

Yukon Transportation





The State

Of the

System









Yukon Highway System

Total Length: 4800k

- ➤ 250k asphalt
- > 1,900k surfaced
- **>** 2,650k gravel

Yukon has **highest per capita road network** in country with nearly **150** kilometres of road for every 1,000 residents.







Yukon Airports

29 facilities

- ➤ 1 National Airport
- ➤ 2 Regional Airports
- ➤ 10 Community Airports
- ➤ 16 Aerodromes

Serviced by three scheduled carriers:

- ➤ Air Canada
- > Air North
- > First Air









Yukon Marine

Yukon has historic marine links to Alaska through the ports of **Skagway** and **Haines.**

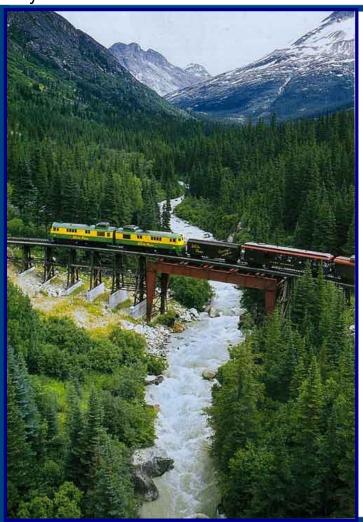
Alaska ports are considered a strategic link for the Yukon and an integral part of the territory's transportation system.

Future development in North Yukon?









Yukon Rail

White Pass & Yukon Route:

Re-opened in 1988, after a 15-year shutdown, as a tourist line between Skagway and Bennett Lake (and now Carcross).

Alaska-Canada Rail Link:

A study is currently underway to investigate a **possible rail link** from Alaska through the Yukon, connecting with the larger North American rail system.







Yukon Transportation Vision

A multi-modal transportation system that connects communities, enables economic development, enhances national sovereignty and security, and creates corridors and gateways to national and global markets.











Fundamental Challenge

•Demands on transportation Infrastructure continue to escalate around the country.



•Transportation investments are not keeping pace.







Fundamental Challenge (continued)

Escalating demands over the next ten years...

Ontario: \$52.5 billion

Quebec: \$20.0 billion

Western provinces: \$16.0 billion

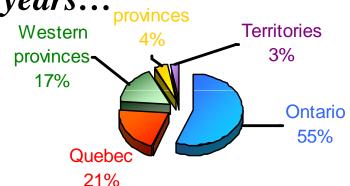
Atlantic provinces: \$4.0 billion

Territories: \$2.5 billion

Total: \$95 billion

Source:

The Council of the Federation, Looking to the Future: A Plan for Investing in Canada's Transportation System, December 2005



Atlantic







Fundamental Challenge (continued)

Yukon investment needs

Roads: \$1,033 billion

Airports: \$140 million

Ports: \$100 million

Total: \$1,273 billion

Source: Yukon Highways and Public Works









New Federal Investment in Infrastructure...

- > \$33 billion over next 7 years (Canada-wide)
- >\$4 billion remaining in current programs











Suggested Solution

A <u>Strategic Transportation Infrastructure Fund</u> is required in Canada, which provides an adequate, long-term and stable funding stream.









Current Transportation Context

- Unprecedented global economic growth
- Northern economic development
- Climate change
- Impact from global technology
- > Federal regulatory standards
- Sovereignty and security concerns











Current Developments

➤ 2006/07 Capital: \$73 million

• Road: \$36.8 million

• Bridge: \$23.6 million

• Air: \$8.1 million

• Other: \$4.6 million

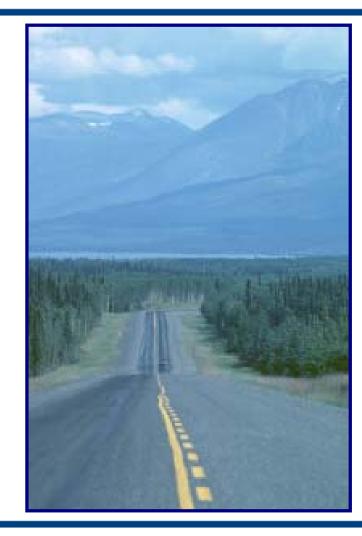
➤ 2007/08 Capital: \$61 million

• Road: \$32.5 million

• Bridge: \$11.8 million

• Air: \$10.1 million

• Other: \$6.2 million





Thank you



