

850 Main Street, Dallas, OR 97338

Phone: (503) 623-9237 Email: environmentalhealth@co.polk.or.us

#### **AUTHORIZATION NOTICE**

Authorization Notices are evaluations of existing sewage disposal systems that determine whether the system is adequate for a specific proposed use, prior to connecting to or changing the use of the system. If connection to the existing system cannot be approved, the authorization can be converted into a permit to repair, replace, alter, or increase the capacity of the sewage disposal system as needed. In such cases, the fee for the Authorization Notice will be applied toward the permit fee, provided that the owner and proposal remain unchanged. Test pit(s), plans for system construction, and any outstanding fees may be required before the permit is issued.

#### **APPLICATION TYPE**

- **Record Review**: An in-office review of the proposal and our records if the system was installed within the last 10 years, or if an evaluation of the drainfield was completed within the last 10-years.
- Field Visit: If permit records do not exist for the system, or if the system was installed more than 10 years ago.

#### **APPLICATION INSTRUCTIONS**

Please ensure that a complete application is submitted, as any incomplete or inaccurate information may cause delays in the application process.

Items required to process your application:
☐ A Signed and Complete Application Form. (All fields required)
$\square$ Notice Authorizing Representative Form: Required if someone other than the property owner is submitting the application.
☐ A Detailed Site Plan: A detailed site plan showing the proposed development and/or changes to the property. A scaled plot map can be created at <a href="https://maps.co.polk.or.us/pcmaps/">https://maps.co.polk.or.us/pcmaps/</a> . Do not submit sketches over aerial photos. See EXAMPLE attached.
<ul> <li>☐ Measurements of existing septic tank, effluent line, and disposal field.</li> <li>☐ Show proposed improvements or changes (i.e. new bedroom addition or mobile home placement etc.)</li> <li>☐ Show location of all existing and proposed buildings, roads, driveways, property lines, easements, springs, wells, lakes, ponds, rivers, streams, drainage areas and other physical features.</li> <li>☐ Show location of full system replacement area meeting all siting requirements (except soil conditions).</li> <li>***Required when projected daily sewage flow increases beyond original design capacity of the system***</li> </ul>
☐ Existing System Evaluation Report (ESER) — Must be conducted by a licensed and certified installer, maintenance provider or other DEQ qualified person and include all part of the system.
☐ Existing Septic System Description
☐ Land Use Compatibility Statement (LUC): If property is located within the City of Salem Urban Grown Boundary (UGB), a city sign off is required. The property owner and/or authorizing agent must contact the City of Salem to obtain an LUC sign off. Provide copy of signed LUC with application.

#### **LAND USE COMPATIBILITY STATEMENT**

A favorable Land Use Compatibility Statement (LUCs) must be received before we can issue or sign off on any permit. Upon receipt, your application will be forwarded to the local Planning Authority for completion of the LUCs. If the LUCs is not approved, or otherwise not favorable, you will be notified prior to us proceeding with your application. Once notified, you may choose to withdraw your application and request a refund, or ask that we place your application on hold until any conditions are met.



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For Office Use Only:
Permit #:
Date: Received by:
Receipt No.:
Total Fee:
Salem UGB: no $\square$ yes $\square$
Signed LUC from City of Salem? □no □yes □N/A

