## **Sewer Verification**



		th your plan review packet.	
Facility name _		Applicant name	
Facility address		Email	
Parcel number _		Phone	
☐ New facility.	☐ Changes to existing approved faci	lity.	
Proposal descrip	tion		
IC C!	ity will connect to a publi	c sewer:	
it your facil			
•	ne of the following:		

## If your facility will connect to an on-site septic system:

### Proposing a new structure or changing the current use of the existing septic system?

You need to submit a New Septic Design or a Commercial Remodel application. See the guidelines and information on the back of the On-site Septic System Verification (OSSV) form.

#### No new structures or changes to the current septic system?

Complete an OSSV form and email it to our On-site Sewage Program at <a href="mailto:ehsepticsystems@tpchd.org">ehsepticsystems@tpchd.org</a> for initial review. Incomplete applications will be put on hold until we receive all information below, which will delay the process of your plan review application.

# **On-site Septic System Verification**



Before your plan review application can be accepted, we must verify your septic system is approved for use. Please complete the information below and email to ehsepticsystems@tpchd.org for initial review. Incomplete applications will be put on hold until we receive all information below.

Proposed use:								
□ New facility (New Plan Review) □ Changes to existing approved facility (Change of menu/Equipment/Remodel)  Facility type (check all that apply):								
Facility name				Parcel number				
Facility/sale site address				Applicant name				
Email			Phone					
Commissary address (If app	licable)							
Proposal description (Specify what menu and equipment items you plan to change):								
Identify which iten	ns apply:							
If you are an existing approv	ved facility, inc	clude previou	s approved	items along with proposed changes.				
Are public restrooms available?								
Is seating available to the customer?   Yes No N/A If yes, proposed max. number of seats								
Previous number of seats ap	oproved	Will you	use water f	or beverages or food preparation?  Yes  No  N/A				
How many employees will you have? Previous number of employees approved								
Provide a copy of:								
☐ Menu ☐ Floor Pla	n 🗌 Equip	oment used	☐Hou	rs of Operation				
Our goal is to complete inition you may be approved or recommendations.			•	ceiving a complete application. After your initial review, emodel application.				
		HEALTH [	DEPARTMENT	USE ONLY				
ON Number:								
☐ Approved: Existing septic syst	tem is adequate f	or proposal.		☐ Approved with Remodel application review.				
Comment								
Signature			oate	Phone				

Information submitted is subject to Public Records Act, Chapter 42.56 RCW.

## **On-site Septic System Verification**



### Proposing a new structure?

- Contact a licensed septic system designer or engineer to design a septic system that meets the needs
  of your proposal facility and our current regulatory requirements.
- For a list of designers and engineers visit <u>tpchd.org/designers</u>.
- For more information about on-site septic system applications and guidelines visit <u>tpchd.org/healthy-homes/septic-systems/applications-and-forms</u>.

## Changing the use of the existing septic system?

### This applies if your facility is one of the following:

- Part of a site used as a residential structure (home, apartments, multiplex, etc.) that is now being proposed as a commercial business (any type of business).
- A camp, school, or other public center (church, community center, etc.) proposing a new food service or an
  increase in population/the number of people using the services (campers, students, parishioners, employees,
  etc.).
- A retail sales/office space (insurance company, banks, clothing store, real estate agency, etc.) proposing a food service (coffee stand/shop, grocery store with food prep or deli counter, restaurant/fast food etc.).

#### You should:

- Hire a licensed septic system designer or engineer to complete a Commercial On-Site Sewage Remodel Application with a justification for waste strength and flow. For a list of designers and engineers visit tpchd.org/designers.
- Complete a satisfactory Operation and Maintenance (O&M) septic inspection within the last year. For a list of septic service companies, visit tpchd.org/septicservicecompanies.
- Your septic designer will submit the application and analysis. You can check the status of your application at eco.tpchd.org/#/pa2/search.