



IMERC
INDONESIA MINING EMERGENCY RESPONSE
COMMUNITY



CHALLENGE | TRAINING | CHARITY

INFO & GUIDELINES



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GRN, Balikpapan, Indonesia

SAMBUTAN

KETUA YAYASAN GRN



Assalamu'alaikum warahmatullahi wabarakatuh,

All praise and gratitude be to Almighty God for His abundant blessings and grace, which have enabled the Indonesia Mining Emergency Response Community (IMERC) 2026 to be held once again with greater enthusiasm and an even stronger vision in supporting the development of emergency response capabilities in Indonesia.

Held at Garuda Rescue Nusantara (GRN), a training and rescue simulation facility built from a dream and a spirit of nationalism to advance emergency response education across Indonesia. GRN is not just a professional training center, but also a learning home for Indonesians with a high social awareness but limited financial means. The safety education at GRN is open and free to those who wish to contribute to humanitarian efforts. In line with the mandate of Bung Karno, "Education is the right of every nation," it is from this principle that we begin, to build a resilient nation,

IMERC collaborates strategically with MERC Australia, making IMERC a large community that enables its members to share knowledge, field experience, rescue technologies, and the development of international safety standards. This community is expected to be a solid foundation to encourage the advancement of emergency response systems in Indonesia, while also broadening perspectives and improving the quality of

IMERC 2025 is joined by 17 Emergency Response Teams (ERT) from mining companies in Indonesia, as well as one team from Australia, the Northern Star Resources Team, the 2024 MERC champion. Their presence opens the door for collaboration and constructive knowledge exchange in the emergency rescue field.

With the tagline Elevate Indonesian Rescuer, IMERC 2025 presents three main activities that complement each other in building the national rescue capacity. These activities are:

1. **Challenge**, a test of the ability and resilience of ERTs through realistic and competitive emergency scenario simulations.
2. **Training**, a Basic Rescue Training program open to the general public, students, and professionals to create trained rescuers. A total of 169 participants have confirmed their attendance for this training.
3. **Charity**, a tangible expression of our concern through collaboration with various NGOs and social institutions to directly benefit volunteers.

We extend our highest appreciation and gratitude to the Ministry of Energy and Mineral Resources, especially the Director General of Minerals and Coal, the Director of Technical and Environmental Affairs/ Head of Mining Inspectorate of the Directorate General of Minerba, the Mining Safety Coordinator, the participants, trainers, judges, volunteers, national and international partners, and all the committees who have worked tirelessly to ensure the success of IMERC 2025.

We invite all elements of the Indonesian nation, whether as participants, volunteers, or supporters of this initiative, to become a part of this movement for change. Together, we will foster the spirit of mutual cooperation in building a more prepared, resilient, and caring Indonesia. For only by uniting and strengthening one another, can we create a better future for the generations to come.

Elevate Indonesian Rescuer

Building the Nation, Serving Humanity.

Wassalamu'alaikum warahmatullahi wabarakatuh.

Hormat kami,

A handwritten signature in black ink, appearing to read 'Adri Thanada'.

Adri Thanada

Ketua Yayasan Garuda Rescue Nusantara
Ketua Steering Committee IMERC 2026

SAMBUTAN

MERC Founder



Sue Steele, Simon Paul & Jen Pearce

The Mining Emergency Response Competition (MERC) Celebrating 15 Years of Stronger and Safer Communities

Established in November 2010, the Mining Emergency Response Competition (MERC) is a not for profit event dedicated to promoting safety, leadership, and skills development within the resources industry. MERC aims to provide a world class, safe, and sustainable event that fosters professional and personal growth, encourages collaboration, and builds valuable industry networks.

Held over a three day period, MERC is organised entirely by a volunteer committee and supported by generous sponsorship from mining companies and industry suppliers. More than 130 volunteers contribute their time and energy each year to deliver this vital event on the industry calendar. Any surplus funds raised are donated to charity partners.

Event Highlights and Community Engagement

MERC offers a unique opportunity for participants and spectators alike to witness the skill and dedication of emergency response teams. Its metropolitan Perth location allows easy access for FIFO workers, mining families, local residents, and industry professionals, bridging the gap between emergency responders and the broader community. This helps raise awareness of the challenges faced by responders and reinforces the value of volunteers in emergency services.

The event also serves as a powerful platform for raising public awareness and inspiring future generations. A junior Fire Fighting Cadet competition held on Saturday fosters youth engagement and promotes interest in emergency services among young people.

Team Participation and Development

Teams from across the Western Australian mining and resources sector compete to test their capabilities against industry standards. The event enables participants to share knowledge, improve their skills, and demonstrate their commitment to safety. In 2018, the competition expanded internationally with a team from Indonesia, since then MERC has continued to welcome international teams to join the event.

In addition to the competition, teams participate in skills development sessions led by industry experts. These sessions ensure access to the latest knowledge and technologies.

Purpose and Impact

MERC is more than just a competition it's a platform for connecting individuals across the resources industry, renewing professional relationships, exchanging ideas, and demonstrating support for emergency response functions. MERC is thrilled to be able to share its success and support the development of the IMERC event through volunteer involvement, demonstrating that through inspiring leadership, hands on training, and inclusive community involvement, MERC can play a crucial role in promoting safety and resilience across the global resource sector.

