

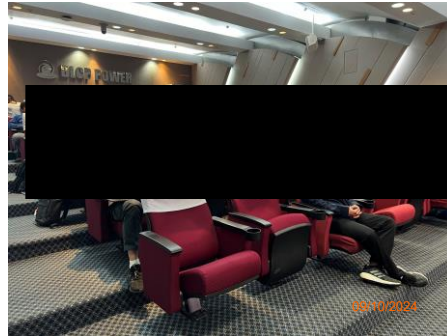
ภาคผนวก จ

สำเนาเอกสารเกี่ยวกับการจัดการด้านอาชีวอนามัยและความปลอดภัยของโครงการฯ

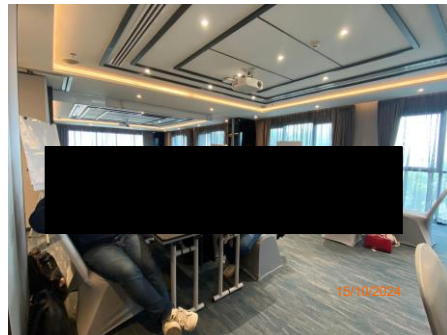
ภาคผนวก จ-1

ตัวอย่างการจัดอบรมภายในหน่วยงานด้านความปลอดภัย อาชีวอนามัย และสิ่งแวดล้อม

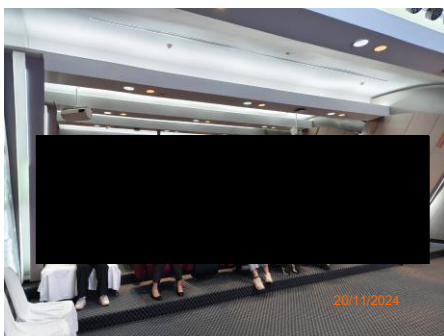
ตัวอย่างการจัดอบรมภายในหน่วยงาน ด้านความปลอดภัย อาชีวอนามัยและสิ่งแวดล้อม
ระหว่างเดือนกรกฎาคม-ธันวาคม พ.ศ. 2567



อบรมหลักสูตรและประเมินผลบุคคลสำหรับ CP&NS
ดำเนินการเมื่อวันที่ 9 ตุลาคม พ.ศ. 2567



อบรมหลักสูตร Safety Culture & BBS สำหรับ BeST Local Expert
ดำเนินการเมื่อวันที่ 15-16 ตุลาคม พ.ศ. 2567



อบรมหลักสูตร Safety Culture & BBS สำหรับพนักงานและผู้รับเหมา
ดำเนินการเมื่อวันที่ 20 พฤศจิกายน พ.ศ. 2567

ภาคผนวก จ-2

แผนป้องกันและระงับเหตุฉุกเฉินของโครงการฯ

BLCP PROCEDURE					BLCP	P	OP	01	015	0
Title: Emergency Planning and Response (EPR)										
Author(s):	Title Safety Health and Environment Manager				Date 27 th Aug 2024					
Owner(s):	Shift Manager				27 th Aug 2024					
	General Manager				27 th Aug 2024					
Endorsed By: according to CMAA	Managing Director				27 th Aug 2024					
Approved By: according to CMAA	Key Directors				27 th Aug 2024					
Next Review Target:					30th Aug 2024					
August 2025					Yes					
Associated Documents:	เรื่องแผนปฏิบัติการภาวะฉุกเฉินกลุ่มนิคมอุตสาหกรรมและท่าเรืออุตสาหกรรมท่ามาบตาพุด พ.ศ. 2562 BLCP-P-SHE-02-005 Process Safety Management Standard (BLCP) BLCP-P-SHE-04-001 Actions in Event of a Fire and/or Explosion BLCP-P-SHE-04-002 Actions in Event of a Medical Emergency BLCP-P-SHE-04-003 Actions in Event of a Major Leak BLCP-P-SHE-04-004 Actions in Event of a Serious Storm and/or Flood BLCP-P-SHE-04-005 Actions in Event of a Bomb Threat BLCP-P-SHE-04-008 Rescue operations from the cargo hold BLCP-P-SHE-04-009 Emergency Response Teams BLCP-P-SHE-04-013 Crisis Management Plan BLCP-P-SHE-04-014 Management of Environmental Emissions BLCP-P-SHE-05-004 Action in Event of Industrial Waste Emergency BLCP-I-OP-01-018 Action in event of an Earthquake or Tsunami BLCP-I-OP-04-035 Unexpected Suspended Pollution from Bulk Carrier BLCP-P-EN-12-003 Disaster Recovery Plan									
Change History										
Rev	Date	Author	Owner	Endorsed By	Authorised By	Modifications/Reason for change			Status	
A	22/02/06	PYD	SM	N/A	MD	First Issue			Withdrawn	
B	12/03/08	ADU	SM	N/A	MD	Add training content and emergency phone numbers			Withdrawn	
C	19-08-10	ADU	OD	MD	KDs	The issue of BLCP template and new conditions related to the CMAA			Withdrawn	

