

On-Site Sewage Disposal Application Packet

This packet of materials should include all you need to begin your residential or commercial application for on-site sewage disposal. Below is a brief description of each type of septic application:

New Lot Development	
☐ Site Feasibility (Step 1):	A soils evaluation to determine the suitability for an on-site septic system.
☐ Installation Permit (Step 2):	A written document allowing the installation of a septic system.
Existing Septic Systems	
☐ Repair Permit:	Repair or replacement of the drainfield (major) or septic tank (minor).
☐ Alteration Permit:	Expand or change the location of the drainfield (major) or tank (minor).
☐ Authorization Notice:	Place into service, reconnect to, change the use of, or increase bedrooms.
☐ System Evaluation:	Evaluation of an existing system for bank loan, sale, or land partition.
<u>Miscellaneous</u>	
☐ Permit Renewal/Transfer:	Permit renewals (1-year after expiration) or transfer (prior to expiration).
☐ Medical Hardship Renewal:	Up to 5-year renewal of a Medical Hardship (Authorization Notice)

IMPORTANT!

Please note that it is the applicant's responsibility to provide all the required information on the application and any incomplete or inaccurate application may delay the permit review process.

Processing your application will typically take 2 - 4 weeks, depending on the number of applications being processed ahead of yours and the complexity of the site.

The application, payment and indicated papers must be returned to:

Benton County Development Department 4500 SW Research Way Corvallis, OR 97333

Phone: 541-766-6819

Hours: Monday - Friday, 8:30 am - 4:30 pm, call ahead to verify lunch hour

Email: permitcheck@co.benton.or.us

If you have questions regarding application submittal, payment or zoning compliance status of a submitted application, please call Benton County Community Development. If you have specific questions regarding On-Site Sewage Disposal pertaining to the property, please call Benton County Environmental Health Division at 541-766-6841. For more information, please visit our website at www.bentoncountyor.gov

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DIRECTIONS: Please mark the appropriate application type. Fill in each blank on this form. Applications other than residential use must be reviewed by Environmental Health prior to submittal. When completed, mail or deliver the application form and an accurate plot plan to the Development Department. Fees are payable through checks, money orders or credit cards.

Applications are considered incomplete until the Environmental Health Division receives a favorable Land Use Compatibility Statement with this application from the Development Department. For more information please call the Benton County Environmental Health Division at 541-766-6841.

Benton County Environmental Health Division at 541-766-6841.					
Site Feasibility (Step 1)	Site Feasibility (Step 1) Each Lot \$1,272				
Installation Permit NEW (Step 2)	nstallation Permit NEW (Step 2) Standard, Saprolite, Steep Slope, Seepage Trenches \$1,635				
	Sand Filter, ATT, Capping Fill, Tile Dewater & Pressure Distribution \$2,32				
Repair Permit	Minor \$509 (Tank&other components)				
Alteration Permit	tion Permit				
Authorization Notice ✓	☐ No field visit required \$526 (EH app)				
· ·	stem Evaluation ✓ Field visit required \$923				
	Permit Renewal/Transfer Field visit required \$921				
Medical Hardship 5 Yr. RENEWAL	Field visit required \$509	☐ No field visit required \$281			
✓ Mark each drain line and expose septic ta	nk and first drop box or distribution box	c for inspection.			
Site address:					
Assessor's Map and Tax Lot #'s: T	_, R, S, TL	Parcel size in acres:			
Owner's name:	Phone:	Email:			
Mailing address:					
Applicant name:	Phone:	Email:			
Mailing address:					
Installer: Pho	ne:DEQ license	#:Exp. date:			
Building use:	Drinking water source:				
$Number\ of\ bedrooms \underline{\hspace{1cm}}; or\ employees \\ \underline{\hspace{1cm}} (residential)$	oyees, seating, etc	ivate well, public utility, developed spring, etc.)			
If you are remodeling or replacing a hon	ne, do you plan on adding or deletir	ng bedrooms?			
If yes, current # of bedrooms:Proposed # of bedrooms (after remodel/replacement):					
For site feasibility, repair, and alterati	ion, date test holes ready:	or call EH when ready.			
*From November - April have installer	call EH at 541-766-6841 to coordin	nate digging test pits in inclement weather.			
a Land Use Compatibility Statement. Call 5	541-917-7553 for further directions. Pro	ny Development Department must complete oposal has been reviewed and found to be:			
Compatible or; Not compatible Signed:					
Signed: Please make checks payable and deliver	gamplated applications to: Danton	County Davelonment Denoutment			
4500 SW Research Way, Corvallis, Orego	on 97333 <mark>M-F. 8:30 am - 4:30 pm. c</mark>	all ahead to verify lunch hour			
Owner's Signature:	Print Name:	Date:			

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Print Name:

Date:



Benton County On-Site Sewage Disposal System Plot Plan

Benton County Health Department • Environmental Health Division 4500 SW Research Way • P.O. Box 3020 • Corvallis, OR 97339-3020

Site #:	
Permit #: _	
Type:	

Owner:				Date:		
				Buic.		
	and Tax Lot Numbers: T		, Sec	, TL	Parcel:	
_						
(Draw your plot plan in the area below)						

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Itemized Plot Plan Checklist

Your plot plan should show all of the following listed below. The more accurate and detailed your plot plan, the faster we can process your application. **Inaccurate or incomplete plot plans may be returned to the property owner.**

