

ONSITE SEWAGE SYSTEM CERTIFICATION OF MAINTENANCE

To:	Capital Regional District				This form is required annually for Type 2 & 3 systems in the following municipalities only: Colwood Langford North Saanich
Re:	Property Address and Strata # (if applicable)				
	Municipality				SaanichView Royal
	Septic Syster	n Type (2 or 3)	:		
Please be advised that the maintenance of the sewage system on the above-described property was completed in accordance with the maintenance plan as prescribed by the Planner on:					
	(day/month/year))			
I, the undersigned, am an authorized person as defined in the Sewerage System Regulation, BC Reg. 326/2004 and certify that I have conducted the following activities on the above-described property:					
 Maintained the sewerage system according to the Maintenance Plan and the standards in the Sewerage System Standard Practice Manual □ Confirmed safe access for ongoing maintenance and monitoring □ Confirmed the safety of the sewerage system including, but not limited to, physical, electrical and biological hazards □ Written a brief report on each maintenance activity □ Reported all maintenance to the owner □ Reported all suspected health hazards to the Health Authority 					
And conclude that: The sewerage system is performing as intended					
	AL	JTHORIZED PERS	SON'S SEAL	AUTHORIZED PERSON'S	SIGNATURE
				OFFICE USE ONLY	
This form satisfies the requirement for proof of service for maintenance of Type 2 and 3 systems. It is required to be completed by an Authorized Person once all requirements are met and sent to the CRD to comply with Bylaw No. 3479.					
Homeowners should keep a copy of this form and the Maintenance Report for their records.					
Please send this form to: Onsite Wastewater Program Coordinator Capital Regional District Parks, Recreation & Environmental Services Department 625 Fisgard Street, PO Box 1000 Victoria, BC V8W 2S6 Email: septic@crd.bc.ca Phone: 250-360-3187 Fax: 250-360-3079					
Сор	pies:	white (CRD),	yellow (customer),	pink (Authorized Pe	erson)