

This form is for certifying the dimensions and weight of new mobiles cranes over 4.5 tonnes **only**.  
Before completing this application ensure you have read and understand both the *Mobile Crane Weigh Measurement Procedure*  
and the *Mobile Crane Dimension Measurement Procedure*.

### 1. Owner details

Name

Address

Postcode

Customer number

### 2. Certifier's details

Name

Phone number  Fax number

#### Nominated by the following company

Company name

Business address

Postcode

Business phone number  Business fax number

Business email address

Australian Business Number (ABN)

Australian Company Number (ACN) (if incorporated)

### 3. Additional information (if insufficient, please attach additional material)

If the vehicle meets all the requirements of an NHVR Vehicle Standards Exemption related Notice, advise the name of the Notice here

### 4. Vehicle details

Make and model

Type (e.g. crane etc)

VIN or chassis number

Engine number  Date of manufacture (mth/yr)

**Is the crane:** *(tick applicable)*

Right hand drive (RHD)  Left hand drive (LHD)

**Is the crane hydraulically steered?** No  Yes   
*(tick applicable)*

**What is the vehicle's maximum speed?**  kph

**Trailing unit** *(if applicable)*

Make and model

Type (e.g. crane etc)

VIN or chassis number

IPA number  Date of manufacture (mth/yr)

### 5. Vehicle dimension details

**Most compact travel dimensions**  
*(see the Roads and Maritime Services (RMS) Mobile Crane Dimension Measurement Procedure)*

**Forward projection** is measured from the centre of the drivers' steering wheel.

**Rear overhang** is measured from the centre of the rear axle group.

Width (m)  Height (m)  Length (m)

Forward projection (m)  Rear overhang (m)

Crane GCM  kg Crane GVM  kg

Dolly width (m)  Dolly height (m)  Dolly length (m)

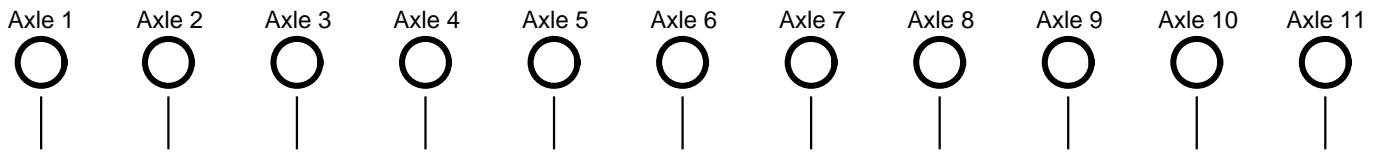
Dolly ATM  kg Dolly GTM  kg

**6. Mass and axle spacing details** (refer to the *Mobile Crane Weight Measurement Procedure*)

**Vehicle axle spacing**

In the diagram:

- Write the number of tyres fitted to each axle inside the circle for that axle.
- Underneath the circles and between the lines show the distances between each axle in metres to one decimal point e.g. 2.3.



Mark the axles that belong to the dolly

Are all axle groups load sharing? (tick applicable) No  Yes

**Vehicle mass details**

|                        | No. of axles in the group | Axle ground contact width (outside tyre to outside tyre) (m) | Tyre size fitted to axle (mm) including speed and load ratings | Manufacturers axle rating (tonnes) | Manufacturers max suspension rating (tonnes) | IAP approved mass limit (tonnes) |
|------------------------|---------------------------|--|--|------------------------------------|--|----------------------------------|
| <b>Group or Axle 1</b> |                           |  |  |                                    |  |                                  |
| <b>Group or Axle 2</b> |                           |  |  |                                    |  |                                  |
| <b>Group or Axle 3</b> |                           |  |  |                                    |  |                                  |
| <b>Group or Axle 4</b> |                           |  |  |                                    |  |                                  |
| <b>Group or Axle 5</b> |                           |  |  |                                    |  |                                  |
| <b>Group or Axle 6</b> |                           |  |  |                                    |  |                                  |

Some information can be obtained from the crane manufacture, directly from the crane or from the crane manufacture's brochures.

**7. Certifier's declaration**

I certify that I have inspected the vehicle described in Section 4 of the Mobile Crane Application in accordance with the requirements of the applicable standards and the *Mobile Crane Weigh Measurement Procedure* and the *Mobile Crane Dimension Measurement Procedure*.

I understand that providing false or misleading information on this Mobile Crane Application renders me liable to prosecution.

I declare that the information on this form is true and complete.

Certifier's signature

Date

|     |   |       |   |      |
|-----|---|-------|---|------|
| Day | / | Month | / | Year |
|-----|---|-------|---|------|

**8. Additional evidence required**

- Certified gross and axle group masses (i.e. weighbridge certificate) or evidence of weighing by certified scales i.e. photograph of scale/mass reading and certificate
- Photographs of crane in final configuration.

The completed form must be sent to the NHVR to confirm the Statement of Requirements attached to the initial In-principle Support granted. The details in this form will inform the granting of a vehicle standard exemption by NHVR and the Certificate of Approved Operations by Roads and Maritime Services.

**Mail National Heavy Vehicle Regulator**

Vehicle Standards Unit

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Fortitude Valley QLD 4006

Fax 1300 736 798

Email [vehiclestandards@nhvr.gov.au](mailto:vehiclestandards@nhvr.gov.au)