Lendlease services business

PNLK-SF-120A - Permit to Work



PenLink Traffic Control Room: 5978 4012 Permit Number:								
PART 1 - WORK PERMIT DETAILS (All Questions To Be Completed By Permit Applicant)								
Permit Date:	Time:		Permit Finish Date:		Time:			
Company:		Phone:		Em	ail:			
On Site Supervisor: On Site Mobile:			Number			r of staff on site:		
•								
Are works within Lend Lease Permitted Hours? Weekdays 10AM-1430 & 2000-0500 hours Yes No								
Location of work:								
Select All Applicable: North	bound South	bound Exit Ramp I	Entry Ramp Sh	ared User Path	Should	der Left La	ne Centre Lane	
Right I	_ane Emergen	icy Lane Median R	amp Closure S	tatic Site Mobile	Site	Centenary F	Park Other	
Circle applicable Traffic Type Management: Stand		teral Shift Contra Flo	ow Chicane S	Speed: cop/Go Bat 40	60 80) KM Speed	Reduction.	
Inductions. Have all personnel unde (Inductions held every Tuesday at 7AM					TW subi	mission.		
Description & Scope of Work:								
☐ Type 1 (Freeway Access/No Traffic Management) ☐ Type 2 (Freeway Access with Traffic Management)								
☐ Type 3 (Planned Damage/Disturbance of Assets) ☐ Type 4 (TM Required during Peak Period)								
Materials to be brought to Site:								
Does work require traffic management plans? (Provide plans with this application).							Yes ☐ No ☐ N/A ☐	
2. Do works involve electrical systems? LV/HV Yes No Certificate of Electrical Safety being provided with the works?							Yes ☐ No ☐ N/A ☐	
3. Hot Works including grinding, welding, oxy-welding etc. involved? (If yes, provide details)							Yes ☐ No ☐ N/A ☐	
4. Are any keys required for access to gates and locks? If so, specify:							Yes ☐ No ☐ N/A ☐	
5. Will all plant equipments, tools, materials be stored on site outside working hours? (If YES, please specify)							Yes ☐ No ☐ N/A ☐	
6. Is the use of Hazardous Substances i.e. chemicals, involved in these works? (If YES, Material Safety Data Sheet to be supplied)							Yes ☐ No ☐ N/A ☐	
7. Will containers of petrol / diesel be brought on worksite? (If yes, Specify Quantity and MSDS to be carried)							Yes ☐ No ☐ N/A ☐	
8. Are you drilling / cutting / digging? (If yes, location of services eg HV, electrical, Optic Fibre and other needs to be identified) Yes No NA								
9. Confined Space entry required?							Yes ☐ No ☐ N/A ☐	
10. Dial Before You Dig or Asset locator required? Yes No NA								
I confirm the information in this form and	d supporting docur	ments is a true and accura	ate reflection of the r	oronosed works. Lo	onfirm th	ne annronriate	authorisations permits	
and approvals have been obtained from						іе арріоріїате	authorisations, pennits	
Permit Applicant: Print Name		Signature:				Date:		
T THE VOITE								
PART 2 – Document Checklist/S	upporting Evid	ence						
SWMS Review Checklist	Yes □ No □		Certificate of	Currency attache	ed Ye	Yes □ No □		
SWMS attached.	Yes No No		Tickets associated to the works attached		s	Yes No		
Tes No			Memorandum of Authority			1.00 [110 [
MSDS attached.	Yes ☐ No ☐	<u> </u>				Yes No No		
Approvals – Office Use Only								
Andrew Mason	Operations N	Manager	Date Signature			gnature		
Ken Pond	HSEQ Office	er	Date			Signature		
Elena Macaulay	Contracts Manager		Date		Si	Signature		