### **Application for Onsite Sewage Disposal**

<b>~</b>	Owner Name:	Phone:									
OWNER	Mailing Address:	City: St: Zip:									
6 -	Email Address:										
Ŀ	Applicant is: ☐ Owner ☐ Authorized Repr	esentative (authorization attached)									
APPLICANT INFO	Applicant Name:	Phone:									
PLICA	Mailing Address:	City: St: Zip:									
Α	Email Address:										
. Z	Township: Range: Section:	Taxlot: Acres: Zone:									
PROPERTY DESCRIPTION	Site Address:										
PE RIP	City:	Oregon Zip:									
PR( ESC		Proposed Private Well/Spring $\ \square$ Public Water	System								
٥	Directions to the Property:										
<b>≥</b> 0	☐ Single Family Dwelling: Current # of Bedrooms:										
FACILITY	☐ Commercial: Max # Employees: Ma	•									
F.4	Seating # ☐ Showers ☐ Food Prepara	tion 🗆 Other:									
	COMPLETE ONLY	ONE SECTION									
	SITE EVALUATION	AUTHORIZATION	or								
	☐ Single Family Dwelling	☐ Connect to used or unused existing system									
	☐ Commercial:	☐ Addition of one of more bedrooms									
	Owner or applicant must supply a minimum of two test holes per site. Test holes must be 2' wide by 5' deep,	☐ Replace one dwelling with another☐ Personal Hardship									
	stepped or gradually sloped and a minimum of 75'	☐ Change of use: ☐ Other: ☐									
ш	apart.	Existing system evaluation report (ESER) <u>required</u> unless:									
Δ	**Sanitarian prefers to be on-site when test holes are	O Septic system is less than 5 years old and was never used.									
S	being dug**	Oused septic system that is less than 10 years old with issued Certificate of Satisfactory Completion (CSC).									
ATI(	Is the site ready for inspection? $\square$ Yes $\square$ No: When	Oused ATT systems less than 5 years old with an issued Co	SC.								
APPLICATION TYPE	PERMIT REQUEST										
АРР	☐ <b>New/Installation</b> (fee dependent on system type)	☐Standard ☐ Standard with pump (e.i hydrosplitter)									
	Site Evaluation Approval:	□Capping Fill □ Saprolite									
	Repair: Minor (tank only) Major(tank/drainfield)	□Steep Slope □ Pressurized									
	□ Alteration: □ Minor (tank only) □ Major(tank/drainfield) □ Repowed/Transfer Permit #	☐ SandFilter/ATT ☐ Seepage Trench ☐ Holding Tank ☐ Commercial: GPD									
	☐ Renewal/Transfer Permit #										
	□Licensed Installer (name):	DEQ License #:	nstall								
	Is the site ready for inspection? (Alteration/Repair	☐ Yes ☐ No When:									
ш	Is the site ready for inspection? (Alteration/Repair)  I understand that this application and site for a septic site of	☐ Yes ☐ No When:evaluation must be prepared according to instruction be	efore								
URE	Is the site ready for inspection? (Alteration/Repair)  I understand that this application and site for a septic site of action can be taken on this application. By my signature, I hereby grant the Department of Environmental Quality and	evaluation must be prepared according to instruction be certify that the information I have furnished is correct, at its authorized agent, Polk County Environmental Heal	efore								
NATURE	Is the site ready for inspection? (Alteration/Repair) I understand that this application and site for a septic site of action can be taken on this application. By my signature, I hereby grant the Department of Environmental Quality and Division, permission to enter onto the above-described pro	evaluation must be prepared according to instruction be certify that the information I have furnished is correct, at its authorized agent, Polk County Environmental Heal perty for the purpose of this application.	efore								
SIGNATURE	Is the site ready for inspection? (Alteration/Repair)  I understand that this application and site for a septic site of action can be taken on this application. By my signature, I hereby grant the Department of Environmental Quality and	evaluation must be prepared according to instruction be certify that the information I have furnished is correct, at its authorized agent, Polk County Environmental Healingerty for the purpose of this application.  Date:	efore								

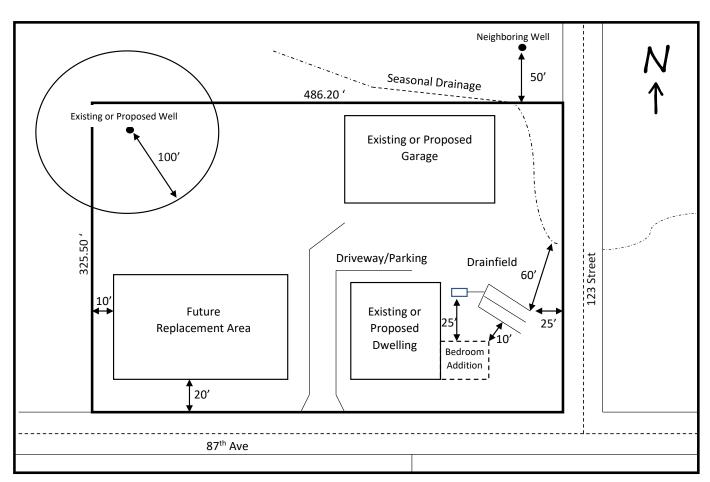


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#### **LETTER OF AUTHORIZATION**

Let it be known thathas been retained to act as an agent to perform all acts for development on my property identified below. These acts include: Pre-application conference, filing applications and/or other required documents relative to all planning applications, septic system feasibility, sewage disposal permits, manufactured dwelling permits and building permits.							
		Address or Road					
And described in the	ne records of Polk Count	y as:					
Township	Range	Section	Tax Lot(s)				
Township	Range	Section	Tax Lot(s)				
undersigned prope	erty owner.	ot satisfied by the agent, are					
Printed Name:							
Address:		Phone:					
City, State, Zip		Email:					
AGENT:							
Signature:			Date:				
Printed Name:							
Address:		Phone:					
City State 7in		Emails					

### SAMPLE PLOT PLAN



By my signature I certify that the information provided on this plot plan is complete and accurate.

