

- The Revenue Cap provides a statutory limit on the amount of revenue a prescribed railway can earn from the movement of regulated grain in western Canada.
 - Applies currently to the revenues earned by CN and CP.
 - Affects all export shipments from western Canada handled through the west coast ports, Churchill, Thunder Bay or Armstrong.
 - Precludes grain handled at Churchill since it terminates on the lines of a “non-prescribed” carrier (the Hudson Bay Railway).
 - Shipments destined to eastern Canadian domestic markets are also eligible but must be routed through Thunder Bay or Armstrong.
 - Shipments through a west coast port for export to the U. S. for consumption are excluded.
- The Revenue Cap *does not incorporate static railway revenue limits*.
 - The revenue limits for CN and CP were based on an estimate of each carrier’s total tonnage, average length of haul, and revenues for the 2000-01 crop year.

	CN Estimation	CP Estimation	Total Estimation
Tonnes Moved (000)	12,437.0	13,894.0	26,331.0
Average Length of Haul (miles)	1,045.0	897.0	966.9
Allowable Revenue (\$000)	\$348,000.0	\$362,900.0	\$710,900.0
Average Revenue per Tonne (dollars)	\$27.98	\$26.12	\$27.00

- The Revenue Cap is *a dynamic revenue regulating mechanism*
 - Based on the estimates shown above, but provides for adjustments that take into consideration changes in:
 - The total number of tonnes of grain actually moved by the carrier.
 - The carrier’s actual average length of haul (in miles).
 - Inflation.
 - Defined by the formula: Revenue Cap = [(A/B) + ((C-D) × \$0.022)] × E × F

Where: A is the carrier’s revenue for the movement in the base year;
 B is the tonnage moved by the carrier in the base year;
 C is the carrier’s average length of haul for the movement of grain in the crop year;
 D is the carrier’s average length of haul for the movement in the base year;
 E is the tonnage moved by the carrier in the crop year; and
 F is the volume-related composite price index determined by the Agency.
- The Revenue Cap *does not penalize* the railways for:
 - Handling more grain than originally expected in the 2000-01 crop year.
 - Provides for a proportional gain in compensation when traffic volumes increase, and a proportional reduction when it declines.
 - Similar adjustments are made for any increase or decrease in a carrier’s average length of haul.
 - The incursion of additional costs arising from inflation.
 - Railway input costs are reviewed annually by the Agency.
 - Compensation for additional per-units costs is factored into total revenues through the Volume-Related Composite Price Index.
 - Also declines in the event of input cost rollbacks.