WELCOME to IMERC

Indonesia Mining Emergency Response Community (IMERC)

aims to enhance technical skills, emergency and disaster preparedness, and teamwork in handling critical situations within mining and industrial environments. IMERC serves as a platform to sharpen the ability to respond swiftly and effectively to various emergency scenarios, while strengthening the culture of safety and solidarity among rescue teams in the mining sector.

IMERC is organized by Garuda Rescue Nusantara (GRN) with the support of the Ministry of Energy and Mineral Resources of the Republic of Indonesia, the Indonesian Mining Safety Professionals Association (APKPI), the World Safety Organization (WSO) Indonesia, and the Mining Emergency Response Competition (MERC) Australia, an internationally recognized mine rescue competition.

This collaboration brings international standards to Indonesia by presenting scenariobased challenges designed to test participants' skills under realistic conditions

IMERC features three main components: **Challenge, Training, dan Charity.**

The Challenge is designed to broaden learning through hands-on skills training and exposure to realistic, high-pressure emergency scenarios within a competitive setting.

Mine rescue teams are required to master lifesaving procedures under dangerous conditions such as fires, explosions, structural collapses, toxic gas exposure, smoke, vehicle accidents, and water-related disasters. Mine rescue is a high-risk job, and rescuers often risk their own lives to save their fellow workers.

As many mining operations are located in remote areas, on-site Emergency Response volunteers often serve as the first line of defense during incidents. Their knowledge of site-specific working conditions and potential hazards plays a crucial role in life-saving efforts.

SUPPORTED BY :



MERC
MINING EMERGENCY RESPONSE
COMPETITION

AUSTRALIA



**ASOSIASI PROFESI KESELAMATAN
PERTAMBANGAN INDONESIA**
Care, Integrity, Professional, Synergy

IMERC



CHALLENGE | TRAINING | CHARITY

Challenge

is a rigorous test of the Emergency Response Team's skills and competencies in handling disaster scenarios that closely simulate real life emergencies. Teams will be evaluated on their ability to respond effectively under pressure, demonstrating technical expertise, teamwork, and strategic decision making.

Training / Workshop

offers a valuable opportunity for rescuers, including members of the general public, students, and corporate personnel, to receive **Rescue Training**. This initiative is designed to foster a culture of preparedness and humanitarianism, and it is offered free of charge to **100 individuals** who are committed to making a difference in emergency response efforts.

Charity

embodies IMERC's commitment to humanitarian causes by collaborating with **Non Government Organizations** (NGOs) and other institutions that share a passion for helping communities in need. Through this initiative, IMERC aims to extend its impact beyond the competition by supporting charitable activities that promote safety, disaster preparedness, and community resilience.

OUR VALUES



Continuous Upskilling

At IMERC we believe that, in emergencies you don't rise to the occasion but perform at the level of your training. That's why we focus on enhancing teams' preparedness through advanced courses and educational programs.

Prevention Effectiveness

IMERC adheres to the old sage that an ounce of prevention is worth a pound of cure by developing and promoting safety techniques that help avoid an emergency altogether.



Training Through Competition

IMERC simulates the pressure of a real life emergency situation through competition, testing the ability of individuals and teams to perform against deadlines in well structured, safe and consciously designed scenarios that foster collaboration and teamwork.

Benchmark to International Standards

Gain exposure to globally recognized rescue techniques and best practices through collaboration with IMERC Australia, ensuring your team meets international emergency response standards.



INFO & GUIDELINES

1. INDONESIA MINING EMERGENCY RESPONSE COMMUNITY (IMERC) 2026

IMERC 2025 aims to enhance technical skills, emergency and disaster preparedness, and teamwork in handling critical situations within mining and industrial environments. IMERC serves as a platform to sharpen the ability to respond quickly and effectively to various emergency scenarios, while also strengthening the culture of safety and solidarity among rescue teams in the mining sector.

2. REGISTRATION

Participant registration is subject to the following terms:

- Registration for participating teams will be open from May 9 to May 31, 2026.
- No registration fee will be charged.
- Confirmation of participation must be received by June 3, 2025 at the latest. Teams that fail to submit their confirmation letter by the deadline will be disqualified.
- The organizing committee will strive to accommodate as many teams as possible. However, due to scheduling limitations, only 24 teams will be allowed to take part in the challenge.
- Drug and alcohol testing is mandatory for each team member participating in the challenge. Test results must be submitted to the IMERC Committee before the challenge begins. All Participants, Sponsors, and Volunteers must comply with IMERC's drug and alcohol policy.
- Teams that have registered and submitted their confirmation letter are not permitted to withdraw, except in the case of a major unforeseen event.

- The organizing committee reserves the right to cancel the challenge without prior notice if unexpected circumstances arise that prevent the challenge from taking place. In such cases, the committee shall not be held responsible for any travel, accommodation, or other costs incurred by teams or individuals.
- All decisions made by the Committee are final and non-negotiable

3. INSURANCE AND LEGAL LIABILITY

Tim Participating teams must ensure that each member meets the following requirements:

- Covered by Workers' Compensation Insurance and Personal Insurance, either by the individual or their respective company.
- Sign the Disclaimer and Indemnity Form as proof that they are medically and physically fit, and possess the training and competencies required, as stated in the relevant official government documents

4. DATE AND VENUE

The Indonesia Mining Emergency Response Community (IMERC) 2025 will be held on August 6-9, 2026, organized by the Garuda Rescue Nusantara (GRN) Foundation, and located at: Jl. Pendekat Pulau Balang KM 13, Karang Joang, North Balikpapan, Balikpapan, East Kalimantan, Indonesia.

