Erica van den Honert<br>Director<br>Department of Planning, Industry and Environment<br>4 Parramatta Square, 12 Darcy Street<br>PARRAMATTA NSW 2150

POBoxR220
Royal Exchange NSW 1225
P+612 80160100
Email@insw.com
www.insw.com

Ref: SSD 9835
Dear Erica

## Re: SSD 9835 Sydney Football Stadium Redevelopment - Oversized

I refer to SSD 9835 for Sydney Football Stadium Stage 2 (Design, construction and operation), which was approved by the Minister for Planning and Public Spaces on 6 December 2019.

An Out of Hours Works (OOHW) approval was issued by the Department on 10 August 2020 permitting the delivery of oversized equipment and materials associated with piling activities including the delivery of piling rig(s) and pile reinforcing steel cages for which lapses on 21 April 2021.

The appointed contractor John Holland is seeking an 18 month extension to that OOHW approval which will not only support the project but also enable the construction team to demobilise large pieces of plant as construction is finalised.

As evidence by the noise monitoring reports submitted to the Department, the OOHW have consistently been undertaken in accordance with the predicted noise levels and have not garnered any complaints from sensitive receivers, adjoining landowners/ occupants or the community generally.

The project team has commenced the process of securing the necessary permits from the National Heavy Vehicle Regulator (NHVR), as attached. The City of Sydney as the local roads authority has also been consulted and advised that INSW/John Holland should provide the NHVR permits to the Department to ensure access can be provided to the site via the approved routes.

John Holland's Out of Hours Work (OOHW) protocol and permit submitted to the Department as part of the original OOHW request will continue to apply and will collectively establish the process and procedures for each proposed event to be undertaken out of hours. This will continue to include the following key steps:

- The appointed haulage company obtains the relevant transport permit;
- John Holland's Environment Manager completes the OOHW permit;
- Community notification is carried out for adjacent receivers in accordance with the approved Community Consultation Strategy;
- Delivery (or removal) of plant / material is supervised by a John Holland supervisor;
- Traffic control is set up where required; and
- All deliveries and unloading (or loading and removal) of vehicles are undertaken in accordance with the approved Construction Noise and Vibration Management Plan.

The Department is advised that the request only relates to delivery of oversized plant and materials to the site out of hours and would not apply to the unloading, loading or operation of the subject plant, which would only occur during approved construction hours.

Proposed construction traffic routes will be in accordance with the approved Construction Traffic and Pedestrian Management Plan for the project. The current City of Sydney permit approves oversize loads on the City of Sydney's road network namely Moore Park Road between Anzac Parade and Driver Avenue, and is anticipated to remain unchanged.

We trust the above and enclosed satisfactorily addresses your requirements. Should you have any questions regarding this letter please contact the undersigned on 0412 775365.
 30 March 2021

## Stephanie Ballango

Director
Consultant to Infrastructure NSW
s-addrum

Permit number
444384V1

## Oversize and/or Overmass (OSOM) Mass or Dimension Exemption Permit

## Heavy Vehicle National Law

This Permit is issued under the provisions of Section 122 of the Heavy Vehicle National Law for the operation of a Class 1 vehicle (as defined in this Permit) subject to the conditions set out in this Permit and any attachments.

## Permit details

This Permit is issued to

## CROFT TRANSPORT SERVICES PTY. LTD.

## Address

22 Bowyer Rd
Wingfield, SA 5013
Vehicle configuration and description
Prime mover towing OS/OM/OSOM load
Prime Mover and Semi-trailer

Permit type
Oversize (OS)
Permit period

| Start date |
| :--- |
| 01-Mar-2021 |
| Period or fixed trips |
| Period Permit |

End date

| 18 -Feb-2024 |
| :--- |

Period or fixed trips
Period Permit
continued on next page...

## Vehicle details

Prime mover

| Registration | State of Registration | VIN | GVM (t) | GTM (t) |
| :---: | :---: | :---: | :---: | :---: |
| XS14BB | SA | 1HSJRSCR8AE371015 | 24.5 t | n/a |
| SB56LM | SA | 1HSNDSCR6FH545492 | 24.5 t | n/a |
| SB02GM | SA | 1HSHXSBR9BT370832 | 24.5 t | n/a |
| SB61HN | SA | 1HSHXSBR4BT279466 | 24.5 t | n/a |
| SB49BZ | SA | 6F50000005A429946 | 26.5 t | n/a |
| SB38MH | SA | 1HSNDSCR5EH022057 | 24.5t | n/a |
| XNE592 | SA | 6F2L922007DP00020 | 24.35t | n/a |
| SB58DK | SA | 1HSWYAXR68E655024 | 24t | n/a |
| SB41BN | SA | 6F2L922007DP00762 | 24.5t | n/a |
| SB55LM | SA | 1HSNDSCROFH033727 | 24.5 t | n/a |
| SB82AD | SA | 6F2L922007DP00103 | 24.35 t | n/a |
| SB70FW | SA | 1HSHXSBR5BT346575 | 24.5 t | n/a |
| SB51NF | SA | 1HSKMTKR7FH540635 | 24.5t | n/a |
| SB72GB | SA | 1HSHXSBR3BT346574 | 24.5 t | n/a |
| SB97EZ | SA | 1HSHXSBR2BT355587 | 24.5 t | n/a |
| SB39FA | SA | 1HSHXSBR4BT355591 | 24.5t | n/a |
| SB84FC | SA | 1HSHXSBR1BT355595 | 24.5t | n/a |
| SB95FB | SA | 1HSHXSBR9BT355585 | 24.5t | n/a |
| XS41AC | SA | 1HSKMTKR0FH572326 | 24.5t | n/a |
| 1AQ4JM | VIC | 1HSJRSCR1AE336722 | 24.5t | n/a |
| SB65GW | SA | 1HSJRSCROAE370957 | 24.5t | n/a |
| SB09HI | SA | 1HSJRSCR2AE370958 | 24.5t | n/a |
| SB71GE | SA | 1HSJRSCRXAE370934 | 24.5t | n/a |
| SB70GI | SA | 1HSJRSCRXAE370917 | 24.5 t | n/a |
| SB16GX | SA | 1HSJRSCR5AE370937 | 24.5t | n/a |
| SB10HI | SA | 1HSJRSCR7AE370938 | 24.5 t | n/a |
| XS34CI | SA | 1HSKMTKR4FH653183 | 24.5 t | n/a |


| Trailer Registration Numbers |
| :--- |
| Trailer/s must be registered |

GCM must not exceed manufacturer's specifications
Unladen dimensions

| Unladen width <br> (metres) | Unladen length <br> (metres) | Unladen height <br> (metres) | Tare mass <br> (tonnes) |
| :--- | :--- | :--- | :--- |
| 2.5 m | 19 m | 3.8 m | 18.5 t |

Permit number
444384V1

Laden dimensions

| Width (metres) | Length (metres) | Height (metres) | Total mass (tonnes) |
| :---: | :---: | :---: | :---: |
| 4.5 m | 25m | 4.3m | 42.5t |
| Forward projection (metres) | Rear overhang (metres) |  |  |
| n/a | n/a |  |  |
| Load type | Description of lo |  |  |
| Indivisible | Steel Frames |  |  |

continued on next page...

## Authorised Routes

Turn by turn description

## 444384r1v1 - Single Route

Start: 12-14 Bowyer Rd, Wingfield SA 5013
Bowyer Rd, Wingfield
Francis Rd, Wingfield
Brabham Cct, Wingfield
Approved OSOM Network, [Wingfield - Paddington]
Moore Park Rd, Paddington
Driver Ave, [Paddington - Moore Park]
End: Sydney Football Stadium, Driver Avenue, Moore Park NSW

## Road conditions

## CITY OF PORT ADELAIDE ENFIELD

(1) D PAE - Report of damage - In the event that the permitted heavy vehicle damages assets or infrastructure, contact must be made with The City of Port Adelaide Enfield traffic team via (08) 8405 6600. A written statement of the damage must be recorded and provided in writing to the road manager via e-mail to Service@cityofpae.sa.gov.au prior to repairs of the damaged infrastructure or asset. the damaged asset must be repaired/replaced at the Applicant's expense with all work completed to Council's satisfaction as a matter of urgency
(2) GOO3

You may be required under another law to obtain consent or approval from a Third Party entity.
These approvals must be carried and produced on request by an authorised officer. In this section Third Party entity usually include the following -
(a) police especially with respect to the movement of vehicles which exceed dimension requirements due to the potential risks to other road users and possible need for police assistance to control traffic
(b) rail infrastructure managers the movement of oversize/overmass heavy vehicles across level crossings or restricted access vehicles near rail infrastructure may create risks that need to be managed
(c) utilities restricted access vehicles may have adverse effects on utilities infrastructure with over height vehicles and telecommunications/power lines being a common concern
(d) private road owners allowing public access toll roads, ports, airports, hospitals and private estates are potential examples where those road owners, who may not be road managers for the purpose of the HVNL, also need to grant consent to the use of restricted access vehicles
(e) forestry agencies roads owned by governmental agencies can possess different characteristics that may pose risks not found on typical roads and if the government agency is not a road manager for the purpose of the HVNL may require special consideration to manage risks arising from the use of restricted access vehicles on these roads.
(3) VR03 -

## Laden Width - Condition for the requirement to fit Rear Vision Mirrors

For a vehicle combination wider than 3.5 m , including any component or load, if the driver cannot by means of rear vision mirrors obtain a clear reflected view of traffic to the sides and rear of the permit vehicle, a rear pilot vehicle shall be used in accordance with the permit guidelines.

