Site-based Hoisting Devices CITY OF SYDNEY Operating Over a Public Road Application

Under Section 68, Local Government Act 1993 and Section 138, Roads Act 1993

About this form

This application form must be used when applying to undertake hoisting activity and/or operation on, over or above a public road (roadway and / or footway) using, for example, the following types of site-based hoisting equipment:

- Site-installed cranes including any part of a crane that slews or luffs over a public road
- Personnel and materials hoists
- Mast-climbing work platforms and suspended scaffold (swinging stages)
- Building maintenance unit (BMU)

Notes: This form can also be used to seek an amendment to an existing approval (permit).

For hoisting activity using mobile devices use the *Mobile Hoisting Devices Operating from a Road/Footway Application* form.

To renew a permit for site-based hoisting devices use the *Site-based Hoisting Devices Operating Over a Public Road Renewal Application* form

How to complete this form

- 1. Ensure that all fields have been filled out correctly before submitting the application.
- 2. All documentation as listed in the Applicant Checklist (Part 7) must be submitted. Failure to provide the required information may result in the application not being accepted and/or delay processing.

Part 1: Type of application									
Please tick one of the following options: New Amendment to existing periods:	mit Permit number B/								
Part 2: Site details									
Street number Street name Suburb name Lot number	Building name (if known) DP/SP								
Part 3: Applicant details (crane or equipment hire company, property owner, builder/contractor)									
Given name/s Family name									
Business or Company name									
Applicant's address									
Postal address (if different from above)									
Email address	Business phone number								
Site contact name Site contact	number								

Part 4: Public Liability Insurance								
The City requires public liability insurance of at least \$20 million. The applicant must be named in the Policy as the insured person/company. A copy of the current Public Liability Insurance Certificate must be supplied with the application.								
Name of insurance provider:	Cover: From To							
Don't C. Time of a minus out to be used to the control of the cont								
Part 5: Type of equipment to be used (please tick the appropriate box)								
☐ Crane ☐ Personnel hoist ☐ Materials hoist ☐ Suspended scaffold (swinging stage) ☐ Mast-climbing work ☐ Building maintenance unit (BMU)								
platform Other Please specify type of device:								
Application fee: \$408.00 Part 6: Hoisting activity details								
<u> </u>								
a. Please give a brief description of the hoisting activity and equi other relevant information - see also Part 7):	ipment to be used (equipment name / type, size and							
b. Location (street name or building frontage/s) from which hoisting w	vill take place:							
C. Length (m) of road or building frontage over which hoisting wi	ill take place:							
d. Roads over which any part of the hoisting device will operate including slewing, luffing and wind vaning.								
e. Type/s of material/equipment/personnel to be hoisted:								
f. Period of hoisting activity:								
Commencement (date): Expected completion	on (date):							
g. Will hoisting activity be undertaken from an approved works zo	one on the roadway?							
No Yes Please provide the approval referen	ce number:							
h. Has an approval (Permit) for a Type- B hoarding adjoining the hoisting/works zone been approved?								
No Yes Please provide the Permit number:	B/							
i. Will the hoisting device (on-site crane) be mounted or fixed to	a concrete footing? No Yes Yes							
If yes, has a construction certificate been obtained for the footing? No Yes								
Please provide the certificate reference number here:								
Please provide the registered certifier's name here:								