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1 GENERAL CONDITIONS

- 1.1 All work permit applications must be submitted a minimum of <u>3</u> working days prior to the commencement of any works with all relevant supporting documentation. The permit applicant is required to have clear understanding of overall works being performed and responsible for the planning & maintaining the worksite. If hazardous substances are used on site, these must be noted on the work permit and a MSDS provided.
- 1.2 All works on carriageways will require an approved traffic management plan created by an accredited plan writer in accordance with VicRoads Code of Practice- Road Management Act 2004- Worksite Safety Traffic Management.
- 1.3 All information and details shown on the work permit must be complete, accurate and signed.
- 1.4 The work permit is only valid for the period specified and deemed void at end of permit finish time. A copy of work permit must be retained at the worksite while performing the works.
- 1.5 The company must perform only those works, which are specified on the Work Permit. If conditions related to the work permit change, then all works are to cease, until new conditions are considered and approval given by Lend Lease.
- 1.6 All tolls associated with the provision of services as defined by the work permit are the responsibility of the permit applicant.
- 1.7 Only Peninsula Link site inducted personnel will be given access to freeway assets. In special circumstances, non- inducted persons may be permitted to work on Peninsula Link with the condition that they will be under the direct supervision of an inducted person at all times and they are nominated on the work permit.
- 1.8 Lend Lease reserves the right to reject any Work permit application or revoke, at anytime, an in-progress work permit.
- 1.9 Lend Lease may evict any persons from the lease boundary for poor environmental or OH&S conduct and practices etc.
- 1.10 Only approved HSE Contractors will be issued permits and who have completed site inductions.

2 SAFETY AND ENVIRONMENT

2.1 All persons working on Peninsula Link are required to wear appropriate Personal Protective Equipment (PPE), safety footwear and safety vests as a minimum (Note: Safety vest must conform to the current standards AS/NZS 4602 requirements) and ensure that it is maintained in a good condition.





- 2.2 Work permit applicant is responsible for identifying any job specific safety clothing/equipment required by the relevant OH&S legislation.
- 2.3 All onsite personnel must have a full understanding of the scope and safety requirements of the works.
- 2.4 All vehicles and mobile plant are to be fitted with an orange flashing light. All mobile plant is required to be fitted with reversing beeper.
- 2.5 All activities conducted under the permit shall comply with all applicable WHS legislation, regulations, Codes of Practice and relevant Australian Standards including any regulations governing the operation and maintenance of Plant, working in Confined spaces and working at Heights. This includes Lend Lease Global Minimum Requirements.
- 2.6 All plant and equipment used for the works are required to be tested, tagged and operated in accordance with the current OH&S and Environmental regulations and any other industry requirements. All plant and equipment used on site for works is to be operated by appropriately trained certified operator, competent to carry out the activities.
- 2.7 Worksite is to be maintained in as neat a condition as practical during works and returned to its original state once works are complete. For ongoing works ensure the work site is left in a clean and safe condition at the end of each workday. For works on road surfaces, kerbs and channels, ensure that areas are kept clean and free from debris. Avoid construction material from entering drainage system via open pits.
- 2.8 All emergencies, hazards, unsafe work practices, incidents and injuries must be reported immediately to the Traffic Control Room on 5978 4012
- 2.9 In the event that an emergency occurs, all personnel must follow the direction given by the Traffic Control Room Operator, all Lend Lease Staff and Emergency Services.
- 2.10 Do not park TMAs in running lanes where an Emergency Lane exists (Off set TMAs to protect workers alighting traffic side).

3 SITE ACCESS

3.1 Notification to the Control Room:

<u>Without Traffic Management</u>: Contact the Traffic Control Room prior to commencement and on completion of works. <u>With Traffic Management</u>: Contact the Traffic Control Room: a. Prior to commencement; b. first bollard down on set up; c. last bollard up on pack-up and d. completion of works.

- 3.2 Only persons working under an approved work permit are permitted access to Peninsula Link assets.
- 3.3 No persons are permitted to cross a "live" traffic carriageway to gain access to or egress from the work site.
- 3.4 The applicant is responsible for return of Access Keys and shall be liable for replacement costs if lost or damaged.
- 3.5 Do not park TMAs in running lanes where this can be avoided.