A condition of this permit is that a pilot vehicle shall travel immediately behind the motor vehicle and the pilot vehicle must comply with all conditions stipulated in the current 'Escorting Guidelines for oversize and overmass vehicles and loads'.

If no pilot vehicle is specified on the Permit then a rear pilot vehicle shall be used.
If one pilot vehicle is specified on the permit then an additional rear pilot vehicle shall be used.
City of Sydney
(1) CSC001 - The applicant must notify the Citys Construction Regulation Unit (CRU@cityofsydney.nsw.gov.au or 029265 9333) no later than 48 hours before travel.

## Regulator

(1) GO03

You may be required under another law to obtain consent or approval from a Third Party entity.
These approvals must be carried and produced on request by an authorised officer. In this section Third Party entity usually include the following -
(a) police especially with respect to the movement of vehicles which exceed dimension requirements due to the potential risks to other road users and possible need for police assistance to control traffic
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(e) forestry agencies roads owned by governmental agencies can possess different characteristics that may pose risks not found on typical roads and if the government agency is not a road manager for the purpose of the HVNL may require special consideration to manage risks arising from the use of restricted access vehicles on these roads.
(2) LEMS1 -

Should a Road Manager not indicate or express a minimum requirement of Pilots or Escorts within the permitted roads/areas/routes, the corresponding requirement shall be applied in accordance with the Multi-State Class 1 Load Carrying Vehicles Dimension Exemption Notice including the associated schedule/s and amendment notices.
Should a permitted dimension be in excess of the dimensions indicated within the Multi-State Class 1 Load Carrying Vehicles Dimension Exemption Notice including the associated schedule/s and amendment notices, the maximum Pilot and Escort vehicle requirements shall be applied.
(3) LEMS2 - Conditions of Access - Multi-State Class 1 Load Carrying Vehicle Mass and/or Dimension Exemption Notice
All conditions of access, including but not limited to pilot/escort requirements and areas/routes of access as per the Multi-State Class 1 Load Carrying Vehicle Mass and/or Dimension Exemption Notice including any amendments and associated schedules of operation for the eligible class 1 vehicle combination.

## Travel conditions

## CITY OF PORT ADELAIDE ENFIELD

(1) OSOM CFW - No access to any roads belonging to the City of Port Adelaide Enfield between the hours of
7.00am to 9.00 am and 4.00 pm to 6.00 pm , Monday to Friday inclusive.

## Vehicle conditions

## Regulator

(1) LE14-A class 1 heavy vehicle operating under this permit must comply with the conditions stated within Divisions 1, 2 and 5 of Schedule 8 of the Heavy Vehicle National (Mass, Dimension and Loading) Regulation, unless otherwise expressly exempted by a stated condition in this permit.
(2) LEOL - Other Laws and Legislation

Nothing within this permit exempts the driver or operator of the permitted heavy vehicle from complying with legislation regulating the use of heavy vehicle. This includes but is not limited to conditions applied within the vehicles registration, compliance with sign posted restrictions, traffic law or compliance with lawful directions of authorised officer
continued on next page..

The driver of the heavy vehicle who is driving a vehicle that is subject to a permit issued under the HVNL must keep a copy of the permit for the exemption in the driver's possession.

The driver or operator of a heavy vehicle being used on a road that is subject to a permit issued under the HVNL must not contravene a condition of the permit.

The driver or operator must comply with the provisions of the Heavy Vehicle (Mass, Dimension and Loading) National Regulation unless anything contrary is applied within this permit.

It is an offence to operate a vehicle at a mass limit greater than indicated by an official traffic sign.

## Declaration

Signed:


## NHVR Delegate

Dated: 01-Mar-2021

Associated documents

## N/A

## Disclaimer:

The National Heavy Vehicle Regulator (NHVR) accepts no liability for any errors or omissions and gives no warranty or guarantee that the material, information, maps or publications made accessible are accurate, complete, current or fit for any use whatsoever. The information contained within the NHVR Route Planner online map system is subject to change without notice.

NHVR accepts no liability for the information provided within the authorised route as part of this exemption/ authorisation. The operator must ensure prior to travel that the roads/areas/networks listed in the authorised route are still current and accessible as the approved network is subject to change at any given time.

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Access to the NHVR Portal and NHVR Route Planner is only provided for your personal use. You may not sell or rebrand information obtained from the NHVR Portal or NHVR Route Planner without NHVR's written permission, or represent that the information is from a source other than the NVHR.

Apart from the purposes required or permitted under Heavy Vehicle National Law and for private study, research, criticism or review purposes as permitted under Australian copyright legislation, no part of this permit may be reproduced, modified, stored in a retrieval system, transmitted, broadcasted, published or reused for any commercial purposes whatsoever without the written permission of the NHVR first being obtained.

## Oversize and/or Overmass (OSOM) Mass or Dimension Exemption Permit

## Heavy Vehicle National Law

This Permit is issued under the provisions of Section 122 of the Heavy Vehicle National Law for the operation of a Class 1 vehicle (as defined in this Permit) subject to the conditions set out in this Permit and any attachments.

## Permit details

This Permit is issued to
CROFT TRANSPORT SERVICES PTY. LTD.

## Address

## 22 Bowyer Rd

Wingfield, SA 5013
Vehicle configuration and description
Prime mover towing OS/OM/OSOM load
Prime Mover and Semi-Trailer
Permit type
Oversize (OS)
Permit period

Start date
23-Feb-2021
End date
21-Feb-2024
Period or fixed trips
Period Permit

## Vehicle details

## Prime mover

| Registration | State of Registration | VIN | GVM (t) | GTM (t) |
| :---: | :---: | :---: | :---: | :---: |
| XS14BB | SA | 1HSJRSCR8AE371015 | 24.5 t | n/a |
| SB56LM | SA | 1HSNDSCR6FH545492 | 24.5t | n/a |
| SB02GM | SA | 1HSHXSBR9BT370832 | 24.5t | n/a |
| SB61HN | SA | 1HSHXSBR4BT279466 | 24.5t | n/a |
| SB49BZ | SA | 6F50000005A429946 | 26.5t | n/a |
| SB38MH | SA | 1HSNDSCR5EH022057 | 24.5t | n/a |
| XNE592 | SA | 6F2L922007DP00020 | 24.35t | n/a |
| SB58DK | SA | 1HSWYAXR68E655024 | 24t | n/a |
| SB41BN | SA | 6F2L922007DP00762 | 24.5t | n/a |
| SB55LM | SA | 1HSNDSCROFH033727 | 24.5t | n/a |
| SB82AD | SA | 6F2L922007DP00103 | 24.35 t | n/a |
| SB70FW | SA | 1HSHXSBR5BT346575 | 24.5t | n/a |
| SB51NF | SA | 1HSKMTKR7FH540635 | 24.5t | n/a |
| SB72GB | SA | 1HSHXSBR3BT346574 | 24.5t | n/a |
| SB97EZ | SA | 1HSHXSBR2BT355587 | 24.5t | n/a |
| SB39FA | SA | 1HSHXSBR4BT355591 | 24.5t | n/a |
| SB84FC | SA | 1HSHXSBR1BT355595 | 24.5 t | n/a |
| SB95FB | SA | 1HSHXSBR9BT355585 | 24.5 t | n/a |
| XS41AC | SA | 1HSKMTKROFH572326 | 24.5t | n/a |
| 1AQ4JM | VIC | 1HSJRSCR1AE336722 | 24.5t | n/a |
| SB65GW | SA | 1HSJRSCROAE370957 | 24.5t | n/a |
| SB09HI | SA | 1HSJRSCR2AE370958 | 24.5t | n/a |
| SB71GE | SA | 1HSJRSCRXAE370934 | 24.5t | n/a |
| SB70GI | SA | 1HSJRSCRXAE370917 | 24.5t | n/a |
| SB16GX | SA | 1HSJRSCR5AE370937 | 24.5t | n/a |
| SB10HI | SA | 1HSJRSCR7AE370938 | 24.5t | n/a |
| XS34CI | SA | 1HSKMTKR4FH653183 | 24.5t | n/a |


|  | Trailer Registration Numbers |
| :--- | :--- |
|  | Trailer/s must be registered |