Before the IMERC 2026 event, a Technical Meeting will be held online on June 9th.

5. CHALLENGE CATEGORIES

1. Vertical Rescue

A rescue technique performed at heights using ropes and specialized equipment, such as from towers, steep slopes, or tall buildings. This event requires advanced rope rescue skills.

Competing team members must also be declared medically and physically fit to participate in the type of emergency response competition being competed. KTT/PJO must sign a team competency & fitness statement to verify the above points (attach proof of the latest MCU Fitness Certificate). All team members participating in IMERC are the responsibility and obligation of the participant's originating company and are covered by health insurance during their participation in IMERC.

Mandatory PPE for Vertical Rescue Event:

- a. Rescue Helmet
- b. Safety Glasses
- c. Uniform reflector
- d. Safety Gloves

- e. Safety Shoes
- f. Full body Harness
- g. Double Lanyard
- h. Mobile fall arrester

Note:

Required to bring and validate with the Adjudicator/commite

- Responder Bag (1 large responder bag, 1 small responder bag)
- LSP Regulator + 3 masks (nasal cannula, simple mask, & NRM Non-rebreathing mask) according to the number of victims at each event
- Static rope and dynamic rope, 11.5-12 mm diameter, 100 m length, 2 sets each.

2. CSR (Confined Space Rescue)

A simulation of rescue operations in confined spaces such as tanks, silos, or narrow tunnels, which pose high risks due to limited oxygen levels and restricted access points for entry and exit.

Competing team members must also be declared medically and physically fit to participate in the type of emergency response competition being competed. KTT/PJO must sign a team competency & fitness statement to verify the above points (attach proof of the latest MCU Fitness Certificate). All team members participating in IMERC are the responsibility and obligation of the participant's originating company and are covered by health insurance during their participation in IMERC.

Mandatory PPE for CSR Event:

- a. Rescue Helmet
- b. Safety Glasses
- c. Uniform reflector
- d. Safety Gloves
- e. Safety Shoes
- f. Full body Harness
- g. Double Lanyard
- h. Mobile fall arrester



VERTICAL RESCUE



CONFINED SPACE RESCUE (CSR)

Note:

Teams are required to bring and validate the following equipment with the Adjudicator/Committee:

- Responder Bag
- Communication Equipment
- LSP Regulator + 3 types of masks (nasal cannula, simple mask & NRM (Non Rebreathing Mask), adjusted to the number of victims in each event.

3. RCR (Road Crash Rescue)

This challenge simulates emergency response to road traffic accidents, including victim extrication from damaged vehicles, use of extrication tools, and initial medical response.

Competing team members must also be declared medically and physically fit to participate in the type of emergency response competition being competed. KTT/PJO must sign a team competency & fitness statement to verify the above points (attach proof of the latest MCU Fitness Certificate).

All team members participating in IMERC are the responsibility and obligation of the participant's originating company and are covered by health insurance during their participation in IMERC.

Mandatory PPE for RCR Event:

- a. Rescue Helmet
- b. Safety Glasses
- c. Fire Gear (Level 2)
- d. Safety Gloves
- e. Safety Shoes
- f. Mask P2 (N95, 8210V, Respirator 6200)
- g. Knee Pad set



ROAD CRASH RESCUE

Note:

Teams are required to bring and validate the following equipment with the Adjudicator/Committee:

- Responder Bag
- Communication Equipment
- LSP Regulator + 3 types of masks (nasal cannula, simple mask, and NRM (Non Rebreathing Mask), adjusted to the number of victims in each event

4. SFF (Structural Fire Fighting)

A simulation of structural fire suppression, focusing on fire attack strategies, navigation in dark and smoke filled environments, and the rescue of victims from within a burning structure.

Emergency response team members must be trained and deemed competent in each emergency response discipline that will be competed in the IMERC 2026 event. Competence can be achieved through internal or external training guided by nationally or internationally recognized training standards and/or through competency tests guided by nationally or internationally recognized competency standards.

Mandatory PPE for SFF Event:

- a. Helmet Fire
- b. Fire Gear (3 Layer)
- c. Safety Gloves Fire
- d. Safety Shoes Fire
- e. Mask P2 (N95, 8210V, Respirator 6200)



Note:

Teams are required to bring and validate the following equipment with the Adjudicator/Committee:

- Responder Bag
- Regulator LSP + 3 types of masks (nasal cannula, simple mask & NRM Non rebreathing mask)

5. UWRR (Under Water Rescue Recovery)

A simulation of victim rescue and evacuation from aquatic environments, including diving techniques. A simulation of victim rescue and evacuation from aquatic environments, including diving techniques, underwater search operations, and recovery of victims from high-risk water areas.

Competing team members must also be declared medically and physically fit to participate in the type of emergency response competition being contested. KTT/PJO must sign a team competency & fitness statement to verify the above points (attach proof of the latest MCU Fitness Certificate). All team members participating in IMERC are the responsibility and obligations of the participant's originating company during the IMERC.

Note:

Teams are required to bring and validate the following equipment with the Adjudicator/Committee:

- Responder Bag
- Regulator LSP + 3 types of masks (nasal cannula, simple mask & NRM Non rebreathing mask).



Mandatory PPE for UWRR Event:

- a. Water Helmed Rescue
- b. Wet Suit
- c. Fins, Goggle atau Half Face Mask
- d. Booties

Provided by GRN:

- e. Scuba (Self Contained Breathing Apparatus)
- f. Full Face Mask (FFM Underwater)
- g. Belt dan weight Belt underwater
- h. Hood Scuba Diving

Requirements:

Possess a diving certification recognized by an internationally affiliated diving agency.

Minimum recreational diver certification with OWSD + FFM diver level.

Or Public Safety Diver certification with (Tender Technician + Diver Technician I) level.

6. FCC (Fire Fighter Combat Challenge)

This challenge tests the fundamental physical capabilities of rescuers, focusing on strength, speed, endurance, flexibility, and balance.

Competing team members must also be declared medically and physically fit to participate in the type of emergency response competition being competed. KTT/PJO must sign a team competency & fitness statement to verify the above points (attach proof of the latest MCU Fitness Certificate). All team members participating in IMERC are the responsibility and obligation of the company from which the workers participate during the IMERC.

• Mandatory PPE for FCC Event :

- Runner: Rescue helmet, running jersey top & pants, gloves, running shoes
- Swimmer: Helmet, swimming goggles, swimwear (top & pants), water shoes
- Wall Climber: Rescue helmet, running jersey top & pants, climbing shoes
- Hose Pack (lifting hose): Full fire gear set,
- SCBA without mask, fire gloves, fire boots
- Hose Hoist (hoisting hose): Full fire gear set, SCBA without mask, fire gloves, fire boots
- Forcible Entry: Krisbow 10 LBS hammer, full fire gear set, SCBA without mask, fire gloves, fire boots
- Mannequin Drag: Full fire gear set, SCBA without mask, fire gloves, fire boots.

Note:

Teams are required to bring and validate the following equipment with the Adjudicator/Committee:

- Fire Gear Set
- SCBA Set
- All teams must bring their own Krisbow Hammer 10 LBS with identical specifications for the Forcible Entry station
- Do not strike the edges of the Forcible Entry prop.

- * 1-2 edge strikes: 10-second time penalty
- * 3 edge strikes: Disqualification
- Each station has a maximum time limit of 10 minutes.
- * Exceeding the time limit results in team disqualification

7. FCT (Fire Competency Test)

Assesment of theoretical knowledge related to occupational emergency response, rescue procedures, and understanding of safety regulations and standards in the mining industry.

Mandatory PPE for FCT Event:

- Handphone / tablet

8. Individual Skill

Assesment of basic rescue team technical skills, including the use of breathing apparatus, hydraulic cutting equipment, lifting techniques, and casualty transportation, as well as team communication in emergency situations

Mandatory PPE must be brought by each Skill Test participant.

- Helm Rescue
- Safety glasses
- Unifom reflector
- Safety gloves
- Safety shoes

6. SKENARIO CHALLENGE

1. Vertical Rescue

- A worker is performing tasks on a steep slope using rope access.
- During the work process, the primary anchor system failed, causing the worker fall. There is no direct access available at the incident area.
- However, there is one rope system used for logistics supply with a load capacity approximately 150 kg.
- Note: The logistics rope must not be used for victim evacuation.

2. CSR (Confined Space Rescue)

- Two workers were assigned to conduct an inspection and repair a leak in the side right hatch compartment of a coal barge measuring 20 feet, with dimensions of 6 meters in length, 2,5 meters in width, and 2.6 meters in height.
- While one worker was preparing the blower and gas testing equipment, the co-worker, without any communication, started entering the manhole and descended into the barge cargo hold. A few minutes later, the worker collapsed and became unconscious inside the barge hold. The co-worker who witnessed the incident immediately reported the situation to the Emergency Command Center (ECC).
- While waiting for the rescue team to arrive, the co-worker attempted to help by entering the manhole. However, halfway down the ladder, the worker began to feel dizzy, nauseous, and weak. The worker then struggled as hard as possible to climb back onto the deck and remained lying there until the rescue team arrived at the location.

3. RCR (Road Crash Rescue)

- An accident occurred involving one DT Truck and one Light Vehicle (LV) on a hauling road. One LV unit stopped on the roadside for a vehicle inspection. At the same time, a DT Truck passed through the area and lost safe stopping distance due to dusty road conditions and limited visibility. The DT Truck struck the side of the LV

4. SFF (Structural Fire Fighting)

- An electrical short circuit occurred inside a building, resulting in a fire. The fire rapidly spread throughout the structure, producing heavy smoke and significantly reducing visibility within the affected area.
- The incident was reported to the Emergency Response Team (ERT), which was mobilized to respond to the emergency. The team is required to assess the situation, identify potential hazards, control and extinguish the fire, conduct search and rescue operations, and manage any emergency situations encountered during the response.
- All firefighting and rescue activities must be carried out in accordance with established safety procedures and operational standards.

5. UWRR (Under Water Rescue Recovery)

- A dewatering worker was conducting a pump inspection in a sump area using a small boat. While the boat was moving, the worker lost balance, causing the boat to capsize and the victim to fall into the water.
- The victim was wearing a life vest that did not meet safety standards and was unable to provide sufficient buoyancy. As a result, the victim struggled to stay afloat and eventually sank.
- The Emergency Response Team (ERT) received notification of the incident and is required to conduct a search, rescue, and recovery operation, then transfer the victim to the medical team for further treatment.

6. FCC (Firefighter Combat Challenge)

- Testing the fitness level and physical strength of the rescuers.
- Testing the Fundamental abilities of the rescuers in terms of: Strength, Speed, Endurance, Flexibility, Balance and Mentality
- Refresh to all teams at the end of the Competition with the principles of sportsmanship and safety. 3S - Safe, Speed, Sportive.
- Determine the Strongest, the Most Agile, and the Most Accurate team.

