be at least 10' from edge of payoment
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	influence as hazards, i.e. phone pedestals, gas line markers, overhead lines, etc.	^	^	^	^			^	^	
C. Vegetation Control: Trimming of trees, brush, and grass around utilities X X X X X X	C. Vegetation Control: Trimming of trees, brush, and grass around utilities	Χ		Χ		Χ		Χ	Χ	
D. Visual inspection/review (includes meter reading).	D. Visual inspection/review (includes meter reading).	Χ	Х			Χ		Χ	Х	

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Italicized items indicate an additional project specific Utility Work in Right-of-Way Permit is required in addition to the Annual Blanket Permit. **Bold** items indicate the work may be covered under an Annual Blanket Permit and not require an additional Utility Work in Right-of-Way Permit

 $<sup>^{1}</sup>$  Indicates a daily email of work being conducted to MCLDEP@co.marion.or.us will satisfy notification requirement

<sup>&</sup>lt;sup>2</sup> Indicates I.D. signage only required if vehicles are to be parked and working at the site more than 15 minutes

<sup>&</sup>lt;sup>3</sup> Indicates the need to follow-up with an "Emergency Repairs Report" emailed to the County at MCLDEP@co.marion.or.us