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						CS-01-001) Communication with PFSO	
D	30-08-12	ADU	OD	MD	KDs	Revised added DRP and revised appendices	Withdrawn
E	28-06-13	ADU	OD	MD	KDs	Added all functional head responsibility and areas for improvement after annual emergency response drill level 2.	Withdrawn
F	29/06/15	SST	OD	MD	KDs	Conformed to the Crisis management and communication plan and cancel Chlorine leak alarm	Withdrawn
G	24/06/16	KPS	OD	MD	KDs	เปลี่ยน ทน. ที่ ส่วนของห้องควบคุมปฏิบัติการจากชุดสูบลมให้ใช้ชุดอุปกรณ์การแพทย์ ตามเหตุ	Withdrawn
H	28/06/17	ADU	DGM / GM	MD	KDs	Revised 2.0 added scope of PSM to review every year, added BLCPP-CSEER-05-011 Action in event of an industrial waste emergency, 4.0 Responsible person added GM and DMD, ERM able to activate war room and CMT, 5.7 ERM responsibility for none plant, Appendix I revised person in ERT and CMT team	Withdrawn
I	25/06/19	ADU	DGM	MD	KDs	Revised, responsibility, section 5 to align with BLCPP-SHE-04-013 Crisis Management Plan and updated emergency telephone number	Withdrawn
J	25/12/19	ADU	DGM	MD	KDs	Change to annual review to comply with PSM requirement	Withdrawn
K	25/08/20	ADU	GM	MD	KDs	Revised according to the modification of the organisation and updated contact number	Withdrawn
L	24/08/21	PfIN	DGM/ GM	MD	KDs	Changed author from DGM to Senior Operations Manager, Revised according to modification of the organisation, updated BLCPP-P-SHE-04-002 Actions in the event of a Medical Emergency, and updated appendices	Withdrawn
M	22/08/22	PfIN	DGM/ GM	MD	KDs	- Changed Emergency Response Plan to Emergency Planning and Response - Added definition of abnormal following MTPIE/MTPIP emergency planning and response 2019 canceled procedure	Withdrawn

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1. INTRODUCTION/PURPOSE

This procedure aims to ensure that any emergency occurring at the BLCP Power Station can be dealt with promptly, effectively, systematically, and logically by following approved BLCP Procedures and Instructions by taking immediate action to mitigate the situation and consequences. The primary objective is to stabilise the problem to the maximum extent possible and then notify the appropriate personnel such that the proper people with excellent expertise can rectify the situation.

To achieve this objective, the following conditions must be met:

- Any possible emergency scenario shall be identified and managed with appropriate actions to be taken in a priority order
- An Emergency Response Team (ERT) shall be established, and the authority and responsibility of each member shall be defined clearly (See Appendix I Procedure BLCP-P-SHE-04-009 - Emergency Response Teams)
- All corresponding emergency response procedures, e.g., the station evacuation, reporting of incidents, and action in the event of a fire, shall be readily accessible and communicated to all employees and contractors.
- All equipment and resources required in an emergency must be appropriately sourced, maintained, inspected, and tested regularly to ensure maximum availability. These activities shall be documented and audited.
- Both routine and unexpected (not publicised) emergency exercises must be carried out at regular intervals to test employees' awareness and maintain the competency of all Emergency Response Teams.
- Incident reports, drill and emergency exercise reports, and any suggestions should be reviewed periodically by the owners of the systems. Good recommendations should be used as a reference to amending emergency procedures.

