

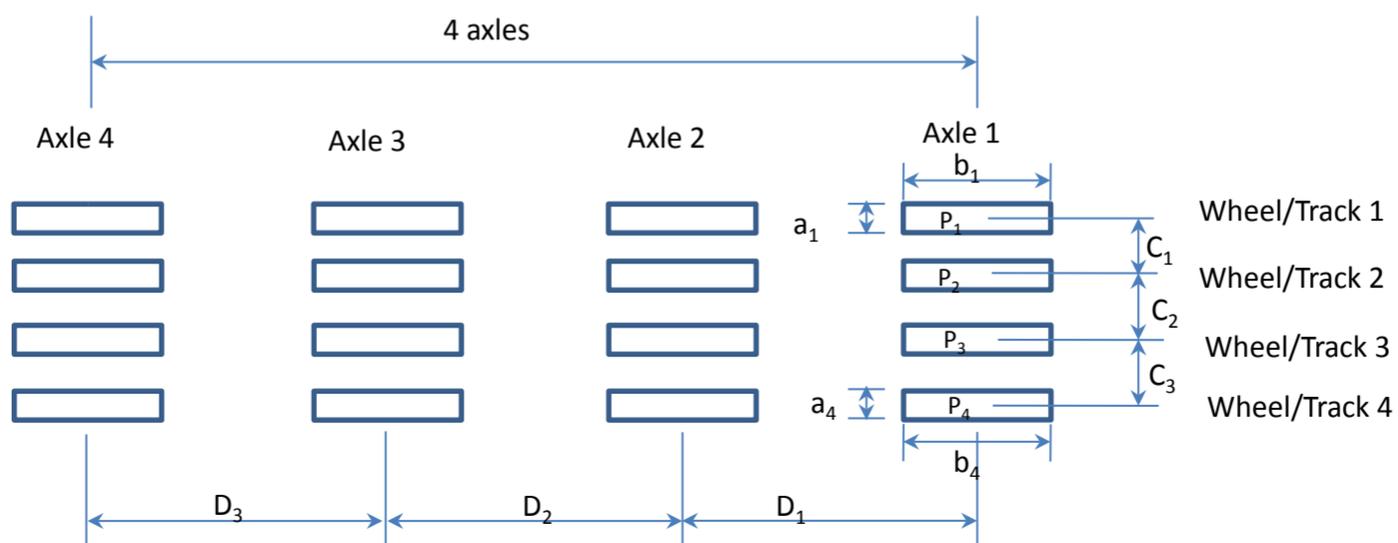
Construction Equipment Input Data Sheet

When a road contractor requests for review/approval to move non-legal load construction equipment across bridges within the limits of construction projects, the data shown in the table below shall be provided. Along with the data sheet the submission of a machine specification sheet with the dimensions and weights from the manufacture is highly recommended.

Project Limits (Bridge Maintenance # and Bridge Crossing)					
Number of axles					
Total Length					
Total Width					
Total Weight (GVW)					
		Axle 1	Axle 2	Axle 3	Axle 4
Axle spacing (D)					
Wheels/Tracks per axle					
Wheel/Track 1	<i>Load (P₁)*</i>				
	<i>Length (b₁)</i>				
	<i>Width (a₁)</i>				
Spacing (C₁)					
Wheel/Track 2	<i>Load (P₂)*</i>				
	<i>Length (b₂)</i>				
	<i>Width (a₂)</i>				
Spacing (C₂)					
Wheel/Track 3	<i>Load (P₃)*</i>				
	<i>Length (b₃)</i>				
	<i>Width (a₃)</i>				
Spacing (C₃)					
Wheel/Track 4	<i>Load (P₄)*</i>				
	<i>Length (b₄)</i>				
	<i>Width (a₄)</i>				

* Load P can be wheel weight or earth pressure

The figure shown below is a prototype of the construction machine. It can be different for each submission.



Additional Notes: