

Health & Safety

Excavation/Trenching Permit

Before submitting this form, please:

- Complete BC One Call.
- Contact Engineering Services if current utility drawings are required.

Once this is done, the permit must be submitted for approval a minimum of 72 hours before starting any excavations or trenching. **Routing:** Forward to the Vancouver Airport Authority project manager, or to Engineering Services for tenant requests (permits@yvr.ca).

A. PROJECT INFORMATION	
Project name	Request date (yyyy-mm-dd)
Contractor name	Contractor phone number
Dequester name	Paguastar amail
Requester name	Requester email
☐ Vancouver Airport Authority ☐ Vancouver Airport Pro	operty Management Cargo Business Development
Tenant: specify name	
Project manager name	Project manager phone number
Project manager email	
Facility Alteration Permit (FAP) number	Project number
B. EVOLVATION/TRENOUNG INFORMATION	
B. EXCAVATION/TRENCHING INFORMATION	
Area of work *Attach map.	
	Airside Groundside
Start date (yyyy-mm-dd)	Duration of work
Type of work	
Excavation Trench Other: specify	
Description of work	

C.	HAZARD REVIEW
1.	Is the area to be excavated in proximity to underground utilities? Yes No Unknown If yes, which utilities? Gas Fuel Water Sanitary Storm Electrical Communication
2.	Has the equipment operator been advised of the location of underground utilities? Yes No Unknown
3.	Is the work in proximity to overhead utilities? Yes No If yes, have the utilities been flagged? Yes No
4.	Will the excavation cross a roadway? Yes No If yes, which roadway?
D.	AIRPORT AUTHORITY APPROVAL
	thorized by Department one number
Iss	Sue date (yyyy-mm-dd) Expiry date (yyyy-mm-dd)
Co	pied to Airport Operations (airport operations@yvr.ca) Terminal Construction Coordinators Ground Transportation (groundtransportation@yvr.ca) Requester Email Project manager Email Airside Coordinators (airside coordinators@yvr.ca) Contractor Safety (contractor safety@yvr.ca) Environment (environment@yvr.ca) Project manager Email
 Conditions Ensure that all underground and overhead utilities have been appropriately located, marked, and flagged. Ensure that appropriate shoring/sloping is being used. Ensure that utilities are not undermined or overbuilt. Ensure that a Traffic Control Plan is in place if traffic will be impacted. Perform hydrovac excavations to locate utilities within 10 m of the proposed excavation. Advise Engineering Services of any utilities not shown on the supplied drawings. 	

PERMIT MUST BE KEPT IN EACH PIECE OF EXCAVATING EQUIPMENT