GCM must not exceed manufacturer's specifications

## Unladen dimensions

| Unladen width <br> (metres) |
| :--- |
| 2.5 m |


| Unladen length <br> (metres) |
| :--- |
| 19 m |


| Unladen height <br> (metres) |
| :--- |
| 3.8 m |

Tare mass
(tonnes)
18.5t

Laden dimensions

| Width (metres) | Length (metres) | Height (metres) | Total mass (tonnes) |
| :---: | :---: | :---: | :---: |
| 4.5 m | 25m | 4.3 m | 42.5t |
| Forward projection (metres) | Rear overhang (metres) |  |  |
| n/a | n/a |  |  |
| Load type | Description of load |  |  |
| Indivisible | Steel Frames |  |  |

continued on next page...

## Authorised Routes

Turn by turn description
444445r1v1 - Single Route
Start: Approved OSM Network, Samaras Group, Grand Trunkway, Gillman SA
Approved OSM Network, [Gillman - Wingfield]
Hanson Rd, Wingfield
Cormack Rd, Wingfield
Bowyer Rd, Wingfield
End: 22 Bowyer Rd, Wingfield SA
Laden return via reversal of route

## Road conditions

## CITY OF PORT ADELAIDE ENFIELD

(1) D PAE - Report of damage - In the event that the permitted heavy vehicle damages assets or infrastructure, contact must be made with The City of Port Adelaide Enfield traffic team via (08) 8405 6600. A written statement of the damage must be recorded and provided in writing to the road manager via e-mail to Service@cityofpae.sa.gov.au prior to repairs of the damaged infrastructure or asset. the damaged asset must be repaired/replaced at the Applicant's expense with all work completed to Council's satisfaction as a matter of urgency
(2) GOO3-

You may be required under another law to obtain consent or approval from a Third Party entity.
These approvals must be carried and produced on request by an authorised officer. In this section Third Party entity usually include the following -
(a) police especially with respect to the movement of vehicles which exceed dimension requirements due to the potential risks to other road users and possible need for police assistance to control traffic
(b) rail infrastructure managers the movement of oversize/overmass heavy vehicles across level crossings or restricted access vehicles near rail infrastructure may create risks that need to be managed
(c) utilities restricted access vehicles may have adverse effects on utilities infrastructure with over height vehicles and telecommunications/power lines being a common concern
(d) private road owners allowing public access toll roads, ports, airports, hospitals and private estates are potential examples where those road owners, who may not be road managers for the purpose of the HVNL, also need to grant consent to the use of restricted access vehicles
(e) forestry agencies roads owned by governmental agencies can possess different characteristics that may pose risks not found on typical roads and if the government agency is not a road manager for the purpose of the HVNL may require special consideration to manage risks arising from the use of restricted access vehicles on these roads.
(3) VRO3 -

## Laden Width - Condition for the requirement to fit Rear Vision Mirrors

For a vehicle combination wider than 3.5 m , including any component or load, if the driver cannot by means of rear vision mirrors obtain a clear reflected view of traffic to the sides and rear of the permit vehicle, a rear pilot vehicle shall be used in accordance with the permit guidelines.

A condition of this permit is that a pilot vehicle shall travel immediately behind the motor vehicle and the pilot vehicle must comply with all conditions stipulated in the current 'Escorting Guidelines for oversize and overmass vehicles and loads'

If no pilot vehicle is specified on the Permit then a rear pilot vehicle shall be used.
If one pilot vehicle is specified on the permit then an additional rear pilot vehicle shall be used.
Department of Planning, Transport and Infrastructure (DPTI)
(1) GOO3

You may be required under another law to obtain consent or approval from a Third Party entity.
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(e) forestry agencies roads owned by governmental agencies can possess different characteristics that may pose risks not found on typical roads and if the government agency is not a road manager for the purpose of the HVNL may require special consideration to manage risks arising from the use of restricted access vehicles on these roads.
(2) PE01 - A minimum of one Pilot vehicle(s) and no Police vehicle(s) are required.
(3) PE17 - Pilot and Escort Operating Conditions

The pilot vehicle/s driver/s must operate in accordance with, and carry a copy of the booklet titled Escorting Guidelines for Oversize and Overmass Vehicles and Loads, published By DPTI and must be produced when requested by a HVNL Authorised Officer under the Heavy Vehicle National Law (South Australia), or a Police Officer.
(4) VRO3

Laden Width - Condition for the requirement to fit Rear Vision Mirrors

For a vehicle combination wider than 3.5 m , including any component or load, if the driver cannot by means of rear vision mirrors obtain a clear reflected view of traffic to the sides and rear of the permit vehicle, a rear pilot vehicle shall be used in accordance with the permit guidelines.

A condition of this permit is that a pilot vehicle shall travel immediately behind the motor vehicle and the pilot vehicle must comply with all conditions stipulated in the current 'Escorting Guidelines for oversize and overmass vehicles and loads'.

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If one pilot vehicle is specified on the permit then an additional rear pilot vehicle shall be used.
Regulator
(1) GO03-

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(2) LEMS1 -

Should a Road Manager not indicate or express a minimum requirement of Pilots or Escorts within the permitted roads/areas/routes, the corresponding requirement shall be applied in accordance with the Multi-State Class 1 Load Carrying Vehicles Dimension Exemption Notice including the associated schedule/s and amendment notices.
Should a permitted dimension be in excess of the dimensions indicated within the Multi-State Class 1 Load Carrying Vehicles Dimension Exemption Notice including the associated schedule/s and amendment notices, the maximum Pilot and Escort vehicle requirements shall be applied.
(3) LEMS2 - Conditions of Access - Multi-State Class 1 Load Carrying Vehicle Mass and/or Dimension Exemption Notice
All conditions of access, including but not limited to pilot/escort requirements and areas/routes of access as per the Multi-State Class 1 Load Carrying Vehicle Mass and/or Dimension Exemption Notice including any amendments and associated schedules of operation for the eligible class 1 vehicle combination.

## Travel conditions

## CITY OF PORT ADELAIDE ENFIELD

(1) OSOM CFW - No access to any roads belonging to the City of Port Adelaide Enfield between the hours of 7.00 am to 9.00 am and 4.00 pm to 6.00 pm , Monday to Friday inclusive.

Department of Planning, Transport and Infrastructure (DPTI)
(1) DPTIRC01-Please access the Traffic SA website www.traffic.sa.gov.au and the Outback Roads website www.dpti.sa.gov.au/OutbackRoads for the latest information on open, restricted and closed roads throughout the state prior to moving to ensure clear and safe passage of the vehicle combination listed in this permit.
(2) DPTIRT01 - Travel Restrictions Adelaide Metropolitan Area - . No access between the hours of 0700-0900 and 1600-1800, Monday to Friday inclusiveThe 'Adelaide Metropolitan Area' map can be viewed at the following link www.sa.gov.au/topics/transport-travel-and-motoring/heavy-vehicles/operating-a-heavy-vehicle/approved-areas-and-routes-maps
(3) RTO1 -

444445V1

Time of travel - Daytime
The class 1 heavy vehicle is permitted to operate during daylight hours only. In this section daylight hours means between the hours of sunrise to sunset.

## Vehicle conditions

## Regulator

(1) LE14-A class 1 heavy vehicle operating under this permit must comply with the conditions stated within Divisions 1,2 and 5 of Schedule 8 of the Heavy Vehicle National (Mass, Dimension and Loading) Regulation, unless otherwise expressly exempted by a stated condition in this permit.
(2) LEOL - Other Laws and Legislation

Nothing within this permit exempts the driver or operator of the permitted heavy vehicle from complying with legislation regulating the use of heavy vehicle. This includes but is not limited to conditions applied within the vehicles registration, compliance with sign posted restrictions, traffic law or compliance with lawful directions of authorised officer.

The driver of the heavy vehicle who is driving a vehicle that is subject to a permit issued under the HVNL must keep a copy of the permit for the exemption in the driver's possession.

The driver or operator of a heavy vehicle being used on a road that is subject to a permit issued under the HVNL must not contravene a condition of the permit.