BLCP-P-SHE-04-013 The Crisis Management Plan provides umbrella support for the personnel combating an emergency. The crisis management team focuses on communicating the appropriate information for their positions with external stakeholders. Communication with the emergency response team is through the Emergency Commander to simplify communications and minimise miscommunication.

2. SCOPE

This procedure applies to the BLCP Power Station and describes the proper actions to discover and report an emergency, including the Process Safety Management (PSM) program. This procedure also specifies the responsibilities of the parties involved.

The Emergency Planning and Response covers the following events which would be considered an emergency:

- A fire or explosion.
- A medical emergency involving the potential loss of life or a crisis that could result in permanent disability.

- Large leaks of gases, fuel oil, steam, water, flue gas, etc., at the BLCP Power Station and the neighbouring facilities.
- Natural disasters such as flooding, storms, earthquakes, or tsunamis threaten lives or plant equipment.
- A bomb threat or the discovery of suspicious objects.
- The large or small spill of oil, chemicals, and hazardous material, either in the power plant or around the coal pier and Map Ta Phut harbour.
- Demonstrations by non-government organisations or the community, protests, and terrorism.
- Coal Ship collision
- Pandemic from disease outbreaks such as Virus EBOLA, Virus MERS, Avian Influenza, Yellow fever, and the Coronavirus disease 2019 (COVID-19)
- Cyberattacks and technology disruptions
- Industrial waste emergency and
- Any other accident or incident likely to endanger life, environment, or plant equipment

3. DEFINITION

Emergency/ Incident sudden, generally unexpected occurrence or set of circumstances demanding immediate action that, without effort, could lead to severe and fatal injuries or significant damage to the power plant or the environment

COVID-19 Coronavirus disease 2019 (COVID-19) is a contagious disease caused by severe acute respiratory syndrome coronavirus (SARS-CoV-2)

4. RESPONSIBILITIES

- Managing Director (MD), General Manager (GM), or Deputy General Manager (DGM) is responsible for ensuring the effective implementation of and compliance with this procedure is undertaken.
- Operations Director (OD) is responsible for ensuring this procedure is reviewed regularly and reviewed to reflect the associated practices or requirements changes, providing the monthly emergency response drill and yearly emergency drill completed, and continual improvement.
- Engineering Director (ED) is responsible for ensuring that a representative from the engineering department has sufficient competence to support the ERT team, promptly practice with the ERT team, and recover the plant to resume regular operation.
- Corporate Services and External Relations Director (CSERD) ensures that staff promptly supports the ERT team and fully understands their role and responsibility.
- All Functional Heads ensure that staff promptly supports the ERT team, understands their role and responsibility, and swiftly takes role and responsibility for support.

- Senior Operations Manager, Safety, Health and Environment Manager, Shift and Assistant Shift Managers, Material Handling Operations managers are responsible for practising the monthly and yearly emergency drills to be performed effectively to cover all areas required by Thai regulations and provide good practice for team safety.
- Managing Director of BLCP or delegated person or ERM has the authority to establish the Crisis Management Team (CMT) for a crisis related to the operation and maintenance of the power plant and external parties such as agencies non-government as protests or unauthorised entry onto the site.
- Corporate Communications Manager is responsible for supporting ERM to ensure that communication processes have been taken effectively.
- Government Relations Manager is responsible for supporting ERM to ensure that public affairs processes for government agencies have been taken effectively.
- Community Relations Manager is responsible for communicating with the community nearby the BLCP Power Station, have been taken effectively.
- Environment Manager is responsible for supporting ERM to ensure that all activities during emergencies are manageable and have minimally impacted the environment and advise the ERT team of any compliances that may be caused.
- All employees and contractors must alert other people and report any emergency they discover to the Main Plant Central Control Room (CCR).
- Port Security Facility Officer (PFSO) or Deputy PFSO ensures effective communication and coordination with relevant parties and compliance with the ISPS Code.
- BPI and MIS Manager act as Disaster Recovery Coordinator (CO) responsible for coordinating and managing all aspects of the information and Technology management system. The computer system is effectively recovering from the disaster and evacuation to and from the CO site data centre. Additionally, they ensure that all IT equipment is kept current and promptly provided to the ECC in War Room 301 Admin Room, KSEC Building, and other designated areas.
- All non-emergency response team employees who are not assigned and trained to be a member of Emergency Response Teams (ERT) are obligated to strictly follow the instruction given by the Emergency Response Manager (ERM) independent of the seniority of the personnel involved.