	Owner's name and Assessor's map and tax lot numbers.
	North arrow.
	A scale of 1 inch = 50 feet (ft.) is preferred. The accuracy of all dimensions and measurements given are more critical than the actual scale of the plot plan.
	Dimensions of all property lines. If your lot is larger than what will fit on a one-page plot plan, please show your entire lot on an additional plot plan in a smaller scale, such as $1 \text{ inch} = 100 \text{ ft.}$
	Appropriate road names.
	All easements and right-of-ways.
	Proposed and existing buildings and driveways. Please identify each building and give dimensions.
	Distances from at least two property lines for existing and proposed buildings.
	Proposed and/or existing septic tank and disposal fields locations. This should also include a secondary (also referred to as a repair or replacement) field location.
	Proposed or actual test hole locations. *See example of test hole below.
	Slope directions and contour intervals, if applicable.
	All creeks, ponds, rivers, springs, and lakes (year-round or intermittent) that are either on your parcel or on neighboring parcels within 100 ft. of your property lines.
	All wells or proposed wells on your parcel or neighboring parcels within 100 ft. of your property lines.
NIO	NTE. District of a control of the district of the control of the control of the city of th

NOTE: Plot plans submitted for installation permits must be consistent with the Site Approval Plot Plan issued by the Environmental Health office. Use common reference points where possible.

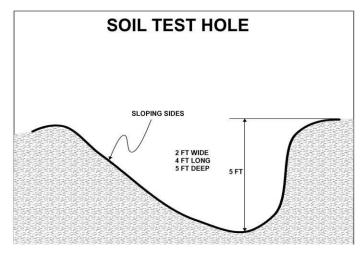
Soil Test Holes for Site Feasibilities, Major Repairs, and Other Applications as Required

The individual making the request for the site inspections shall be responsible for having the test holes dug. All holes must be 2 ft. wide, 4 ft. long, and 5 ft. deep on slopes of less than 25%. On slopes 25 - 45%, 6 ft. test holes will be required. A sloping side on the downhill end of all test holes is required.

A minimum of two test holes per site is required. The holes should be spaced approximately 75 ft. apart across the slope and 35 ft. up and down the slope. They will then be in opposite, high and low corners of the proposed disposal field area.

Be sure to take adequate safety precautions to prevent children and livestock from entering these holes.

During the months of November through April, it is often possible for Environmental Health staff to meet a



* No Fieldwork can be done until the test holes are ready *

backhoe on the site. You must call ahead to make these arrangements. The applicant is responsible for notifying the Environmental Health Division at 541-766-6841 when the test holes are ready.

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SAMPLE Onsite Sewage Disposal Plot Plan

Benton County Health Department • Environmental Health Division 4500 SW Research Way • P.O. Box 3020 • Corvallis, OR 97339-3020

Site #:	
Permit #: _	
Type:	

20′ 20′

NEIGHBOR'S

WELL

Owner: John & Mary Doe Applicant: ABC Builder Assessor's Map and Tax Lot Numbers: T 11 R 5 Sec	
Address: 4567 Main Street, Anywhere, USA (Draw your plot plan in the	area helow)
(Draw your plot plan in the	area below)
N	
PROPERTY LINE	
TEST PIT TEST PIT TEST	80 RIGHT-OF-WAY
125°	DRIVEWAY 30° · · · ·
SHED	47:

Indicate North arrow and scale.

350'

Your plot plan can be computer generated or hand drawn.

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Department of Environmental Quality - DEQ Table 1 Oregon Administrative Rules <u>OAR 340-71-220</u> Distributed by: Benton County Environmental Health Division

Minimum Separation Distances

Items Requiring Setback	From Subsurface Absorption Area Including Replacement Area	From Septic Tank and Other Treatment Units, Effluent Sewer and Distribution Units
Groundwater Supplies and Wells.	*100'	50'
2. Springs:Upgradient.Downgradient.	50' 100'	50' 50'
**3. Surface Public Waters: • Year round. • Seasonal.	100' 50'	50' 50'
 4. Intermittent Streams: Piped (watertight not less than 25' from any part of the on-site system). Unpiped. 	20' 50'	20' 50'
5. Groundwater Interceptors:On a slope of 3% or less.On a slope greater than 3%:	20'	10'
Upgradient.Downgradient.	10' 50'	5' 10'
Irrigation Canals: Lined (watertight canal). Unlined:	25'	25'
Upgradient.Downgradient.	25' 50'	25' 50'
 7. 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'
 8. Escarpments: Which Intersect Layers that Limit Effective Soil Depth. Which Do Not Intersect Layers that 	50'	10'
Limit Effective Soil Depth.	25'	10'
Property Lines. Water Lines.	10' 10'	5' 10'
11. Foundation Lines of any Building or Structure, Including Garages and Out Buildings.	10'	5'
12. Underground Utilities.	10'	_

^{* 50-}foot setback for wells constructed with special standards granted by WRD.

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^{**} This does not prevent stream crossings of pressure effluent sewers.

DEQ State of Oregon Department of Environmental Quality

Department of Environmental Quality

725 SE Main Street, Roseburg OR 97470 (541) 440-3338



LETTER OF AUTHORIZATION

Let it be know	n that		rint Name	
These acts in all zoning app	clude: Pre-appl	ication conference te permits, well v		ny property identified below. other required documents relative to orms, access permits, manufactured
		Property	Situs or Road Address	
And described	d in the records	of Benton County	/ as:	
Township	Range	Section	Tax Account(s)	Tax Lot(s)
Township	Range	Section	Tax Account(s)	Tax Lot(s)
	-			
Printed Name:Phone:				
City, State, ZipFax:				
	O REPRESENT		Date:_	
Printed Name	•	·		
Address:	dress:Phone:			9:
City, State, Zip	0		Fax:	
Email				