The driver or operator must comply with the provisions of the Heavy Vehicle (Mass, Dimension and Loading) National Regulation unless anything contrary is applied within this permit.

It is an offence to operate a vehicle at a mass limit greater than indicated by an official traffic sign.

## Declaration

Signed:


## NHVR Delegate

Dated: 23-Feb-2021

Associated documents

## N/A

## Disclaimer:

The National Heavy Vehicle Regulator (NHVR) accepts no liability for any errors or omissions and gives no warranty or guarantee that the material, information, maps or publications made accessible are accurate, complete, current or fit for any use whatsoever. The information contained within the NHVR Route Planner online map system is subject to change without notice.

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Access to the NHVR Portal and NHVR Route Planner is only provided for your personal use. You may not sell or rebrand information obtained from the NHVR Portal or NHVR Route Planner without NHVR's written permission, or represent that the information is from a source other than the NVHR.

Apart from the purposes required or permitted under Heavy Vehicle National Law and for private study, research, criticism or review purposes as permitted under Australian copyright legislation, no part of this permit may be reproduced, modified, stored in a retrieval system, transmitted, broadcasted, published or reused for any commercial purposes whatsoever without the written permission of the NHVR first being obtained.

## Oversize and/or Overmass (OSOM) Mass or Dimension Exemption Permit

Heavy Vehicle National Law<br>This Permit is issued under the provisions of Section 122 of the Heavy Vehicle National Law for the operation of a Class 1 vehicle (as defined in this Permit) subject to the conditions set out in this Permit and any attachments.

## Permit details

This Permit is issued to
VERDON'S TRANSPORT PTY LIMITED t/a GRANT VERDON TRANSPORT
Address
38-44 GEORGE ST GREEN FIELDS, SA 5107

Vehicle configuration and description
Prime mover towing OS/OM/OSOM load Prime mover and Semitrailer

Permit type

## Oversize (OS)

## Permit period

| Start date | End date |
| :--- | :--- |
| 27-Jan-2021 | $26-$ Apr-2021 <br> Period or fixed trips |
| Multiple Trips | Number of trips |

continued on next page...

## Vehicle details

Prime mover

| Registration | State of Registration | VIN | GVM (t) | GTM (t) |
| :---: | :---: | :---: | :---: | :---: |
| VT0015 | SA | 6F5000000RA413622 | 24.5t | n/a |
| SB69CF | SA | 6F5000000VA416651 | 24t | n/a |
| SB05CI | SA | 6F5000000YA420747 | 26t | n/a |
| SB97DP | SA | 6F5000000RA413394 | 26t | n/a |
| XIB692 | SA | 6F5000000YA421140 | 26.9t | n/a |
| SB54HN | SA | 6F50000004A425963 | 26.5t | n/a |
| SB19FZ | SA | 6F50000007A436023 | 26.5 t | n/a |
| SB40FU | SA | 6F50000007A436024 | 26.5 t | n/a |
| XS87DL | SA | 6F50000009A440735 | 26.5t | n/a |
| XBU561 | SA | 6F50000001A421557 | 26.5t | n/a |
| SB65BQ | SA | 1FVJAWCK84L994973 | 24t | n/a |
| SB01PC | SA | 6F5000000CA446587 | 26.5 t | n/a |
| SB00PC | SA | 6F5000000CA446586 | 26.5 t | n/a |
| SB56GL | SA | 6F50000007A435960 | 26.5t | n/a |
| VT59 | SA | 6F5000000DA449944 | 26.5 t | n/a |
| SB59GY | SA | 6F50000005A430728 | 26.5 t | n/a |
| SB02PC | SA | 6F5000000CA448638 | 26.5t | n/a |
| SB32JG | SA | 6F50000005A430303 | 26.5t | n/a |
| XS29AE | SA | 6F5000000AA443290 | 26.5 t | n/a |
| SB67KU | SA | 6F5000000BA444131 | 26.5t | n/a |
| SB40LC | SA | 6F5000000DA449182 | 26.5 t | n/a |
| SB76ET | SA | 6F5000000BA444302 | 26.5 t | n/a |
| XS10AL | SA | 6F5000000HA458448 | 27.5 t | n/a |
| XV93LM | VIC | 6F5000000SA414885 | 23.5t | n/a |
| SB84NB | SA | 6F5000000DA448994 | 26.5 t | n/a |
| SB06M0 | SA | 6F5000000CA445980 | 26 t | n/a |
| SB40MO | SA | 6F5000000JA461350 | 26.5t | n/a |
| SB26AX | SA | 6F5000000VA416986 | 26.9 t | n/a |
| XS57AK | SA | 6F5000000JA461351 | 26t | n/a |
| SB20PC | SA | 6F5000000DA449014 | 26.5 t | n/a |
| SB21PC | SA | 6F5000000DA449017 | 26.5t | n/a |
| XS69BR | SA | 6F5000000KA465622 | 26.5 t | n/a |
| XS50CD | SA | 6F5000000CA446762 | 26.5t | n/a |
| XS17CV | SA | 6F5000000FA453810 | 26.5 t | n/a |
| XS18CV | SA | 6F5000000FA453811 | 26.5t | n/a |

[^0]| Registration | State of Registration | VIN | GVM (t) | GTM (t) |
| :---: | :---: | :---: | :---: | :---: |
| TXS488 | SA | 27344 | n/a | 21t |
| TXS489 | SA | 25382 | n/a | 21t |
| TXS491 | SA | 23215 | n/a | 21t |
| TXS494 | SA | 5444 | n/a | 21t |
| TXS495 | SA | 26691 | n/a | 21t |
| TUBE01 | SA | 32801 | n/a | 27t |
| TUBE04 | SA | 29936 | n/a | 25t |
| TUBE05 | SA | 30793 | n/a | 25t |
| TUBE06 | SA | 30796 | n/a | 25t |
| TUBE07 | SA | 30795 | n/a | 25t |
| TUBE08 | SA | 29321 | n/a | 25t |
| TAM813 | SA | 43548 | n/a | 36 t |
| YHL473 | SA | 8391 | n/a | 35t |
| TKF505 | SA | 31101 | n/a | 21t |
| TKF506 | SA | 616 | n/a | 21t |
| TKF507 | SA | 616 | n/a | 21t |
| TKP497 | SA | PH616P | n/a | 24.6 t |
| YAY174 | SA | 6G9STT3ECP1AC6032 | n/a | 22.5t |
| TZH148 | SA | 616 | n/a | 27t |
| YCD875 | SA | KT2188386 | n/a | 21t |
| TJP459 | SA | 32589 | n/a | 30t |
| TKF508 | SA | 29936 | n/a | 21t |
| YS54AC | SA | 6G9STT3ECW1AC6649 | n/a | 31t |
| YS76AJ | SA | 6G9STT3ECY1AC6866 | n/a | 36t |
| YS83AN | SA | 6G9STT3ECY1AC6889 | n/a | 36t |
| YS75AC | SA | 6H93SFWEDRBAA0022 | n/a | 32t |
| SY03GG | SA | 6G9STT3ECY1AC6923 | n/a | 25t |
| YGG321 | SA | N1NVR0787Y309 | n/a | 25t |
| YS74AC | SA | 6G9STT3ECY1AC6867 | n/a | 36t |
| YBS425 | SA | 6B9R25ASXVAAB2293 | n/a | 35t |
| YS91AB | SA | 6TWSTT3EC61007752 | n/a | 25 t |
| SY98BI | SA | 6F8T25003LB052242 | n/a | 25t |
| SY23AA | SA | 6T9T25V97X2AFA053 | n/a | 35t |
| SY96BL | SA | 6B9W28NSX9AAB2691 | n/a | $25 t$ |
| SY41BR | SA | 6J9T25000S2AA7016 | n/a | 35t |
| SY53BX | SA | 6F8T25003VB056662 | n/a | 25t |
| SY14CB | SA | 6F8T25003SB055171 | n/a | 22.5t |
| SY26DL | SA | 6F8T250005B067492 | n/a | 25 t |
| SY55DH | SA | 6F8T25003SB055649 | n/a | 35t |
| SY91DT | SA | 6F8T25003WB058351 | n/a | $25 t$ |