7. Theory test

- Theory questions consist of 140 questions selected from 700 question banks
- Participants must use personal devices (cellphones/laptops/tablets).
- The determination of the total score is obtained from the number of personnel (7 people)
- The questions are completed using a google form link/barcode
- The time to complete the questions is 60 minutes
- Use your real name and team name when filling in your identity on the Google Form.
- If you experience technical problems (form error or logged out, etc.), immediately contact the committee.
- Scoring system (false Minus 0,5 & Correct plus 0,5)

8. Individual Skill

Competency individual test for rescuer with 4 skills

- CPR, BVM & AED (2 Personil)
- Airbag lifting (2 Personil)
- Spinal injury protocol (2 Personil)
- Donning, Doffing, Dressing, Undressing & Instalasi SCBA (1 Personil)

7. MEDICAL REQUIREMENTS

1. Every team member competing must be declared medically and physically fit to participate in the specific type of emergency response competition. The team manager and the KTT (Head of Mining Operations) / Mine Manager must sign a statement of team competence & fitness, attaching evidence of the latest Medical Check-Up (MCU).
2. All team members participating in IMERC are the responsibility and liability of their respective originating companies and must be covered by participant compensation insurance for the duration of IMERC.
3. The appointed/designated official from your team must be present during registration to sign and verify that the participating team members have undergone the required physical examination within one year prior to the event date and have been declared physically fit, trained, and capable of competing in accordance with the regulations.
4. Members who do not meet these safety standards may be disqualified from the competition and will not be permitted to participate in the relevant sessions.

8. TEAM ROLES AND RESPONSIBILITIES

The recommended team structure is as follows:

- 1 Person Manager/Coach team
- 1 Person Captain (must remain the same for all scenarios)
- 4 Emergency Response Team Members
- 1 Person Medic A (recommended to remain the same throughout the challenge)
- 1 Person Medic B

The Final Information Pack will be distributed to all teams approximately four weeks before the challenge begins.

In addition to meeting the requirements in Point 7 'Medical Requirements', every team member must comply with the following regulations:

- Comply with the IMERC Drug and Alcohol Policy,
- Arrive on time according to the event schedule,
- Follow all directions given by the judges before and during the competition,
- Report any accidents or incidents to the Captain or Team Manager, and ensure the Event Manager is notified,
- Be willing to assist representatives of the Organizing Committee in the accident investigation process if required,
- All participants are required to maintain a professional and responsible attitude throughout the challenge activities. Inappropriate behavior due to the influence of alcohol may result in a ban from future challenges, both for the individual and the team,
- Similarly, individuals or teams found to be disrupting or damaging equipment belonging to other teams will be banned from subsequent challenges.

9. ACCOMMODATION, TRANSPORTATION, AND MEALS FOR PARTICIPANTS

- All participating event teams are responsible for arranging their own accommodation, transportation, and meals.
- If you require any information regarding hotels, transportation vendors, or catering/meal vendors, please contact the GRN Information Center at +6281110609119.

10. TECHNICAL MEETING

- The manager/instructor and one team member (one of the attending personnel for the workshop must have medical capabilities) will be invited to attend the Technical Meeting & Workshop, which will be held at Garuda Nusantara, Km. 13, Balikpapan City, East Kalimantan on June 14–16, 2025 (participating teams arrive on June 13 and depart on June 17).
- IMERC and the Local Committee will provide presentations regarding the challenge plan, competition scenarios, scoring system, props/facilities, and the Tools, Equipment & Accessories (TEA) to be used, including the TEA to be brought by the teams.
- The Technical Meeting will be integrated with a Workshop (specifically for the contested activities). This training is mandatory for all teams participating in the challenge.



TEAMS



NORTHERN STAR
RESOURCES LTD



BORNEO INDOBARA

PT BORNEO INDOBARA



PT KALTIM PRIMA COAL



PT MUSTIKA INDAH PERMAI



PT BUKIT ASAM Tbk



mandiri**services**
Advancing Tomorrow

PT MANDIRI HERINDO
ADIPERKASA Tbk



PT PETROSEA Tbk



PT INDEXIM COALINDO



PT SAPTAINDRA SEJATI



PT KIDECO JAYA AGUNG



PT FREEPORT INDONESIA



PT VALE INDONESIA Tbk



PT. HENGJAYA MINERALINDO

PT HENGJAYA MINERALINDO



mhucoal

PT MULTI HARAPAN UTAMA



PT LABUHA INTERNUSA

PT LABUHA INTERNUSA



Cipta Kridatama

PT CIPTA KRIDATAMA



PT ARUTMIN INDONESIA



PT MARUWAI COAL
ALAMTRI MINERALS INDONESIA



PT SATRIA BAHANA SARANA



PT SIMS JAYA KALTIM



PT PAMAPERSADA
NUSANTARA



PT MIFA BERSAUDARA



PT ANEKA TAMBANG Tbk

beraucoal



PT BERAU COAL

IMERC SCHEDULE

Technnical Meeting (Online)

