

Soil Deposit or Removal Application BYLAW 1800

Shaded Areas Office Use Only PERMIT NUMBER DATE REFERENCE FILE **PROPERTY INFORMATION** DP Legal Description: Lot ____ LD ____ DVP Section Zoning Civic Address: Subdivision Building **PROPERTY OWNER** APPLICANT Name: Name: Mailing Address: Mailing Address: Postal Code: Phone: Postal Code: Phone: Email: Fax: _____ _____Fax: Signature: Signature: Date: Date: **COMPLETION DATE** START DATE **ACCESS ROUTE TO SITE ORIGIN OF SOILS DESTINATION OF SOILS** INDEMNIFICATION The holder of the permit shall at all times bear full responsibility for any accident which may occur or damage which may be done to any person or property whatsoever caused directly or indirectly by the work authorized by the permit, and shall save harmless and keep indemnified the City from all claims and demands whatsover in respect of the work. CHECK BOXES TO CONFIRM REQUIRED DOCUMENTS INCLUDED IN APPLICATION Single Family Dwelling **FEES & DAMAGE DEPOSIT CLASS A** >100m³ \$250 Permit Fee = **EXPIRY DATE (120 DAYS)** <300m³ Highway Damage Deposit = \$500 Total \$750

The personal information requested in this form is collected under section 26 (c) of the Freedom of Information and Protection of Privacy Act and will be used to administer Soil Deposit or Removal Applications within the City of Langford. Please contact the Manager of Engineering Construction at 250-478-7882 or engineering@langford.ca if you have any questions about the collection, use, or disclosure of this information.



Soil Deposit or Removal Application BYLAW 1800

CLASS B	DP Required	FEES & DAMAGE DEPOSIT				
>100m³	Site Plan Attached	Volume of Soil (m³) x \$0.	50 = \$			
<500m³	Other Certificates	Administration Fee =	\$65			
	EXPIRY DATE (90 DAYS)	Highway Damage Deposit =	\$750			
		Total	\$			
	PROFESSIONAL ENGINEER'S CERTIFICATION Check boxes to confirm required documents included in Application					
	Volume	Methodology	Contour Plan			
		Storm Water Management Plan	Dust & Mud Control			
	GEOTECHNICAL ENGINEER'S LETTER OF ENGAGEMENT TO CERTIFY					
		Slope Stability	Fill			
CLASS C ≥500m³ <6000m³	DP Required	FEES & DAMAGE DEPOSIT	\$3000 Maximum Fee (not including deposit)			
	Site Plan Attached	Volume of Soil (m³) x \$0.	50 = \$			
	Other Certificates	Administration Fee =	\$100			
	EXPIRY DATE (120 DAYS)	Highway Damage Deposit =	\$1000			
		Total	\$			
	PROFESSIONAL ENGINEER'S CERTIFICATION Check boxes to confirm required documents included in Application					
	Volume	Methodology	Contour Plan			
		Storm Water Management Plan	Dust & Mud Control			
	GEOTECHNICAL ENGINEER'S LETTER OF ENGAGEMENT TO CERTIFY					
		Slope Stablity	Fill			
CLASS D						
	DP Required	FEES & DAMAGE DEPOSIT				
≥6000m³	Site Plan Attached	FEES & DAMAGE DEPOSIT Permit Fee + \$100 =	\$3100			
≥6000m³	· ·		\$3100 \$1000			
≥6000m³	Site Plan Attached	Permit Fee + \$100 =				
≥6000m³	Site Plan Attached Other Certificates	Permit Fee + \$100 = Highway Damage Deposit =	\$1000			



Soil Deposit or Removal Application BYLAW 1800

CLASS D	PROFESSIONAL ENGINEER'S CERT	IFICATION	Check boxes to confin	rm required documents inclu	ided in Application	
≥6000m³	Volume	Methodology		Contour Plan		
		Storm Water Management	Plan	Dust & Mud Control		
	GEOTECHNICAL ENGINEER'S LETTER OF ENGAGEMENT TO CERTIFY					
		Slope Stability		Fill		
CLASS E	DP Required	FEES & DAMAG	GE DEPOSIT			
Commercial	Site Plan Attached	\$500 per oper	ation	\$		
Soil Enterprise	Other Certificates					
	EXPIRY DATE (1 YEAR)					
	PROFESSIONAL ENGINEER'S CERTIFICATION Check boxes to confirm required documents included in Application					
	Volume	Methodology		Contour Plan		
		Storm Water Management	Plan 🗌	Dust & Mud Control		
	GEOTECHNICAL ENGINEER'S LETTER OF ENGAGEMENT TO CERTIFY					
		Slope Stability		Fill		
COMMENTS						
City of Langford Approval			Date			
	rd Final Approval		Date			