Pa	art 6: Hois	sting activity c	letails continເ	red					
j. For cranes which will intrude into prescribed airspace, zones of Sydney Airport, has approval been granted under the <i>Airports (Protection of Airspace) Regulations 1996</i> by the Department of Infrastructure and Regional Development?									
	No 🗌	Yes 🗌 🕨	Please provide	e a reference number of the approval:					
		•	Council require Have you attac	es a copy of the approval letter. No ched a copy to this application?	Yes				
k.	Are you planning to install cantilevered materials landing platforms on the building facade in association with an crane hoisting activity where the platforms will overhang the road reservation (roadway and/or footway)?								
	No 🗌	Yes		need to seek and obtain a separate a nent Act 1993 using a Temporary Stru					
l.	Will any part of the hoisting device lift, swing, vane, luff or slew over private land or Council land other than roads								
	You will need to obtain your own access agreement with each affected landowner over which the device will operate or swing. Council does not play a role in obtaining these agreements affecting private land. You should commence this process early in the site establishment stages to ensure that there are no delays in commencing the proposed hoisting activity. Note: In issuing an approval to hoist over a public road Council has no statutory obligation to ensure that access agreements with private landowners have been obtained.								
Pa	rt 7: Applica	ant checklist							
Th	e following inf	formation has be	een provided to er	nable the application to be processed:					
	-		·						
		"	elevation sections	•	6 6 41	1 1. 45			
A site plan to a scale of 1:100 (smaller scale permitted for large sites) showing the location of the hoisting equipment on the site or on the building, the area on the roadway from which material will be hoisted over and where a crane is proposed, a drawing showing the slewing and/or luffing radius over roadways and surrounding properties.									
	For a building	g maintenance	unit, photographs	of the device.					
Where proposing to undertake hoisting activity in the vicinity of street trees, particularly near tree canopies, Council will require a report from a qualified arborist reporting on the condition of the trees and any recommendations regarding required trimming and/or tree maintenance and periodic inspections to be undertaken throughout the duration of the hoisting activity.									
Equipment specifications and details. Note: After installation of the device, a certificate from an appropriately qualified person issued under Section 93 of the Local Government Act 1993 (see note 2) must be provided.									
Where a hoisting device is mounted/fixed to a concrete footing, a copy of the construction certificate approval for the footing and anchorage connections including structural design certification (see note 2).									
A copy of the applicant's current Public Liability Insurance Policy with a minimum cover of \$20 million indemnifying the City of Sydney Council.									
Where crane intrusions will occur into the Sydney Airport airspace zones, evidence of approval from the Department									
of Infrastructure and Regional Development must be provided.									
Pa	rt 8: Applica	ant Declaratio	on						
col	rrupted or does cordance with	s not contain any	viruses. Each plar ification digital file	necklist is to the best of my knowledge, n and document is supplied as a PDF fil requirements, available on the City of S	le no larger tha	an 300MB and is named in			
App	olicant's name((please print)		Applicant's Signature		Date			
1									

Information relating to hoisting activity and public safety

The approval of hoisting activity over a public road (roadway and/or footway) is regulated through the Local Government Act 1993 and the Roads Act 1993 including associated Regulations. Any approval granted for this activity does not endorse or approve the design or structural adequacy of a hoisting device, system or operation for the purposes of satisfying a person's responsibilities under the Work Health and Safety Act 2011 and regulations including the provisions of Clauses 34, 35, 54, 55 and 235 of the Work Health and Safety Regulation 2011 (see below).

The Work Health and Safety Regulation 2017

Clause 34: Duty to identify hazards

A duty holder, in managing risks to health and safety must identify reasonably foreseeable hazards that could give rise to risks to health and safety.

Clause 35: Managing risks to health and safety

A duty holder, in managing risks to health and safety must:

- a) eliminate risks to health and safety so far as is reasonably practicable, and
- b) if it is not reasonably practicable to eliminate risks to health and safety minimise those risks so far as is reasonably practicable.

Clause 54: Management of risk of falling objects

A person conducting a business or undertaking at a workplace must manage, in accordance with Part 3.1 risks to health and safety associated with an object falling on a person if the falling object is reasonably likely to injure the person. Note: WHS Act - section 19 (see clause 9).

Clause 55: Minimising risk associated with falling objects

- 1) This clause applies if it is not reasonably practicable to eliminate the risk referred to in clause 54.
- 2) The person conducting the business or undertaking at a workplace must minimise the risk of an object falling on a person by providing adequate protection against the risk in accordance with this clause. Maximum penalty: (a) in the case of an individual \$6,000 or (b) in the case of a body corporate \$30,000.
- 3) The person provides adequate protection against the risk if the person provides and maintains a safe system of work including:
 - a) preventing an object from falling freely, so far as is reasonably practicable, or
 - b) if it is not reasonably practicable to prevent an object from falling freely providing, so far as is reasonably practicable, a system to arrest the fall of a falling object.