Permit number 389150V2

| SY00DF | SA | 6T9T2500SC04XF040 | $\mathrm{n} / \mathrm{a}$ | 25 t |
| :--- | :--- | :--- | :--- | :--- |
| SY45DL | SA | 6 T9T2500SC04XF079 | $\mathrm{n} / \mathrm{a}$ | 25 t |
| SY65DU | SA | 6T9T2500SD04XF002 | $\mathrm{n} / \mathrm{a}$ | 25 t |
| SY57DW | SA | $6 B 91300004 A A C 2801$ | $\mathrm{n} / \mathrm{a}$ | 25 t |
| SY70DT | SA | 6F8T250001B061431 | $\mathrm{n} / \mathrm{a}$ | 25 t |
| SY69DT | SA | 6F8T250001B061630 | $\mathrm{n} / \mathrm{a}$ | 25 t |
| SY12EH | SA | 6B90128006WAA6080 | $\mathrm{n} / \mathrm{a}$ | 38 t |
| SY09EH | SA | 6J6006636AC8W1694 | $\mathrm{n} / \mathrm{a}$ | 38 t |
| SY51ES | SA | 6F8T25003VB057025 | $\mathrm{n} / \mathrm{a}$ | 35 t |
| SY52ES | SA | 6F8T25003VB057026 | $\mathrm{n} / \mathrm{a}$ | 35 t |
| SY20EV | SA | 6FH7105AAVM006435 | $\mathrm{n} / \mathrm{a}$ | 26.5 t |
| SY44EV | SA | 6F8T25003PB053913 | $\mathrm{n} / \mathrm{a}$ | 25 t |
| YS41BH | SA | 6T9T25WA150AAN057 | $\mathrm{n} / \mathrm{a}$ | 25 t |
| SY57DD | SA | 6T9T25V9780AJH049 | $\mathrm{n} / \mathrm{a}$ | 25 t |
| YS84AN | SA | 6F8T25003LB052289 | $\mathrm{n} / \mathrm{a}$ | 38 t |
| YS89AV | SA | 6B9W28NSX8AAB2385 | $\mathrm{n} / \mathrm{a}$ | 25 t |
| YS32AU | SA | 6F8T25003SB054942 | $\mathrm{n} / \mathrm{a}$ | 35 t |
| YV14EB |  |  |  |  |

GCM must not exceed manufacturer's specifications

## Unladen dimensions

| Unladen width |
| :--- |
| (metres) |
| 2.5 m |

Unladen length
(metres)
19 m

Tare mass
(tonnes)

```
12t
```

| Width (metres) |
| :--- |
| 4 m |

Forward projection (metres)
n/a

Load type
Indivisible

Length (metres)
23 m

Rear overhang
(metres)
n/a

Description of load
STRUCTURAL STEEL

| Height (metres) | Total mass (tonnes) |
| :--- | :--- |
| 4.6 m | 42 t |


| Height (metres) | Total mass (tonnes) |
| :--- | :--- |
| 4.6 m | 42 t |

## Authorised Routes

Turn by turn description

## 389150r1v2 - Area

Start: Intersection of Oxford St and Moore Park Rd, Woollahra NSW 2025
Moore Park Rd, [Woollahra - Paddington]
Fitzroy St, [Paddington - Surry Hills]
End: Intersection of Fitzroy St and S Dowling St, Moore Park NSW 2021

Start: Intersection of Moore Park Rd and Driver Ave, Moore Park NSW 2021
Driver Ave, Moore Park
End: Driver Ave, Moore Park NSW 2021 (approx. 0.5km)

## Road conditions

City of Sydney
(1) CSC001 - The applicant must notify the Citys Construction Regulation Unit (CRU@cityofsydney.nsw.gov.au or 029265 9333) no later than 48 hours before travel.

RMS
(1) RMSCO01 - The permitted heavy vehicle combination must comply with the conditions of access located within "Schedule 1 New South Wales" forming part of the "Multi-State Class 1 Load Carrying Vehicles Dimension Exemption Notice" located at https://www.nhvr.gov.au/law-policies/notices-and-permit-based-schemes/national-notices. The permitted heavy vehicle combination must also operate in accordance with "Additional Access Conditions for oversize and overmass heavy vehicles and loads" document (available at www.rms.nsw.gov.au).
(2) RMSCOO2 - In addition to the pilot and escort requirements contained in the "New South Wales Class 1 Load Carrying Vehicle Exemption Notice 2019 (No.1)", the operator must comply with the pilot and escort requirements listed in the "New South Wales Class 1 Load Carrying Vehicle Operator's Guide" document (available at www.nhvr.gov.au), and "Additional Access Conditions for oversize and overmass heavy vehicles and loads" document (available at www.rms.nsw.gov.au).
(3) RMSEI01 - In the event of an emergency or incident, the Traffic Management Centre (TMC) must be contacted Ph. 1800679782 to enable any necessary warnings to be issued to minimise the impact to other road users.

Regulator
(1) GOO3-

You may be required under another law to obtain consent or approval from a Third Party entity.
These approvals must be carried and produced on request by an authorised officer. In this section Third Party entity usually include the following -
(a) police especially with respect to the movement of vehicles which exceed dimension requirements due to the potential risks to other road users and possible need for police assistance to control traffic
(b) rail infrastructure managers the movement of oversize/overmass heavy vehicles across level crossings or restricted access vehicles near rail infrastructure may create risks that need to be managed
(c) utilities restricted access vehicles may have adverse effects on utilities infrastructure with over height vehicles and telecommunications/power lines being a common concern
(d) private road owners allowing public access toll roads, ports, airports, hospitals and private

Permit number

## 389150V2

estates are potential examples where those road owners, who may not be road managers for the purpose of the HVNL, also need to grant consent to the use of restricted access vehicles
(e) forestry agencies roads owned by governmental agencies can possess different characteristics that may pose risks not found on typical roads and if the government agency is not a road manager for the purpose of the HVNL may require special consideration to manage risks arising from the use of restricted access vehicles on these roads.
(2) LEMS1 -

Should a Road Manager not indicate or express a minimum requirement of Pilots or Escorts within the permitted roads/areas/routes, the corresponding requirement shall be applied in accordance with the Multi-State Class 1 Load Carrying Vehicles Dimension Exemption Notice including the associated schedule/s and amendment notices.
Should a permitted dimension be in excess of the dimensions indicated within the Multi-State Class 1 Load Carrying Vehicles Dimension Exemption Notice including the associated schedule/s and amendment notices, the maximum Pilot and Escort vehicle requirements shall be applied.

## Travel conditions

## N/A

## Vehicle conditions

## Regulator

(1) LE14-A class 1 heavy vehicle operating under this permit must comply with the conditions stated within Divisions 1, 2 and 5 of Schedule 8 of the Heavy Vehicle National (Mass, Dimension and Loading) Regulation, unless otherwise expressly exempted by a stated condition in this permit.
(2) LEOL - Other Laws and Legislation

Nothing within this permit exempts the driver or operator of the permitted heavy vehicle from complying with legislation regulating the use of heavy vehicle. This includes but is not limited to conditions applied within the vehicles registration, compliance with sign posted restrictions, traffic law or compliance with lawful directions of authorised officer.

The driver of the heavy vehicle who is driving a vehicle that is subject to a permit issued under the HVNL must keep a copy of the permit for the exemption in the driver's possession.

The driver or operator of a heavy vehicle being used on a road that is subject to a permit issued under the HVNL must not contravene a condition of the permit.

The driver or operator must comply with the provisions of the Heavy Vehicle (Mass, Dimension and Loading) National Regulation unless anything contrary is applied within this permit.

It is an offence to operate a vehicle at a mass limit greater than indicated by an official traffic sign.

## Declaration

Signed:


## NHVR Delegate

Dated: 27-Jan-2021

Associated documents

## N/A

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## Prime and semi-trailer Mass or Dimension Exemption Permit

## Heavy Vehicle National Law <br> This Permit is issued under the provisions of Section 122 of the Heavy Vehicle National Law for the operation of a Class 1 vehicle (as defined in this Permit) subject to the conditions set out in this Permit and any attachments.

