

Monitoring Socio-Economic Impacts of Construction

North Thompson Highlights

Reporting Period: October-December 2022

Construction related to the **Trans Mountain Expansion Project** is underway in your region.

Trans Mountain and its contractors make it a top priority to protect our workers and communities by following government and company health and safety measures as construction continues.

Trans Mountain is monitoring the impact of construction on pipeline communities through a series of indicators identified in the Socio-Economic Effects Monitoring Plan. This Project impact information is gathered for each three-month period in a regional Socio-Economic Monitoring Report. Highlights from the quarterly regional report are provided here.

Go to/click here transmountain.com/ socio-economic-reports to view the complete Socio-Economic Monitoring Report for this region.



Three-Month Total of **Worker Days** On-Site in Reporting Period



Anticipated Worker Days On-Site in the Next Reporting Period*

*Estimate at end of reporting period; subject to change



61.040

2,348 workers per day approx.

approx.

per day

52,825 2,201 workers per day

> approx. 2,300 workers

59.800

Worker Accommodation Nights











Worker Health and Medical Services

Number of Times Sent to Local Health-Care Facility

*Trans Mountain funds additional Registered Nurses working in the Valemount local hospital to enhance community service capacity.



Use of **Ambulance** or Other Public **Emergency Transport**





Vehicles

Vehicles Parked in Staging Area*

(Daily Average)

Vehicle numbers based on average of mid- and end-of-month counts.



Workers Transported from Staging Area to Job Site





Construction Inquiries and Topics*

Trans Mountain is committed to addressing any complaints related to operations and construction.

Total number for this Quarter



Traffic/ Drivina

Local resident concern about the construction speed zones between Clearwater and Blue River.

Contractors have a Traffic Management Plan addressing public protection measures, access roads/routes to the construction site and Traffic Control Plans for each work zone. Trans Mountain follows up with the contractor to ensure traffic-related requirements are met. For example, regarding the resident concern about speed zones, it was clarified that while it may appear no work is taking place, the speed reduction zone (70km/hr) functions to allow Project-related vehicles to merge on and off the highway into the right-of-way access.

* Socio-economic topics related to community impacts only. Data in this report is reflective of activities specific to active construction of the Trans Mountain Expansion Project. Data does not reflect Trans Mountain's ongoing operations and maintenance or inquiries related to future construction activities.

† Inquiries from same individual/ household on same topic are considered same inquiry. May be multiple inquiries on similar theme



Clearwater resident feedback about noise, vibration and light.

Trans Mountain follows up on noise, vibration and light complaints to confirm their relation to the Project. Trans Mountain works with stakeholders to resolve and address such complaints where practical. In this instance, the Land team followed up and resolved the issues.

COMMITTED TO SAFETY SINCE 1953.

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