Applicant's Signature Date

**Plot Plan** 

**Property ID:** 00S00W00 0000 **Date Produced:** 03/14/2022

# REQUIRED PLOT PLAN INFORMATION

- Owner Name
- Legal Description/Map#
- North Arrow
- Property Dimensions
- Neighboring wells/waterlines
- •All wells/waterlines on property
- •Roads, Driveways, parking areas
- Buildings and fences
- Septic tanks and drainfields
- Acres of excavation (cuts, fills)
- Easements, deed restrictions etc.
- •Lakes, springs, streams, ditches, etc.
- •Neighboring water bodies (w/in 100' of property lines)
- •Field drainage tiles

#### POLK COUNTY ENVIRONMENTAL HEALTH

#### **Site Plan Must Be Current**

Site Address: Range: Section: Taxlot #_										_ Ci	ity: _																		
Township:				_ Ra	Range: Section: Taxlot														_Acr	es:									
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### **EXISTING SEPTIC SYSTEM DESCRIPTION**

Please answer the following questions as completely as possible, and to the best of your knowledge.

	1.	Your existing septic system consists of (check all that apply):	
		☐ Septic Tank ☐ Disposal Trenches ☐ Capping Fill	☐ Sandfilter
		☐ Seepage Bed ☐ Cesspool or Pit ☐ Unknown ☐ Other	
	2.	2. When was your septic system installed?	
	3.	B. Tank material: ☐ Concrete ☐ Steel ☐ Plastic or Fiberglass	(Permit Number)  Unknown
	4.	Septic tank volume (in gallons)	
	5.	6. When the septic tank was last pumped?Attach	receipt if available.
	6.	5. Number of disposal trenches	
	7.	7. Total length of disposal trenches (in feet)	_
	8.	3. Do you propose to use the existing septic system? Yes $\Box$ No $\Box$	
	9.	). Is your septic system currently in use? Yes $\Box$ No $\Box$	
		.0. Is your septic system currently serves a dwelling: low many bedrooms are in the dwelling? How many people occup	y the dwelling?
	11.	How many bedrooms will be in the proposed dwelling?	_ How many occupants?
	Ηον	.2. If the septic system serves a business:  How many total employees are there?  Type of business	
		.3. Is there a proposed change of use of your structure (home or business)? f yes, please explain	
	14.	4. Provide a plot plan (sketch) on the reverse side of this form showing the that locate the existing septic tank and disposal trenches, property lines driveways, and water supply. Indicate the direction of north. If you are indicated the test hole location.	s, easements, existing structures,
Ву	my s	y signature, I certify that the above information and plot plan on the revers	se side of this form are accurate and true
to	the l	e best of my knowledge.	
		Signature of Property Owner or Legally Authorized Representative	(Date)
		<b>e use only:</b> Record of existing system: Yes $\square$ No $\square$ Attached $\square$ Date Iss	
		•	pletion Issued: Yes $\square$ No $\square$ Initials
Otl	ner f	r file information:	

# Table 1 OAR 340-071-0220

#### MINIMUM SEPARATION DISTANCES

Items Requiring Setbacks	From Sewage Disposal Area, Including Replacement Area	From Septic Tank and Other Treatment Units, Effluent Sewer and Distribution Units
1. Groundwater Supplies	100'	50'
2. Temporarily Abandoned Wells	100'	50'
<ul><li>3. Springs:</li><li>Upgradient</li><li>Downgradient</li></ul>	50' 100'	50' 50'
4. Surface Public Waters: *  • Year Round  • Seasonal	100' 50'	50' 50'
<ul> <li>5. Intermittent Streams:</li> <li>Piped (watertight not less than 25' from any part of the on-site system)</li> <li>Unpiped</li> </ul>	20' 50'	20' 50'
<ul> <li>6. Groundwater Interceptors:</li> <li>On a slope of 3% or less</li> <li>On slope greater than 3%</li> <li>Upgradient</li> <li>Downgradient</li> </ul>	20' 10' 50'	10' 5' 10'
7. Irrigation Canals:  • Lined (watertight canal)  • Unlined:  ○ Upgradient  ○ Downgradient	25' 25' 50'	25' 25' 50'
8. Cuts Manmade in Excess of 30 inches (top of downslope cut):  Which intersect layers that limit effective soil depth within 48 inches of surface  Which do not intersect layers that limit effective soil depth	50' 25'	25' 10'
9. Escarpments:  Which intersect layers that limit effective soil depth  Which do not intersect layers that limit effective soil depth	50' 25'	10' 10'
10. Property Lines	10'	5'
11. Water Lines	10'	10'
12. Foundation Lines of any Building, Including Garages and Out Buildings	10'	5'
13. Underground Utilities	10'	

<sup>\*</sup>This does not prevent stream crossing of pressure effluent sewer.