## Permit details

This Permit is issued to

## BEATTIE EQUIPMENT INVESTMENTS PTY LTD

Address
25 SHARP CT CAVAN, SA 5094

Vehicle configuration and description
Prime and Semi-trailer (OSOM)
Permit type
Oversize (OS)

## Permit period

Start date
22-Sep-2020

End date
22-Sep-2021

Period or fixed trips
Period Permit

## Vehicle details

Prime mover

| Registration | State of Registration | VIN | GVM (t) | GTM (t) |
| :---: | :---: | :---: | :---: | :---: |
| 1GTX482 | WA | 6F5000000AA442468 | 26.5t | n/a |
| 1GUF194 | WA | 6F5000000AA442632 | 26.5t | n/a |
| 1GUQ800 | WA | 6F5000000EA451649 | 26.5t | n/a |
| 1GVB794 | WA | 6F5000000JA462653 | 26.5t | n/a |
| 1GVU772 | WA | 6F50000008A438035 | 26.5 t | n/a |
| KBC227D | WA | 6F50000001A421595 | 22.5 t | n/a |
| KR6084 | WA | 6F50000007A436166 | 26.5 t | n/a |
| KR6085 | WA | 6F5000000EA451865 | 26.5 t | n/a |
| KR6086 | WA | 6F5000000HA458121 | 27.5t | n/a |
| KR6091 | WA | 6F5000000JA461195 | 26.5 t | n/a |
| KR6350 | WA | 6F5000000BA444986 | 26.5t | n/a |
| SB00BC | SA | 6F50000006A433137 | 26.5 t | n/a |
| SB11EN | SA | 5KKJAECK48PZ66753 | 24.5t | n/a |
| SB11KJ | SA | 1FVJAWCK6BLAW2769 | 24t | n/a |
| SB13KJ | SA | 5KKJAECK9APAV1955 | 24.5t | n/a |
| SB15DK | SA | 6F50000004A427037 | 26t | n/a |
| SB16HW | SA | YV5RP80D1ED200107 | 28.5t | n/a |
| SB16JX | SA | 6F5000000BA445176 | 26.5 t | n/a |
| SB24FE | SA | YV5AG40D3BD134421 | 27.7t | n/a |
| SB24MV | SA | 6F50000004A427029 | 26.5t | n/a |
| SB25PA | SA | 1FVJAWCK2BLAW2767 | 24t | n/a |
| SB37MY | SA | 6F50000006A431501 | 23.97t | n/a |
| SB43ML | SA | 6F50000004A425731 | 26.5 t | n/a |
| SB56BR | SA | 6F50000007A435312 | 26t | n/a |
| KR6493 | WA | 1FVJF0AS67L997490 | 24t | n/a |
| SB74EM | SA | 6F5000000AA441639 | 26.5 t | n/a |
| SB78MU | SA | 6F50000006A431556 | 24.1 t | n/a |
| SB79CE | SA | 6F50000004A425950 | 26.5t | n/a |
| SB86MW | SA | 6F5000000CA446353 | 26.5t | n/a |
| SB99NE | SA | 1FVJAWBG4DLFA5173 | 24 t | n/a |
| SW14181 | WA | YV5RP80D6FD202808 | 23t | n/a |
| XQ91FK | QLD | 6F5000000CA448405 | 26.5t | n/a |
| XS00AQ | SA | 6F5000000FA453805 | 26.5 t | n/a |
| XS03AY | SA | 6F5000000FA453803 | 26.5 t | n/a |
| XS17BM | SA | 6F5000000HA458123 | 27.5t | n/a |
| XS18BM | SA | 6F5000000GA457016 | 27.5t | n/a |
| XS22AO | SA | 5KKJBEDR0KPKF8379 | 27.4t | n/a |

Permit number

| XS23BJ | SA | 6F5000000FA453804 | 26.5 t | $\mathrm{n} / \mathrm{a}$ |
| :--- | :--- | :--- | :--- | :--- |
| 1HCL427 | WA | 5KKJBEDR1JPJY9477 | 27.4 t | $\mathrm{n} / \mathrm{a}$ |
| XS35BO | SA | 6F5000000JA462408 | 26.5 t | $\mathrm{n} / \mathrm{a}$ |
| XS37BE | SA | 6F50000007A435663 | 26.5 t | $\mathrm{n} / \mathrm{a}$ |
| XS62AR | SA | 6F5000000JA462654 | 26.5 t | $\mathrm{n} / \mathrm{a}$ |
| XS83AR | SA | 6F5000000DA450289 | 26.5 t | $\mathrm{n} / \mathrm{a}$ |
| 1HBU370 | WA | 1FVJAWDR4HLJC4439 | 23 t | $\mathrm{n} / \mathrm{a}$ |
| XS47CP | SA | 1FVJAWDR4JLJV8682 | 26 t | $\mathrm{n} / \mathrm{a}$ |
| XS46CP | SA | 1FVJAWDR2JLJV8681 | 26.5 t | $\mathrm{n} / \mathrm{a}$ |

## Semi-Trailer Registration Numbers

Trailer/s must be registered
GCM must not exceed manufacturer's specifications

## Unladen dimensions

| Unladen width (metres) | Unladen length (metres) | Unladen height (metres) | Tare mass (tonnes) |
| :---: | :---: | :---: | :---: |
| 2.5 m | 19m | 4.3 m | 21t |
| Laden dimensions |  |  |  |
| Width (metres) | Length (metres) | Height (metres) | Total mass (tonnes) |
| 4 m | 23m | 4.5 m | 42t |
| Forward projection (metres) | Rear overhang (metres) |  |  |
| n/a | 4 m |  |  |
| Load type | Description of lo |  |  |
| Indivisible | Structural Steel |  |  |

## Authorised Routes

Turn by turn description
391263r1v1 - Single Route
Start: Approved OSOM Network, Flinders St, Paddington NSW 2021
Moore Park Rd, [Paddington - Moore Park]
Driver Ave, Moore Park
End: Sheridan building, Driver Ave, Moore Park NSW 2021
Unladen return via reversal of route

## Road conditions

## City of Sydney

(1) CSCOO1 - The applicant must notify the Citys Construction Regulation Unit (CRU@cityofsydney.nsw.gov.au or 0292659333 ) no later than 48 hours before travel.

## Regulator

(1) GOO3-

You may be required under another law to obtain consent or approval from a Third Party entity.
These approvals must be carried and produced on request by an authorised officer. In this section Third Party entity usually include the following -
(a) police especially with respect to the movement of vehicles which exceed dimension requirements due to the potential risks to other road users and possible need for police assistance to control traffic
(b) rail infrastructure managers the movement of oversize/overmass heavy vehicles across level crossings or restricted access vehicles near rail infrastructure may create risks that need to be managed
(c) utilities restricted access vehicles may have adverse effects on utilities infrastructure with over height vehicles and telecommunications/power lines being a common concern
(d) private road owners allowing public access toll roads, ports, airports, hospitals and private estates are potential examples where those road owners, who may not be road managers for the purpose of the HVNL, also need to grant consent to the use of restricted access vehicles
(e) forestry agencies roads owned by governmental agencies can possess different characteristics that may pose risks not found on typical roads and if the government agency is not a road manager for the purpose of the HVNL may require special consideration to manage risks arising from the use of restricted access vehicles on these roads.
(2) LEMS1 -

Should a Road Manager not indicate or express a minimum requirement of Pilots or Escorts within the permitted roads/areas/routes, the corresponding requirement shall be applied in accordance with the Multi-State Class 1 Load Carrying Vehicles Dimension Exemption Notice including the associated schedule/s and amendment notices.

Should a permitted dimension be in excess of the dimensions indicated within the Multi-State Class 1 Load Carrying Vehicles Dimension Exemption Notice including the associated schedule/s and amendment notices, the maximum Pilot and Escort vehicle requirements shall be applied.
(3) LEMS2 - Conditions of Access - Multi-State Class 1 Load Carrying Vehicle Mass and/or Dimension Exemption Notice
All conditions of access, including but not limited to pilot/escort requirements and areas/routes of access as per

Permit number
the Multi-State Class 1 Load Carrying Vehicle Mass and/or Dimension Exemption Notice including any amendments and associated schedules of operation for the eligible class 1 vehicle combination.

## Travel conditions

## N/A

## Vehicle conditions

## Regulator

(1) LE14 - A class 1 heavy vehicle operating under this permit must comply with the conditions stated within Divisions 1, 2 and 5 of Schedule 8 of the Heavy Vehicle National (Mass, Dimension and Loading) Regulation, unless otherwise expressly exempted by a stated condition in this permit.
(2) LEOL - Other Laws and Legislation

Nothing within this permit exempts the driver or operator of the permitted heavy vehicle from complying with legislation regulating the use of heavy vehicle. This includes but is not limited to conditions applied within the vehicles registration, compliance with sign posted restrictions, traffic law or compliance with lawful directions of authorised officer.

The driver of the heavy vehicle who is driving a vehicle that is subject to a permit issued under the HVNL must keep a copy of the permit for the exemption in the driver's possession.

The driver or operator of a heavy vehicle being used on a road that is subject to a permit issued under the HVNL must not contravene a condition of the permit.

The driver or operator must comply with the provisions of the Heavy Vehicle (Mass, Dimension and Loading) National Regulation unless anything contrary is applied within this permit.

It is an offence to operate a vehicle at a mass limit greater than indicated by an official traffic sign.