Examples: 1) Providing a secure barrier:

2) Providing a safe means of raising and lowering objects:

Clause 235: Major inspection of registered mobile cranes and tower cranes

- 1) This clause applies to the person with management or control of a registered mobile crane or tower crane at a workplace.
- The person must ensure that the maintenance, inspection and, if necessary, testing of the crane is carried out by a competent person.

Maximum penalty:

- a) in the case of an individual \$3,600 or
- b) in the case of a body corporate \$18,000.

Information relating to hoisting activity and public safety... continued

- The person must ensure that the crane is inspected:
 - a) at the end of the design life recommended by the manufacturer for the crane, or
 - b) if there is no manufacturer's recommendations in accordance with the recommendations of a competent person, or
 - c) if it is not reasonably practicable to comply with paragraph (a) or (b), every 10 years from the date that the crane was commissioned or first registered, whichever occurred first.

Maximum penalty:

- a) in the case of an individual \$3,600, or
- b) in the case of a body corporate 18,000.
- 4) In this clause, a **competent person** is a person who:
 - a) either:
 - (i) has the skills, qualifications, competence and experience to inspect the plant, and
 - (ii) is registered under a law that provides for the registration of professional engineers, or
 - b) is determined by the regulator to be a competent person.
- The regulation may, on the application of a person, make a determination in relation to the person for the purposes of subclause (4) (b) if the regulator considers that exceptional circumstances exist.

Lodgement Details

You can lodge the completed application by:

EMAIL: applications@cityofsydney.nsw.gov.au

Email the completed form and supporting documents. If your files are <u>over</u> 25MB please email the completed form only and we will contact you for the supporting documents and required fees.

For further information regarding your application please contact us by visiting cityofsydney.nsw.gov.au/contact-us

Privacy & Personal Information Protection Notice

Purpose of collection: This information is being collected for the purpose of assessing and determining applications for the

operation of hoisting devices over a public road in the Council area (Council Land) as required under Section 68/94 of the Local Government Act 1993 and Section 138/139 of the Roads Act 1993.

Intended recipients: City of Sydney employees. Any approved contractors required to provide this service.

Supply: The supply of this information is required by law. If you are unwilling to provide this information, the

City of Sydney may be unable to provide access to City of Sydney services.

Access/Correction: Please contact Customer Service on 02 9265 9333 or at council@cityofsydney.nsw.gov.au to

access or correct your personal information.

Storage: The City Planning, Development and Transport Unit at the City of Sydney, located at 456 Kent Street,

Sydney NSW 2000, is collecting this information and the City of Sydney will store it securely.

Other uses: The City of Sydney will use your personal information for the purpose for which it was collected and

may use it as is necessary for the exercise of other functions.

For further details on how the City of Sydney manages personal information, please refer to our Privacy Management Plan <u>cityofsydney.nsw.gov.au/policies/privacy-management-plan</u>.

Notes for completing the Site-based Hoisting Devices Operating Over a Public Road Application

Note 1

Digital File requirements

- All plans and documents, including the application form must be submitted in digital format.
- Each group of plan types, e.g. site plan, floor plans, sections, elevations and documents must be supplied as separate PDF files, not larger than 300MB in size and be named in accordance with the Building Certification digital file requirements, available on the City of Sydney website.
- Digital files must be virus free.

As all information provided may be publicly available, personal information including credit card details must NOT be emailed to council.

Note 2

Section 93 Certification by qualified persons (Local Government Act 1993)

- (1) A council or the Minister may be satisfied that:
 - (a) a particular design, material, process or product complies with a criterion for approval, or
 - (b) an activity has been carried out in compliance with an approval, by relying on a certificate to that effect from an appropriately qualified person.
- (2) A certificate relating to a particular design, material, process or product must specify the particular criterion with which the design, material, process or product complies.
- (3) The council or the Minister must rely on such a certificate if it is from an appropriately qualified person and is furnished by a public authority.

NOTE: Sections 92 and 93 specify circumstances in which a council does not have to form an independent judgement about some aspect of an activity for which approval is being sought, but may rely on an accreditation or certification of a competent person.

A component, process or design relating to an activity may be accredited in accordance with the procedure set out in Division 5 of this Part.

Section 732 exempts a council, councillor or employee of a council from liability that would otherwise be incurred as a consequence of relying on an accreditation or certification.