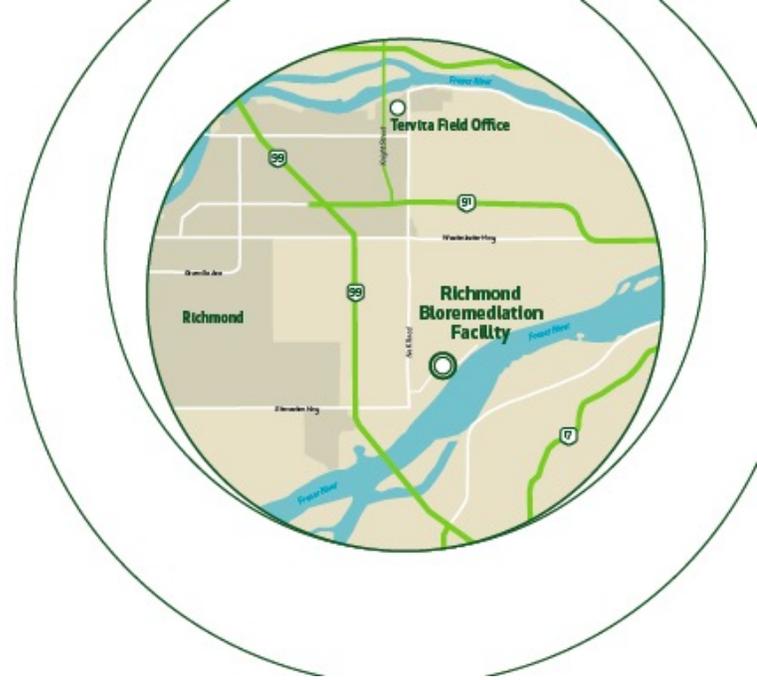


# FACILITY PROFILE RICHMOND

## BIOREMEDIATION FACILITY



### PROFILE

Hours Of Operation	7:00 a.m. - 3:00 p.m. Monday to Friday
Location	15111 Williams Rd Richmond, BC
Directions To Facility	From hwy 99 on north side of Fraser River (George Massey Tunnel), turn onto Steveston Hwy East. In 1 km, turn north onto No. 6 Road. In 360m turn east onto Triangle Road and travel 1 km. Site location is on north side of road.
Mailing Address	13511 Vulcan Way, Richmond, BC V6V 1K4
Contact	Phone: (604) 214-6036
Facility Type	Bioremediation Facility
Approval Number	RS100072 MR4922
Waste Accepted	<ul style="list-style-type: none"> <li>• Metals contaminated soil</li> <li>• Hydrocarbon contaminated soil</li> <li>• Gasoline contaminated soil from service stations</li> <li>• Diesel and heating oil contaminated soils</li> <li>• Coal Tar contaminated soil</li> <li>• Perchloroethylene contaminated soils</li> <li>• Chlorophenols contaminated soils</li> </ul>
Facility Highlights	The Tervita Richmond Bioremediation Facility (RBF) is located at 15111 Williams Road in Richmond, BC. Tervita has extensive and proven expertise in the bioremediation of hydrocarbon contaminated soils, waste management, transportation and logistics and currently operates 5 bioremediation facilities in the province. Since opening in 1998, more than 3,000,000 tonnes of soil has been managed at the RBF.



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#### CORPORATE HEAD OFFICE

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1-855-837-8482 (toll free)

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## Facility Highlights (cont'd)

The RBF is designated to treat hydrocarbon and metals contaminated soils in 2 treatment cells and a lined leachate collection pond equipped with water treatment systems. Hazardous soils are treated and delisted, and then managed as per the requirements of the British Columbia Contaminated Sites Regulation (CSR). Wastes that are not delisted are managed as per the requirements of the Hazardous Waste Regulation.

Hydrocarbon contaminated soils are bio-remediated in lined treatment cells. The soils are treated to a level below the standard for deposition on industrial land as set forth in the CSR. Following treatment, the soils are placed in the adjacent landfill or other suitable final placement facilities. This landfill has also accepted municipal solid waste including construction, demolition and clean excavation materials. Tervita's RBF ensures that contaminated soil is handled in an economical and environmentally sound fashion.



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