

INCENTIVE FOR SUPPLY OF CANADIAN STEEL

Special Provision 199S60

November 2025

1.0 SCOPE

This Special Provision covers the requirements for an incentive payment for the use of Canadian Steel for materials listed in Table 1 and forming part of the Work.

2.0 DEFINITIONS

For the purpose of this Special Provision, the following definition applies:

Canadian Steel means new steel manufactured within Canada, demonstrated with a mill test certificate from a Canadian mill.

3.0 APPLICATION OF INCENTIVE

For the products and items listed in column 1 of Table 1, the Contractor shall receive an incentive payment equal to the percentage listed in column 2 of Table 1 of the Theoretical Value of Canadian Steel.

TABLE 1
Incentive Payment by Steel Product or Item

Steel Product or Item	Incentive Payment
Sheet Piles	20%
Tube Piles	20%
H-Pile (fabricated equivalent)	40%
Caisson Piles (applies to permanent casing and reinforcing steel)	20%
Reinforcing Steel Bars	10%
Any steel provided for the tender item Fabrication of Structural Steel	20%
Any steel provided for in items under OPSS 908, Metal Railings for Structures	20%
Any steel provided for high mast light poles	20%
Structural Plate Corrugated Steel Products	10%
Any steel provided for in items under OPSS 721, Steel Beam Guide Rail Systems	30%

4.0 BASIS OF PAYMENT

The value for Canadian Steel shall be determined by multiplying the weight, in tonnes of Canadian steel supplied for the above products or items forming part of the Work, by \$1,500 per tonne (the "Theoretical Value"). Only Canadian Steel supplied for the above items and forming part of the Work shall be eligible for the incentive payment. Used Canadian Steel, Canadian Steel used for temporary purposes, and Canadian Steel left in place but not part of the Work, is not eligible for the incentive payment. Ancillary steel items such

as weldments, etc., shall not be included when determining the tonnage of Canadian Steel supplied forming part of the Work.

The Contractor shall submit the detailed calculations (lengths and unit weights) for the tonnes of Canadian Steel together with mill test certificates from Canadian manufacturers for the Canadian Steel. For components without linear unit weights, the unit weight by volume shall be 7,850 kg/m³.

5.0 PAYMENT

The Contractor shall submit only a single application, per tender item, for the Canadian Steel incentive for all the Canadian Steel for the above products supplied and forming part of the Work as part of that item on the Contract.

An incentive payment shall be made based on the percentage of the Theoretical Value of Canadian Steel supplied and forming part of the Work as specified in Table 1.

Payment for the Canadian Steel incentive shall be made after completion of all Work as part of the item.

WARRANT: All Contracts