## Declaration

Signed:


## NHVR Delegate

Dated: 22-Sep-2020

Associated documents

## N/A

## Disclaimer:

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## Oversize and/or Overmass (OSOM) Mass or Dimension Exemption Permit

Heavy Vehicle National Law<br>This Permit is issued under the provisions of Section 122 of the Heavy Vehicle National Law for the operation of a Class 1 vehicle (as defined in this Permit) subject to the conditions set out in this Permit and any attachments.

## Permit details

This Permit is issued to

```
WILLKAR PTY LIMITED t/a WILLKAR PTY LIMITED
```

Address

29 LINKS AVENUE MILPERRA, NSW 2214

Vehicle configuration and description
Prime mover towing OS/OM/OSOM load
Prime Mover and Jinker Trailer

Prime Mover and Jinker Trailer
Permit type

```
Oversize and Overmass (OSOM)
```


## Permit period

| Start date | End date |
| :--- | :--- |
| 03-Mar-2021 | 22-May-2021 <br> Period or fixed trips |
| Multiple Trips | Number of trips |

continued on next page...

## Vehicle details

Prime mover

| Registration | State of Registration | VIN | GVM $(\mathrm{t})$ | GTM $(\mathrm{t})$ |
| :--- | :--- | :--- | :--- | :--- |
| CJ34CK | NSW | YV5RP90D9ED200197 | 28.5 t | $\mathrm{n} / \mathrm{a}$ |

Jinker trailer

| Registration | State of Registration | VIN | GVM $(\mathrm{t})$ | GTM $(\mathrm{t})$ |
| :--- | :--- | :--- | :--- | :--- |
| TC82VQ | NSW | 7A9MT40SEA1001001 | $\mathrm{n} / \mathrm{a}$ | 36 t |

GCM must not exceed manufacturer's specifications
Loaded axle mass and spacings

| Axle group | Axle group mass | Axle <br> \# | No. Tyres | Minimum <br> distance <br> from <br> previous <br> axle | Tyre size | Steerable | Minimum ground contact width | Load sharing |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Prime mover 1-2 axle |  |  |  |  |  |  |  |  |
| Steer | 6 t | 1 | 2 | n/a | 295mm | Yes | 2.4m | No |
| Drive | 18.5t | 1 | 4 | 3.2 m | 279mm | No | 2.4 m | Yes |
|  |  | 2 | 4 | 1.3m | 279mm | No | 2.4m | Yes |
| Jinker 4 axle |  |  |  |  |  |  |  |  |
| Front | 17.5t | 1 | 4 | 14m | 190mm | Yes | 2.5m | Yes |
|  |  | 2 | 4 | 1.2 m | 190 mm | Yes | 2.5 m | Yes |
| Rear | 17.5t | 1 | 4 | 2.4 m | 190 mm | No | 2.5 m | Yes |
|  |  | 2 | 4 | 1.2 m | 190mm | No | 2.5 m | Yes |

## Unladen dimensions

Unladen width
(metres)
2.5 m

| Unladen length |
| :--- |
| (metres) |
| 19 m |


| Unladen height |
| :--- |
| (metres) |
| 4.3 m |

Tare mass
(tonnes)
25t

## Laden dimensions

| Width (metres) |
| :--- |
| 4.5 m |

Forward projection (metres)
$\square$

| Length (metres) |
| :--- |
| 29.9 m |


| Height (metres) |
| :--- |
| 5 m |

Total mass (tonnes)
59t

Rear overhang
(metres)
7.5 m

Description of load
steel fabrication

## Authorised Routes

Turn by turn description

## 443078r1v1 - Single Route

Start: 1-19 Allen St, Pyrmont NSW 2009
Western Distributor, - [Pyrmont - Sydney]
Bathurst St, Sydney
Elizabeth St, Sydney
Liverpool St, [Sydney - Surry Hills]
Oxford St, [Surry Hills - Woollahra]
Lang Rd, [Woollahra- Centennial Park]
Moore Park Rd, [Centennial Park - Paddington]
Anzac Pde, Moore Park
Cleveland St, Moore Park
End: Intersection Anzac Pde \&, Cleveland St, Moore Park NSW 2021

## Road conditions

## City of Sydney

(1) CSC001 - The applicant must notify the Citys Construction Regulation Unit (CRU@cityofsydney.nsw.gov.au or 029265 9333) no later than 48 hours before travel.
RMS
(1) RMSCO01 - The permitted heavy vehicle combination must comply with the conditions of access located within "Schedule 1 New South Wales" forming part of the "Multi-State Class 1 Load Carrying Vehicles Dimension Exemption Notice" located at https://www.nhvr.gov.au/law-policies/notices-and-permit-based-schemes/national-notices. The permitted heavy vehicle combination must also operate in accordance with "Additional Access Conditions for oversize and overmass heavy vehicles and loads" document (available at www.rms.nsw.gov.au).
(2) RMSCOO2 - In addition to the pilot and escort requirements contained in the "New South Wales Class 1 Load Carrying Vehicle Exemption Notice 2019 (No.1)", the operator must comply with the pilot and escort requirements listed in the "New South Wales Class 1 Load Carrying Vehicle Operator's Guide" document (available at www.nhvr.gov.au), and "Additional Access Conditions for oversize and overmass heavy vehicles and loads" document (available at www.rms.nsw.gov.au).
(3) RMSEI01 - In the event of an emergency or incident, the Traffic Management Centre (TMC) must be contacted Ph. 1800679782 to enable any necessary warnings to be issued to minimise the impact to other road users.
Regulator
(1) GO03 -

You may be required under another law to obtain consent or approval from a Third Party entity.
These approvals must be carried and produced on request by an authorised officer. In this section Third Party entity usually include the following -
(a) police especially with respect to the movement of vehicles which exceed dimension requirements due to the potential risks to other road users and possible need for police assistance to control traffic
(b) rail infrastructure managers the movement of oversize/overmass heavy vehicles across level crossings or restricted access vehicles near rail infrastructure may create risks that need to be managed
(c) utilities restricted access vehicles may have adverse effects on utilities infrastructure with

Permit number
443078V1
over height vehicles and telecommunications/power lines being a common concern
(d) private road owners allowing public access toll roads, ports, airports, hospitals and private estates are potential examples where those road owners, who may not be road managers for the purpose of the HVNL, also need to grant consent to the use of restricted access vehicles
(e) forestry agencies roads owned by governmental agencies can possess different characteristics that may pose risks not found on typical roads and if the government agency is not a road manager for the purpose of the HVNL may require special consideration to manage risks arising from the use of restricted access vehicles on these roads.
(2) LEMS1 -

Should a Road Manager not indicate or express a minimum requirement of Pilots or Escorts within the permitted roads/areas/routes, the corresponding requirement shall be applied in accordance with the Multi-State Class 1 Load Carrying Vehicles Dimension Exemption Notice including the associated schedule/s and amendment notices.

Should a permitted dimension be in excess of the dimensions indicated within the Multi-State Class 1 Load Carrying Vehicles Dimension Exemption Notice including the associated schedule/s and amendment notices, the maximum Pilot and Escort vehicle requirements shall be applied.

## Travel conditions

## N/A

## Vehicle conditions

## Regulator

(1) LE14-A class 1 heavy vehicle operating under this permit must comply with the conditions stated within Divisions 1, 2 and 5 of Schedule 8 of the Heavy Vehicle National (Mass, Dimension and Loading) Regulation, unless otherwise expressly exempted by a stated condition in this permit.
(2) LEOL - Other Laws and Legislation

Nothing within this permit exempts the driver or operator of the permitted heavy vehicle from complying with legislation regulating the use of heavy vehicle. This includes but is not limited to conditions applied within the vehicles registration, compliance with sign posted restrictions, traffic law or compliance with lawful directions of authorised officer.

The driver of the heavy vehicle who is driving a vehicle that is subject to a permit issued under the HVNL must keep a copy of the permit for the exemption in the driver's possession.

The driver or operator of a heavy vehicle being used on a road that is subject to a permit issued under the HVNL must not contravene a condition of the permit.

The driver or operator must comply with the provisions of the Heavy Vehicle (Mass, Dimension and Loading) National Regulation unless anything contrary is applied within this permit.

It is an offence to operate a vehicle at a mass limit greater than indicated by an official traffic sign.

## Declaration

Signed:


## NHVR Delegate

Dated: 03-Mar-2021

Associated documents

## N/A

## Disclaimer:

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## Oversize and/or Overmass (OSOM) Mass or Dimension Exemption Permit

Heavy Vehicle National Law<br>This Permit is issued under the provisions of Section 122 of the Heavy Vehicle National Law for the operation of a Class 1 vehicle (as defined in this Permit) subject to the conditions set out in this Permit and any attachments.

