

Tolls Calculation Guide for a Container Vessel

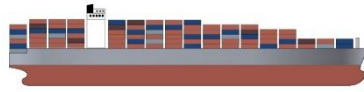
Container Vessel toll structure is composed of:

Loyalty Program



Determine the loyalty category based on total volume in TEUs (TTA capacity) set by the customer.

TTA maximum capacity toll



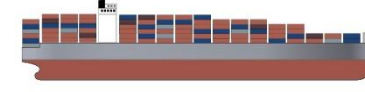
Determine the TTA maximum capacity of the vessel and identify the correspondent TTA tariff base on the type of locks to be used (Panamax/Neopanamax).

TEU Loaded Toll



Determine the Total Loaded TEU on board of the vessel to transit the Panama Canal and identify the correspondent Loaded TEU on board tariff.

Total Tolls



Calculate the Total Toll Amount, adding the TTA maximum capacity tolls plus the TEU Loaded containers on board tolls.

Example #1: Laden vessel – capacity 5,000 TEU + 3,000 TEU loaded + Panamax Locks

$$5,000 \text{ TEU} \times \$60 = \$300,000 \quad + \quad 3,000 \text{ TEU} \times \$30 = \$90,000 \quad = \quad \begin{matrix} \text{Category 4} \\ \$390,000 \end{matrix} \quad \begin{matrix} \text{Category 3} \\ \$385,000 \end{matrix} \quad \begin{matrix} \text{Category 2} \\ \$380,000 \end{matrix} \quad \begin{matrix} \text{Category 1} \\ \$375,000 \end{matrix}$$

Example #2: Laden vessel – capacity 5,999 TEU + 3,599 TEU loaded + Neopanamax Locks

$$5,999 \text{ TEU} \times \$60 = \$359,940 \quad + \quad 3,599 \text{ TEU} \times \$40 = \$143,960 \quad = \quad \begin{matrix} \text{Category 4} \\ \$503,900 \end{matrix} \quad \begin{matrix} \text{Category 3} \\ \$497,901 \end{matrix} \quad \begin{matrix} \text{Category 2} \\ \$491,902 \end{matrix} \quad \begin{matrix} \text{Category 1} \\ \$485,903 \end{matrix}$$

Example #3: Laden vessel – capacity 8,000 TEU + 4,800 TEU loaded + Neopanamax Locks

$$8,000 \text{ TEU} \times \$50 = \$400,000 \quad + \quad 4,800 \text{ TEU} \times \$40 = \$192,000 \quad = \quad \begin{matrix} \text{Category 4} \\ \$592,000 \end{matrix} \quad \begin{matrix} \text{Category 3} \\ \$584,000 \end{matrix} \quad \begin{matrix} \text{Category 2} \\ \$576,000 \end{matrix} \quad \begin{matrix} \text{Category 1} \\ \$568,000 \end{matrix}$$

Example #4: Laden vessel – capacity 11,000 TEU + 6,600 TEU loaded + Neopanamax Locks

$$11,000 \text{ TEU} \times \$50 = \$550,000 \quad + \quad 6,600 \text{ TEU} \times \$35 = \$231,000 \quad = \quad \begin{matrix} \text{Category 4} \\ \$781,000 \end{matrix} \quad \begin{matrix} \text{Category 3} \\ \$770,000 \end{matrix} \quad \begin{matrix} \text{Category 2} \\ \$759,000 \end{matrix} \quad \begin{matrix} \text{Category 1} \\ \$748,000 \end{matrix}$$

For further details about toll structure please refer to:

- Toll tariffs : <http://www.pancanal.com/eng/op/tariff>
- Tolls Calculation Guide: <http://www.pancanal.com/peajes/pdf/examples/>
- Toll estimator: <https://peajes.panama-canal.com/ppal.aspx>



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