

GLINK WORK REQUEST FORM

| WHO YOU ARE AND WHERE YOU ARE WORKING | | | |
|---|---|--|----------------|
| Site: | Location of works to be performed: | | |
| | Company name and contact name of person for site works: | | |
| | Email address: | | |
| Your details: | Name: | | Mobile Number: |
| | Address: | | |
| Equipment to be used: | | | |
| Please detail all steps in the work. For example: Erect scaffold. Carry out roof inspection. Dismantle scaffold. We may need to issue permits for each stage and / or isolate the over head wire. | | | |
| 1. | | | |
| 2. | | | |
| 3. | | | |
| 4. | | | |
| 5. | | | |
| 6. | | | |
| 7. | | | |
| 8. | | | |
| WHEN A 'G:link' PERMIT IS REQUIRED | | | |
| A permit to work will be required if the answer is yes to any of the following questions: | | | Y/N |
| <ul style="list-style-type: none"> • Could any part of the work zone, plant, tools suspended load or persons encroach within the G:link Hazard Zone? (Including, but not limited to: platforms; Overhead Line (OHL); stations; signals, signage; or any other rolling stock related infrastructure). | | | |
| <ul style="list-style-type: none"> • Will pedestrians be diverted to within the G:link Hazard Zone? | | | |
| <ul style="list-style-type: none"> • Does the work include any of the following within 6m of the G:link Hazard Zone? Piling, using a crane, excavation over 2m deep or erecting / dismantling scaffold | | | |
| <ul style="list-style-type: none"> • Does the work involve any excavation within 3m of any pole supporting overhead wires? | | | |
| <ul style="list-style-type: none"> • Does any part of the access route to the work site (for persons or plant) encroach within the G:link Hazard Zone? | | | |
| <ul style="list-style-type: none"> • Could any part of the works affect the G:link infrastructure or operation of the G:link operations? | | | |
| WHEN A OHL ISOLATION IS REQUIRED | | | |
| A G:link isolation may be required if the answer is yes to any of the following questions: | | | Y/N |
| <ul style="list-style-type: none"> • Is there a risk that any part of the works will encroach within 3m of the OHL Equipment (OHLE) wire? | | | |
| <ul style="list-style-type: none"> • Is there a risk that rail continuity or any bonding cables will be broken? | | | |
| <ul style="list-style-type: none"> • Is plant and or machinery to be used beneath the OHLE wires? | | | |
| PLEASE EMAIL COMPLETED FORM TO info@ridetheg.com.au | | | |
| For any queries please phone 1800 064 928 | | | |

THIS IS NOT AN AUTHORITY TO WORK!