Tuesday 09, June 2026

TIME (WITA)	DURATION	ACTIVITY	PIC
08.00 – 08.30	00.30	Open Room & Registrasi Peserta	Committee
08.30 – 08.40	00.10	Pembukaan by MC	MC - Dewi Septya
08.40 – 08.50	00.10	Menyanyikan Lagu "Indonesia Raya" dan Pembacaan Doa	Panitia
08.50 – 09.00	00.10	Sambutan Ketua Panitia / Ketua Yayasan GRN	Bpk Adri Thanada
09.00 – 09.10	00.10	Sambutan Ketua Dewan Pengawas Yayasan GRN	Bpk. Teguh Sapto Subroto
09.10 – 09.30	00.20	Sambutan direktur Teknik dan lingkungan Mineral dan Batubara/ Kepala Inspektur Tambang (Kalt)	Bpk. Ahmad Syauqi, S.Si., S.T., M.Ak
09.30 – 10.00	00.30	Pemaparan Skenario STRUCTURAL FIRE FIGHTING (SFF)	Bpk. Hanny Runtunewe (Head Adjudicator Fire Rescue)
10.00 – 10.15	00.15	Sesi Tanya Jawab	
10.15 – 10.45	00.30	Pemaparan Skenario CSR (Confined Space Rescue)	Bpk. Fredy Tandilolo (Head Adjudicator CSR)
10.45 – 11.00	00.15	Sesi Tanya Jawab	
11.00 – 11.30	00.30	Pemaparan Skenario HAR (High Angle /Vertical Rescue)	Bpk. Endrow Sasmita (Head Adjudicator Vertical Rescue)
11.30 – 11.45	00.15	Sesi Tanya Jawab	
11.45 – 12.15	00.30	Pemaparan Skenario RCR (Road Crash rescue)	Bpk. Hendrik Aprianto (Head Adjudicator RCR)
12.15 – 12.30	00.15	Sesi Tanya Jawab	
12.30 – 13.30	01.00	ISHOMA	
13.30 – 14.00	00.30	Pemaparan Skenario Individual Skills	Bpk Setiady (Head Adjudicator Individual Skills)
14.00 – 14.15	00.15	Sesi Tanya Jawab	
14.15 – 14.45	00.30	Pemaparan Skenarion Theory Test	Bpk Halim Arahman (Head Adjudicator Theory Test)
14.45 – 15.00	00.15	Sesi Tanya Jawab	
15.00 – 15.30	00.30	Pemaparan Skenario FCC (Fire Combat challenge)	Bpk Agung Prasetyo (Head adjudicator FCC)
15.30 – 15.45	00.15	Sesi Tanya Jawab	
15.45 – 16.15	00.30	Pemaparan Skenario UWRR (Under Water Rescue and Recovery)	Bpk. Hardiansyah Putra (Head Adjudicator UWRR)
16.15 – 16.30	00.15	Sesi Tanya Jawab	
16.30 – 16.40	00.10	Closing Statement & Pejelasan	MC & Committee

Thursday 06, August 2026

TIME	DESCRIPTION
06.30 - 16.00	Workshop Incident Management Training (IMT)
06.30 - 16.00	Equipment Familiarization and display
16.00 - 18.30	Opening Ceremony

Fryday 07, August 2026

TIME	ROAD CRASH	UNDER WATER	VERTICAL RESCUE	CONFINED SPACE	FIRE
06.00 – 06.30	Alcohol Breathalyzer Test – All Teams				
06.30 – 06.45	Morning Exercise				
06.45 – 08.00	THEORY TEST – ALL TEAMS				
08.00 – 08.05	Preparation	Preparation	Preparation	Preparation	Preparation
08.05 – 08.45	Team 1	Team 2	Team 3	Team 4	Team 5
08.45 – 08.50	Preparation	Preparation	Preparation	Preparation	Preparation
08.50 – 09.30	Team 6	Team 7	Team 8	Team 9	Team 10
09.30 – 09.35	Preparation	Preparation	Preparation	Preparation	Preparation
09.35 – 10.15	Team 11	Team 12	Team 13	Team 14	Team 15
10.15 – 10.20	Preparation	Preparation	Preparation	Preparation	Preparation
10.20 – 11.00	Team 16	Team 17	Team 18	Team 19	Team 20
11.00 – 11.05	Preparation	Preparation	Preparation	Preparation	Preparation
11.05 – 11.45	Team 21	Team 22	Team 23	Team 24	Team 1
11.45 – 13.00	JUMATAN/PRAY BREAK				
13.00 – 13.05	Preparation	Preparation	Preparation	Preparation	Preparation
13.05 – 13.45	Team 2	Team 3	Team 4	Team 5	Team 6
13.45 – 13.50	Preparation	Preparation	Preparation	Preparation	Preparation
13.50 – 14.30	Team 7	Team 8	Team 9	Team 10	Team 11
14.30 – 14.35	Preparation	Preparation	Preparation	Preparation	Preparation
14.35 – 15.15	Team 12	Team 13	Team 14	Team 15	Team 16
15.15 – 15.20	Preparation	Preparation	Preparation	Preparation	Preparation
15.20 – 16.00	Team 17	Team 18	Team 19	Team 20	Team 21
16.00 – 16.05	Preparation	Preparation	Preparation	Preparation	Preparation
16.05 – 16.45	Team 22	Team 23	Team 24	Team 1	Team 2
16.45 – 16.50	Preparation	Preparation	Preparation	Preparation	Preparation
16.50 – 17.30	Team 3	Team 4	Team 5	Team 6	Team 7
17.30 – 17.45	CLEAR AREA & CLOSING				

Saturday 08, August 2026

TIME	ROAD CRASH	UNDER WATER	VERTICAL RESCUE	CONFINED SPACE	FIRE
06.30 – 06.45	Morning Exercise				
06.45 – 06.50	Preparation	Preparation	Preparation	Preparation	Preparation
06.50 – 07.30	Team 8	Team 9	Team 10	Team 11	Team 12
07.30 – 07.35	Preparation	Preparation	Preparation	Preparation	Preparation
07.35 – 08.15	Team 13	Team 14	Team 15	Team 16	Team 17
08.15 – 08.20	Preparation	Preparation	Preparation	Preparation	Preparation
08.20 – 09.00	Team 18	Team 19	Team 20	Team 21	Team 22
09.00 – 09.05	Preparation	Preparation	Preparation	Preparation	Preparation
09.05 – 09.45	Team 23	Team 24	Team 1	Team 2	Team 3
09.45 – 09.50	Preparation	Preparation	Preparation	Preparation	Preparation
09.50 – 10.30	Team 4	Team 5	Team 6	Team 7	Team 8
10.30 – 10.35	Preparation	Preparation	Preparation	Preparation	Preparation
10.35 – 11.15	Team 9	Team 10	Team 11	Team 12	Team 13
11.15 – 11.20	Preparation	Preparation	Preparation	Preparation	Preparation
11.20 – 12.00	Team 14	Team 15	Team 16	Team 17	Team 18
12.00 – 12.05	Preparation	Preparation	Preparation	Preparation	Preparation
12.05 – 12.30	Team 19	Team 20	Team 21	Team 22	Team 23
12.30 – 13.00	PRAY & LUNCH BREAK				
13.00 – 13.05	Preparation	Preparation	Preparation	Preparation	Preparation
13.05 – 13.45	Team 24	Team 1	Team 2	Team 3	Team 4
13.45 – 13.50	Preparation	Preparation	Preparation	Preparation	Preparation
13.50 – 14.30	Team 5	Team 6	Team 7	Team 8	Team 9
14.30 – 14.35	Preparation	Preparation	Preparation	Preparation	Preparation
14.35 – 15.15	Team 10	Team 11	Team 12	Team 13	Team 14
15.15 – 15.20	Preparation	Preparation	Preparation	Preparation	Preparation
15.20 – 16.00	Team 15	Team 16	Team 17	Team 18	Team 19
16.00 – 16.05	Preparation	Preparation	Preparation	Preparation	Preparation
16.05 – 16.45	Team 20	Team 21	Team 22	Team 23	Team 24

Sunday 09, August 2026

TIME	INDIVIDUAL SKILL LINE 1	INDIVIDUAL SKILL LINE 2	FIRE COMBAT CHALLENGE
06:00 – 06:15	MORNING EXERCISES		
06:30 – 06:45	Team 1	Team 13	
07:15 – 07:30	Team 2	Team 14	
07:30 – 07:45	Team 3	Team 15	
07:45 – 08:00	Team 4	Team 16	
08:00 – 08:15	Team 5	Team 17	Team 1
08:15 – 08:30	Team 6	Team 18	Team 13
08:30 – 08:45	Team 7	Team 19	Team 2
08:45 – 09:00	Team 8	Team 20	Team 14
09:00 – 09:15	Team 9	Team 21	Team 3
09:15 – 09:30	Team 10	Team 22	Team 15
09:30 – 09:45	Team 11	Team 23	Team 4
09:45 – 10:00	Team 12	Team 24	Team 16
10:00 – 10:15			Team 5
10:15 – 10:30			Team 17
10:30 – 10:45			Team 6
10:45 – 11:00			Team 18
11:00 – 11:15			Team 7
11:15 – 11:30			Team 19
11:30 – 11:45			Team 8
11:45 – 12:00			Team 20
12:00 – 12:15			Team 9
12:15 – 12:30			Team 21
12:30 – 12:45			Team 10
12:45 – 13:00			Team 22
13:00 – 13:15			Team 11
13:15 – 13:30			Team 23
13:30 – 13:45			Team 12
13:45 – 14:00			Team 24

