



Media Release

November 12, 2025

For immediate release

RDCK announces transition of Nakusp Waste Facility

Nelson, BC: The Regional District of Central Kootenay (RDCK) is pleased to announce successful completion of major upgrades to the Nakusp Waste Facility, marking a significant step in its transition from an active landfill to a modern transfer station.

Over the past two years the Nakusp site underwent substantial improvements, including the installation of a new tipping area and compacting bins. These upgrades were part of a long-term strategy to enhance waste management services, control costs, and improve environmental performance while preparing for the eventual closure of the landfill.



Landfill Closure and Continued Service

The landfill is expected to cease operations November 24, 2025, once it reaches the limits of its current footprint. This closure will not affect the majority of site users. Residents will continue to dispose of household garbage and most recyclable materials at the new transfer station, which is now fully operational. Existing areas for clean wood, metal, tires, tanks, and yard & garden materials will remain unchanged. Staff will provide direction for any materials not suitable for bin disposal.
(Pictured – Nakusp Transfer Station)

Why the Change?

The decision to consolidate landfilling across the RDCK was first recommended in 2009 to reduce operating costs and improve environmental outcomes. Currently, RDCK landfills operate without engineered liners or leachate treatment systems. While these are not required for existing RDCK landfill cells, any new cells will require costly infrastructure to meet modern standards; transitioning the Nakusp site to a transfer station and hauling waste to Ootischenia Landfill, will allow the region to avoid the higher costs of meeting these standards.

Environmental Benefits

Over 90% of waste-related emissions in Nakusp stem from landfill decomposition rather than transportation. Although hauling waste to Ootisohenia may slightly increase emissions in the short term, significant reductions are expected by the mid-2030s, when Ootisohenia begins managing landfill gas—an initiative not feasible at smaller sites like Nakusp.

The Ootisohenia Landfill will be developed as an engineered landfill, including liners and leachate collection and treatment system, reducing the impact of waste on the receiving environment.

What to Expect After Closure

To ease the transition, allowances will be made for some disposals normally not accepted at RDCK transfer stations, for the first year following landfill closure. For larger disposals (greater than 5 m³ or 2,000 kg) RDCK staff will strive to accommodate residents, municipal partners, and contractors, through assessing loads on a case-by-case basis. Loads that exceed bin capacity or posing a threat to infrastructure or hauling safety (e.g., dense boulders or concrete which can damage bins or create weight imbalances) will be directed to Ootisohenia for disposal.

As with all RDCK transfer stations, the following Controlled Wastes will not be accepted at Nakusp once landfilling ends:

- Contaminated soil,
- Municipal wastewater biosolids,
- Dead animals (quantities over 121 litres / 27 imperial gallons),
- Land clearing debris (quantities over 1.5 cubic metres),
- Asbestos containing materials.

[Click here](#) for a full list of accepted controlled waste materials. The Nakusp Transfer Station will continue to operate its septage pit until alternative service options are assessed for the Nakusp area.

Looking Ahead

The RDCK is actively exploring construction, demolition, and renovation waste diversion options to reduce the need for hauling this heavy, bulky waste to Ootisohenia for disposal.

“We appreciate the community’s patience throughout this transition,” said Uli Wolf, RDCK General Manager of Environmental Services. “We’re proud to offer a modern, efficient, and environmentally responsible waste management solution for Nakusp.”

For more information

Please visit www.rdck.ca/NakuspTS.

Incorporated in 1965, the Regional District of Central Kootenay (RDCK) is a local government that serves 60,000 residents in 11 electoral areas and nine member municipalities. The RDCK provides more than 160 services, including community facilities, fire protection and emergency services, grants, planning and land use, regional parks, resource recovery and handling, transit, water services and much more. For more information about the RDCK, visit www.rdck.ca.

-30-

For further information, please contact:

Uli Wolf

General Manager of Environmental Services
Regional District of Central Kootenay
Tel: 250.352.8163
Email: uwolf@rdck.bc.ca

For media enquiries:

Dan Elliott

Communications Coordinator
Regional District of Central Kootenay
Tel: 250.354.3476
Email: delliott@rdck.bc.ca