



# WASTE APPROVAL APPLICATION

<b>Section I</b>		<b>GENERATOR INFORMATION</b>	
a. Generator: _____	b. Generating Location: _____		
c. Address: _____	d. Site Address: _____		
e. Contact Name : _____	f. Site Contact Name: _____		
g. Contact Title: _____	h. Site Contact Title: _____		
i. Phone No: _____	j. Site Phone No: _____		
k. Email Address: _____	l. BCG # <input style="width: 100px;" type="text"/>		
m. Billing Address: _____	(if applicable)		

<b>Section II</b>		<b>CONSULTANT INFORMATION</b>	
a. Consultant: _____	b. Phone No: _____		
c. Address: _____	d. Email Address: _____		
e. Contact Name: _____	f. Contact Title: _____		

<b>Section III</b>		<b>WASTE CHARACTERIZATION</b>	
Prior Uses of Site: _____			
Current Use of Site: _____			
Source of Contamination: _____			
Reason for Soil Removal: _____			
Type of Contamination (eg. metal, gasoline, diesel, waste oil): _____			
Type of Soils (eg. grain size): _____			
Debris in Waste: _____			
Moisture Content (eg. safe for transport): _____			
Estimated Quantity (m <sup>3</sup> , tonnes, drums): _____			
Date and Title of applicable Environmental Consultant's Reports: _____			
Attach laboratory analytical report which accurately portrays the nature and quantity of the contaminants.			

<b>Section IV</b>				<b>CERTIFICATION (completed by Generator or Consultant)</b>			
I hereby certify that the above and attached description is complete and accurate to the best of my knowledge that no deliberate or willful omissions of composition or properties exist, that all known or suspected hazards have been disclosed, and that the waste has been characterized as per BC MWLAP Regulations or equivalent.							
Date _____	Name _____	Signature _____	Title _____				

<b>Section V</b>		<b>APPROVAL (completed by Hazco)</b>					
Waste Classification _____		RBF		Hazco Project # _____			
		SBF					
		VBF					
		IBF					
		DCBF					
		HMBF					
		MWBF					
PCOC _____							
Date _____	Name _____	Signature _____			Vice President, Pacific Region Hazco Environmental Services Ltd.		