

# Tasmanian Geoscience Forum 2022

## FIELD TRIP PARTICIPANT REGISTRATION FORM

Combined tour to MMG Core Shed and Mine surface overview, Bluestone Mines Tas-Processing Plant and Ore Sorter

**Event date:** Friday 2<sup>nd</sup> December 2022

09:00am – Meet at Tullah Lakeside Lodge car park

09:20am – Travel to MMG- Mackintosh Dam Road core shed

10:00am – Travel over Mt Black for Mine overview from Rosebery Mine car park lookout.

10:20am – Rosebery Core Shed

11:00am – Tour concludes- Make way to Bluestone Mines- Renison

11:30am – Bluestone Car park - Site visitors induction at gate commence

11:45am – Renison Processing Plant and Ore Sorters

01.15pm – Tour concludes, depart site for home

**PPE required:** Closed-toe shoes. Reflective vest, Long sleeves/long pants, glasses

### PARTICIPANT INFORMATION

Name:  Phone (H):   
Address:  Phone (W):   
Email:

### EMERGENCY CONTACT DETAILS

Contact name:  Phone (H):   
Relationship:  Phone (W):

### MEDICAL INFORMATION

Doctor's name and contact number:

Doctor's medical centre:

Do you receive medical treatment, take medication or have a medical condition(s), including any allergies or injury, that may require attention during the field trip or that medical personnel should be aware of in the event of an emergency?    Yes     No

If yes, provide details:

*e.g., ailment, condition, allergy, injury, medication*

If you would prefer to discuss any aspect of your medical history in private rather than writing it down, please tick this box.

*Any medical information that is provided above will remain strictly confidential and then destroyed on completion of the event. It will only be disclosed to a third party in the event of serious illness or injury requiring emergency medical attention.*

*Any person with a medical condition or injury that may impair or endanger that person whilst in the field may be required to obtain written advice from their medical practitioner that it is safe for them to participate in the field trip.*

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### PARTICIPANT ACKNOWLEDGMENT AND DECLARATION

**NOTE: ALL fields are mandatory**

I, (name) \_\_\_\_\_

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- Have read and understand the Safety Rules for Field Excursions (page 4).
- Agree to be abide by these Safety Rules and Guidelines and any instructions that are provided to me by the field trip organiser.
- I have been made of aware of the identified potential hazards and risks to myself on the field trip and measurers to control them via the Field Trip risk assessment and I agree to accept these risks if I participate on the Field Trip.
- Understand that no liability can be accepted by the Geological Society of Australia Inc., Australian Institute of Geoscientists, the Australasian Institute of Mining and Metallurgy or Venture Minerals in the event of an injury or accident arising out of my participation in the above field trip.
- Understand that the Geological Society of Australia Inc., Australian Institute of Geoscientists, the Australasian Institute of Mining and Metallurgy and Venture Minerals reserve the right to refuse any person inclusion in field activities should their behaviour breach the Safety Rules.
- Give permission for emergency medical attention to be obtained in the event of illness or accident should such medical attention be deemed necessary to my health, and I will meet the expense of any such medical attention.
- Have made field leaders aware of any medical condition(s) I have that may require attention during the field trip.
- Give permission for my photograph to be taken during field activities and used for publicity purposes.

Participant signature: \_\_\_\_\_

Date: \_\_\_/\_\_\_/\_\_\_

### ADDITIONAL COVID-19 SAFETY INFORMATION

Due to COVID-19 restrictions, field trip organisers will not be coordinating car-pooling for this field trip. Participants will need to organise their transport to the core shed- plenty of parking there

### PHYSICAL REQUIREMENTS

Participants need to be aware that we are visiting MMG and Bluestone workplace. The field trip should be completed by approximately 1.30PM at Renison.

### What to bring:

- Closed toe/hard boots
- Reflective vest or shirt
- Wear long sleeves/Long pants
- Safety Glasses

*Please complete page 1 and 2 and email a copy to [john.stanton@epiroc.com](mailto:john.stanton@epiroc.com)*

### Safety Rules for Field Excursions

*These Safety Rules follow those of the Victorian Institute of Earth and Planetary Science (VIEPS)*

*Fieldwork may put you in potentially hazardous situations and it is vital that appropriate precautions are taken. In an unfamiliar environment there may be risks you are not aware of. Therefore, you should be more cautious than usual and seek advice if necessary, from more experienced people. Use your common sense in the field.*

#### **The Safety Rules follow those of the Victorian Institute of Earth and Planetary Science (VIEPS).**

- If there is any situation in which you feel unsafe or unconfident, do not proceed. Inform the safety officer or Field Trip leader of your situation.
- If you have any kind of medical condition (short term or pre-existing long term) which may cause problems in the field, make sure that the safety officer or Field Trip leader is informed.  
*Note: This needs to be prior to the event and recorded in the file given to the Field Trip leader.*
- Make sure you have a regular tetanus booster in case you cut yourself on rusty wire or metal. You may not always be close to a vehicle and/or medical help.
- Carry a small first-aid kit and be familiar with the current first aid treatment of injuries such as sprains, cuts, snake bites, heat distress and exposure.  
*Note: The Field Trip leader will carry a suitable first aid kit.*
- Wear adequate, easily visible clothing for the conditions in which you are working. Wear field boots that are suitable for rocky ground and consider wearing gloves.
- At designated locations, such as active mine or exploration sites, and when requested by the Field Trip leader or the property manager, participants must wear additional safety equipment, which may include but is not limited to: Hard hat, steel capped boots, safety glasses, hearing protection, cap lamps and hi-viz vests or shirts. Failure to follow these directions may mean you will be excluded from further participation on the field trip.
- Carry a water bottle and be prepared for strong sun. Use plenty of sunscreen, have a wide-brim hat and sunglasses.
- Carry waterproof clothing and bring warm clothing in case of inclement weather.
- Beware of snakes and spiders. We will be in country areas where snakes are common in warm weather.
- Do not attempt to climb rock faces.
- Do not enter cave systems or old mine workings, except by arrangement, and never alone.
- Always stay as a group and do not split into subgroups.
- Do not drop rocks or any other object over cliffs or down steep slopes.
- Do not stand near the edge of significant vertical drops as the edge may give way.
- When approaching a rock face, always look up to check if there are loose rocks. If there are loose rocks, do not stand near the face.
- Do not go swimming unless you have permission and are properly supervised.
- Be aware of the particular dangers posed by waves when working on coastal outcrops. Ensure that you know the tides in the coastal areas and only work on shore platforms at low tide.
- Leave gates as you find them.
- Do not climb fences. Take care in getting through them. Always check if the fence is electric and assume it is turned on. Walk to a gate if possible.
- Do not walk on crops, new pasture areas or other vulnerable areas.
- Do not disturb livestock such as sheep, cattle, brood mares, or young animals.
- Do not light fires.
- Firearms and dangerous knives are prohibited at all times. Do not bring any.
- Take all your rubbish with you.
- You should avoid indiscriminate hammering at outcrops, as this may destroy the very thing that you and others who come after you would want to see.
- No alcohol or non-prescription drugs are to be consumed on excursions.
- If someone is injured or ill in the field, make sure the safety officer or Field Trip leader is informed.
- If you are involved in an incident, you will be asked to complete an incident report form as soon as practicable after the event.