

TABLE ONE

Asset Manager Paul Ryan T: 02 42750735 M: 0429 502162 paul.ryan@nswports.com.au or
 Asset Maintenance Manager Shaun Shephard T: 02 42750739 M: 0428 307211

I/We request approval to operate the following vehicle which is above the load limits of the Berth (see Table 1)

Berth	Truck		Cranes			Forklifts		
	Max Gross Weight Tonnes	Max Axle Load Tonnes	Max Rated Capacity Tonnes	Max Pad Load – Tonnes	Min Pad Size – square metres	Max Rated Capacity Tonnes	Max Gross Weight Tonnes	Max Axle Load Tonnes
Berth 206	20	10	3	5	2	4	10	8
Berth 201	14	9	5	8	2	2	6	5
# Berths 202, 203, 204 & 205	#	#	#	#	#	#	#	#
Berth 103	44	10	35	40	2	40	113	102
Berths 105, 106 & 107	44	10	35	40	2	40	113	102
Berth 104 – Main Wharf	42	9	35	40	2	40	90	80
Berth 104 – Access Bridge	42	9	15	20	2	8	20	16
# Berths 101 & 102	#	#	#	#	#	#	#	#
Tug Berth Cut	25	9	7	10	2	3	8	7

shown in the above table are Leased NSW Ports Berths please contact Lessee
 Berths 202, 203, 204 & 205 Lessee - Port Kembla Gateway T (02) 42763566
 Berths 101 & 102 Lessee – Port Kembla Coal Terminal T (02) 42280288

Company Name:	<input type="text"/>	Contact Name:	<input type="text"/>
Mobile Number:	<input type="text"/>	Phone Number:	<input type="text"/>
Email:	<input type="text"/>	Fax No:	<input type="text"/>
Vehicle Description:	<input type="text"/>	Rated Capacity:	<input type="text"/>
Location of Operation:	<input type="text"/>		
Operation Applied for:	<input type="text"/>		

SKETCH

Attach additional sketches and information as necessary to fully describe operation – Lack of information will delay approval.

Start Date:

Finish Date:

VEHICLE & LOAD DETAILS

For Trucks, Low Loaders or Fork Lifts

Tare Weight: t Gross Loaded Weight: t Number of Axles*:

**Note: attach full details/sketch of axle configuration including all dimensions*

Max load each axle: t Tyre Pressure: kPa

For Mobile Cranes

Tare Weight: t Gross Loaded Weight:** t Number of Axles*:
Tyre Pressure: kPa Jib Weight:

***Note: Gross loaded weight includes total operating weight of crane including all counterweights*

Wheel Centres: m side to side m front to rear
Pad Centres: m side to side m front to rear
Distance from king post: m to front pads m to rear pads
Pad area: m² Maximum load lifted: t
Max radius of lift: m Slewing radius: m
Engineering Calculations: Yes (by _____) No

Attach all additional information, radius charts, etc as necessary to describe operation

Signed: Date:

OFFICE USE ONLY – TO BE COMPLETED BY NSW PORTS

Overload Application Ref No: Date Received: Date Considered:
Date proponent advised: Engineering calc sited: YES NO
Additional info required:

INTERIM DECISION FOR OPERATIONS, AS ABOVE

Overload Application Ref No: Approved: Not Approved: Date:
Signed: Position: