

# Rogers TSP

# Container Weight Declaration (CWD)

<b>Container Number</b> (Mandatory)	<input type="text"/>			
<b>Cosignor/Sender</b>	Name,Address & Phone Number Mandatory for Responsible Entity			
<b>Cosignor/Receiver</b>	Name,Address & Phone Number Mandatory for Responsible Entity			
<b>Status</b>	Full	Empty	ISO Code	<input type="text"/>
<b>Cargo</b>	General	Hazard	Oversize	Reefer
<b>Container Type</b>	20ft	40ft	Flat Rack	ISO Tank
<b>Commodity</b>	Mandatory			
<b>Weight</b>	Container Weight	Contents& Packing Weight	Container & Contents Gross Weight	
	Kgs	Kgs	Kgs	

## Method of Determinating Weight

- 1.Estimation
- 2.Weighing Contents
- 3.Weighing Container & Contents
- 4.Weighing of Truck & Container

## Signature of person Making Declaration (Mandatory)

## Date (Mandatory)

## Receiving Organisation Receipt

### Notes

- 1** The "Responsible Entity" is responsible for providing an accurate CWD; this is usually the person in Australia who engages the road carrier or offers the container for the transport by road in Australia
- 2** Separating the weight of the container & its contents ensures there is no confusion as to whether the declared weight is a net weight or gross weight
- 3** This enables the person who is relying on CWD to determine its likely accuracy
- 4** CWD details could be included in another document e.g the Import Delivery Order (DO), the Electronic Import Delivery Order [EDO], or provided separately
- 5** The contents of the CWD must be readily available to an authorised officer or police officer who seeks to ascertain its contents, then & then in the presence of the container (whether by examining documents located on or by obtaining the information by radio or mobile or other means)

The Container Weight Declaration is a statutory requirement for all container movements (Full or Empty) & should be received by Rogers Transport no later than the day prior to the scheduled movement.

Rogers Transport is not responsible for the accuracy of the information provided on this Weight declaration (CWD)