## Permit details

This Permit is issued to
VERDON'S TRANSPORT PTY LIMITED
Address
38-44 GEORGE ST GREEN FIELDS, SA 5107

Vehicle configuration and description
Prime mover towing OS/OM/OSOM load
Prime Mover and Semi-trailer
Permit type

## Oversize (OS)

## Permit period

| Start date | End date |
| :--- | :--- |
| 22-Mar-2021 | 15-Jun-2021 |

Period or fixed trips
Period Permit
continued on next page...

## Vehicle details

Prime mover

| Registration | State of Registration | VIN | GVM (t) | GTM (t) |
| :---: | :---: | :---: | :---: | :---: |
| SB05CI | SA | 6F5000000YA420747 | 26t | n/a |
| VT0015 | SA | 6F5000000RA413622 | 24.5t | n/a |
| XBU561 | SA | 6F50000001A421557 | 26.5t | n/a |
| SB54HN | SA | 6F50000004A425963 | 26.5t | n/a |
| SB65BQ | SA | 1FVJAWCK84L994973 | 24t | n/a |
| SB32JG | SA | 6F50000005A430303 | 26.5t | n/a |
| SB40FU | SA | 6F50000007A436024 | 26.5t | n/a |
| SB19FZ | SA | 6F50000007A436023 | 26.5 t | n/a |
| SB56GL | SA | 6F50000007A435960 | 26.5 t | n/a |
| SB67KU | SA | 6F5000000BA444131 | 26.5t | n/a |
| SB76ET | SA | 6F5000000BA444302 | 26.5t | n/a |
| SB06M0 | SA | 6F5000000CA445980 | 26t | n/a |
| SB00PC | SA | 6F5000000CA446586 | 26.5t | n/a |
| SB01PC | SA | 6F5000000CA446587 | 26.5t | n/a |
| XS50CD | SA | 6F5000000CA446762 | 26.5 t | n/a |
| SB20PC | SA | 6F5000000DA449014 | 26.5 t | n/a |
| SB21PC | SA | 6F5000000DA449017 | 26.5 t | n/a |
| SB40LC | SA | 6F5000000DA449182 | 26.5t | n/a |
| SB84NB | SA | 6F5000000DA448994 | 26.5 t | n/a |
| VT59 | SA | 6F5000000DA449944 | 26.5t | n/a |
| SB02PC | SA | 6F5000000CA448638 | 26.5t | n/a |
| XS10AL | SA | 6F5000000HA458448 | 27.5 t | n/a |
| SB40M0 | SA | 6F5000000JA461350 | 26.5 t | n/a |
| XS57AK | SA | 6F5000000JA461351 | 26t | n/a |
| XS69BR | SA | 6F5000000KA465622 | 28t | n/a |
| SB97DP | SA | 6F5000000RA413394 | 26t | n/a |
| SB26AX | SA | 6F5000000VA416986 | 26.9t | n/a |
| SB69CF | SA | 6F5000000VA416651 | 26 t | n/a |

Trailer Registration Numbers
Trailer/s must be registered

## Unladen dimensions

| Unladen width |
| :--- |
| (metres) |
| 2.5 m |


| Unladen length |
| :--- |
| (metres) |
| 19 m |


| Unladen height <br> (metres) | Tare mass <br> (tonnes) |
| :--- | :--- |
| 4.6 m | 12 t |

Permit number
450796V1

Laden dimensions

| Width (metres) | Length (metres) | Height (metres) | Total mass (tonnes) |
| :---: | :---: | :---: | :---: |
| 2.5m | 28m | 4.6 m | 41t |
| Forward projection (metres) | Rear overhang (metres) |  |  |
| n/a | n/a |  |  |
| Load type | Description of load |  |  |
| Indivisible | INDIVISABLE STUCTURAL STEEL |  |  |

continued on next page..

## Authorised Routes

Turn by turn description
450796r1v1 - Single Route
Start: Intersection of Oxford St and Moore Park Rd, Centennial Park NSW 2021
Oxford St, Centennial Park
Moore Park Rd, [Centennial Park - Paddington]
Fitzroy St, Paddington
End: Intersection of Fitzroy St and S Dowling St, Surry Hills NSW 2010

## Road conditions

## City of Sydney

(1) COSO02 - The customer must notify the Citys Construction Regulation Unit (CRU) on 0292659333 or at CRU@cityofsydney.nsw.gov.au, no later than 48 hours before travel. The time and date of travel, and route to and from the destination must be provided to CRU.
RMS
(1) RMSCO01 - The permitted heavy vehicle combination must comply with the conditions of access located within "Schedule 1 New South Wales" forming part of the "Multi-State Class 1 Load Carrying Vehicles Dimension Exemption Notice" located at https://www.nhvr.gov.au/law-policies/notices-and-permit-based-schemes/national-notices. The permitted heavy vehicle combination must also operate in accordance with "Additional Access Conditions for oversize and overmass heavy vehicles and loads" document (available at www.rms.nsw.gov.au).
(2) RMSCOO2 - In addition to the pilot and escort requirements contained in the "New South Wales Class 1 Load Carrying Vehicle Exemption Notice 2019 (No.1)", the operator must comply with the pilot and escort requirements listed in the "New South Wales Class 1 Load Carrying Vehicle Operator's Guide" document (available at www.nhvr.gov.au), and "Additional Access Conditions for oversize and overmass heavy vehicles and loads" document (available at www.rms.nsw.gov.au).
(3) RMSEI01 - In the event of an emergency or incident, the Traffic Management Centre (TMC) must be contacted Ph. 1800679782 to enable any necessary warnings to be issued to minimise the impact to other road users.
Regulator
(1) GO03 -

You may be required under another law to obtain consent or approval from a Third Party entity.
These approvals must be carried and produced on request by an authorised officer. In this section Third Party entity usually include the following -
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(b) rail infrastructure managers the movement of oversize/overmass heavy vehicles across level crossings or restricted access vehicles near rail infrastructure may create risks that need to be managed
(c) utilities restricted access vehicles may have adverse effects on utilities infrastructure with over height vehicles and telecommunications/power lines being a common concern
(d) private road owners allowing public access toll roads, ports, airports, hospitals and private estates are potential examples where those road owners, who may not be road managers for the purpose of the HVNL, also need to grant consent to the use of restricted access vehicles
(e) forestry agencies roads owned by governmental agencies can possess different characteristics that may pose risks not found on typical roads and if the government agency is not a road manager for the purpose of the HVNL may require special consideration to manage risks arising from the use of restricted access vehicles on these roads.
(2) LEMS1 -

Should a Road Manager not indicate or express a minimum requirement of Pilots or Escorts within the permitted roads/areas/routes, the corresponding requirement shall be applied in accordance with the Multi-State Class 1 Load Carrying Vehicles Dimension Exemption Notice including the associated schedule/s and amendment notices.

Should a permitted dimension be in excess of the dimensions indicated within the Multi-State Class 1 Load Carrying Vehicles Dimension Exemption Notice including the associated schedule/s and amendment notices, the maximum Pilot and Escort vehicle requirements shall be applied.
(3) LEMS2 - Conditions of Access - Multi-State Class 1 Load Carrying Vehicle Mass and/or Dimension Exemption Notice
All conditions of access, including but not limited to pilot/escort requirements and areas/routes of access as per the Multi-State Class 1 Load Carrying Vehicle Mass and/or Dimension Exemption Notice including any amendments and associated schedules of operation for the eligible class 1 vehicle combination.

## Travel conditions

## N/A

## Vehicle conditions

## Regulator

(1) LE14-A class 1 heavy vehicle operating under this permit must comply with the conditions stated within Divisions 1, 2 and 5 of Schedule 8 of the Heavy Vehicle National (Mass, Dimension and Loading) Regulation, unless otherwise expressly exempted by a stated condition in this permit.
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The driver of the heavy vehicle who is driving a vehicle that is subject to a permit issued under the HVNL must keep a copy of the permit for the exemption in the driver's possession.

The driver or operator of a heavy vehicle being used on a road that is subject to a permit issued under the HVNL must not contravene a condition of the permit.

The driver or operator must comply with the provisions of the Heavy Vehicle (Mass, Dimension and Loading) National Regulation unless anything contrary is applied within this permit.

It is an offence to operate a vehicle at a mass limit greater than indicated by an official traffic sign.

## Declaration

Signed:


## NHVR Delegate

Dated: 22-Mar-2021

Associated documents

## N/A

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[^0]:    Extendable Semitrailer