Sunday 09, August 2026

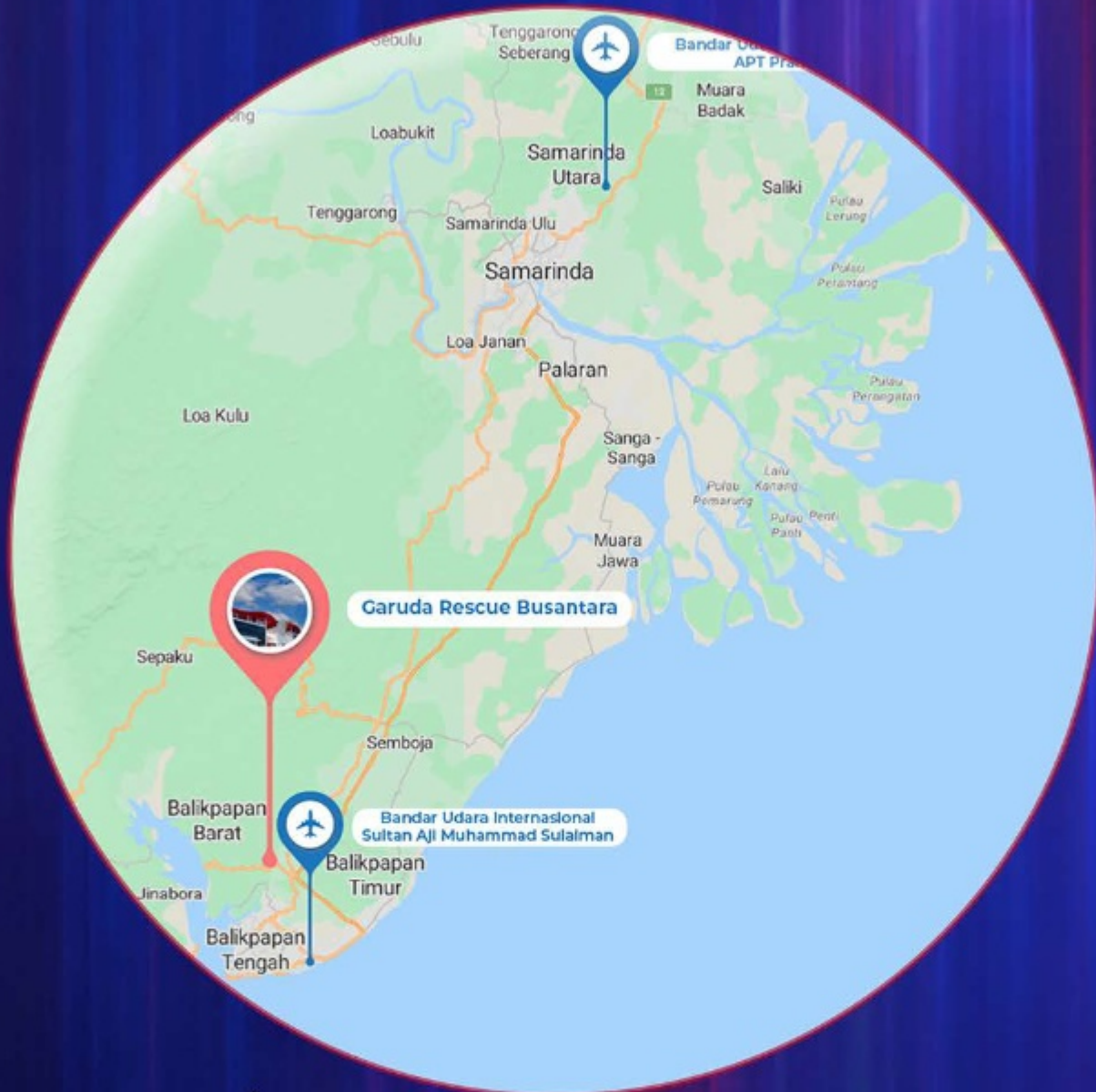
TIME	DESCRIPTION
19:00 - 22:30	Closing Ceremony

VENUE

GARUDA RESCUE NUSANTARA



AIRPORT



Balikpapan Airport - GRN
24,7 KM (45 Minutes to GRN)



Samarinda Airport - GRN
117 KM (2 Hours 10 Minutes ke GRN)

HOTEL



PLATINUM HOTEL

Distance to GRN: 10 Km (20 - 30 Minutes)

Starting from : IDR 878.000/Day/Night



MAXONE HOTEL

Distance to GRN: 19 Km (45 - 60 Minutes)

Starting from : IDR 950.000/Day/Night



URBANVIEW THE TANG

Distance to GRN: 8 Km (20 - 30 Minutes)

Starting from : IDR 450.000/Day/Night



NOTE :

- Prices are subject to change without notice.
- Subject to availability.
- For more information please call +6281155005777

CAR RENTAL



PUSAKA PRIMA TRANSPORT

Alpard	IDR. 2.448.000 / Day
Fortuner / Pajero	-
Innova Reborn	IDR. 1.008.00 / Day

SENAYAN RENT

Alpard	-
Fortuner / Pajero	IDR. 2.300.000 / Day
Innova Reborn	IDR. 950.000 / Day
Hiace Premio 10 Seat	IDR. 2.500.000 / Day
Hiace Commuter 14 Seat	IDR. 2.200.000 / Day
Bus 29 Seat	IDR. 3.500.000 / Day



RAJA TRANSIT

Fortuner / Pajero	IDR. 2.100.000 / Day
Innova Reborn	IDR. 1.100.000 / Day
Hiace Luxury 8 Seat	IDR. 2.500.000 / Day
Hiace Commuter 14 Seat	IDR. 2.600.000 / Day

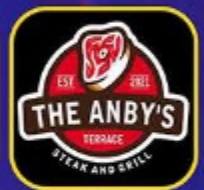
NOTE :

- The price is inclusive of a driver (for a 12-hour service period)
- Overtime is 10% of the rental rate.
- Price not Excluding PPH and PPN
- Prices subject to change based on destination.
- An additional charge will apply for travel outside the Balikpapan area.
- For more information +6281155005777

CATERING



VENDOR CATERING



PACKAGE 1

IDR. 35.000

[CHICKEN-FISH]

PACKAGE 2

IDR. 45.000

[CHICKEN-FISH]

PACKAGE 3

IDR. 60.000

[CHICKEN-FISH-EGG]

PACKAGE 4

IDR. 300.000

PIZZA / STEAK / PASTA

*Include beverages

PREMIUM
MENU



ELEVATE INDONESIAN RESCUER

SUPPORTED BY :



MERC
MINING EMERGENCY RESPONSE
COMPETITION

AUSTRALIA



**ASOSIASI PROFESI KESELAMATAN
PERTAMBANGAN INDONESIA**
Core, Integrity, Professional, Synergy

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THANK YOU