In case of an emergency, senior management could not be contacted. Shift Manager (SM) or Assistant Shift Manager (ASM) is authorised to activate the Crisis Management Team (CMT) or establish the War Room. This allows for the prompt activation of the physical War Room (such as the 301 Admin room, KSEC Building, or other designated areas), on-site or/and online, through the Microsoft Teams (MS-Team) program, to effectively address the current situation.

5. PROCEDURE

This procedure is intended to guide employees of the BLCP Power Station in the Emergency Planning and Response (EPR) requirements. This procedure covers associated documents within the Process Safety Management (PSM)

5.1. Abnormal and Severity Levels

There are classified into one abnormal and three severity levels as below.

Abnormal: Incurred incident due to plant activity and affected by misunderstanding and or nuisance to interested parties or reputation of IEAT such as air, water emission and noise from abnormal conditions or forced shutdown(outage).

- Level 1:** A minor incident that the company can control and manage without outside intervention.
- Level 2:** A significant incident the company cannot control and manage requires assistance from neighbouring facilities.
- Level 3:** A catastrophic incident that the company and neighbouring facilities cannot control or manage, requiring additional local or other provincial resources.

Actions taken under each severity level are described in Appendix II – Emergency Planning and Response Flow Chart. Emergency Director (ED) will be mobilised to EMCC or Emergency Control Center (ECC).

5.2 Reporting of Incident

- 5.2.1 Any person becoming aware of an emergency or a situation that is likely to develop into an emergency shall immediately alert Operations Personnel by:

Reporting the emergency to the Main Plant Central Control Room (CCR)

- a) Phone calls through Emergency Phones No. **8555 direct line 038-918555**.
- b) Trunk Radio **channel 3**
- c) Paging system
- d) Manual call point system

The person reporting the emergency should provide as much detailed information as possible such as:

- i. Location and nature of the crisis.
- ii. Some persons were injured, if any.
- iii. Type of injury.
- iv. Name of the person making the report.
- v. Telephone number used.
- vi. Chronology of event

- 5.2.2 In case of injured people during the incident, ERM will immediately inform the Operations Director, the Corporate Services and External Relations Director, and the Safety Health and Environment Manager and announce 1669. They will then facilitate and arrange for appropriate staff to manage the situation, supporting the Emergency Response Team (ERT).

- a) Human Resources Manager is responsible for taking care of employees and contractors at the hospital and carefully contacting employees relative to injured staff.

b) Senior People and Corporate Support Manager is responsible for informing any contractor's coordinator notify the condition of the contractor who gets injured.

5.2.3 In all cases, follow instructions in the appropriate procedures such as those below:

- BLCP-P-SHE-02-005 Process Safety Management Standard (BLCP)
- BLCP-P-SHE-04-001 Actions in the Event of a Fire and Explosion
- BLCP-P-SHE-04-002 Actions in the Event of a Medical Emergency
- BLCP-P-SHE-04-003 Actions in the Event of a Major Leak
- BLCP-P-SHE-04-004 Actions in the Event of a Serious Storm and Flood
- BLCP-P-SHE-04-005 Actions in the Event of a Bomb Threat
- BLCP-P-SHE-04-008 Rescue operations from the cargo hold
- BLCP-P-SHE-04-009 Emergency Response Teams
- BLCP-P-SHE-04-013 Crisis Management Plan
- BLCP-P-SHE-04-014 Management of Environmental Emissions
- BLCP-P-EN-12-003 Disaster Recovery Plan
- BLCP-P-SHE-05-004 Action in the Event of Industrial Waste Emergency
- BLCP-I-OP-01-018 Action in the event of an Earthquake or Tsunami
- BLCP-I-OP-04-035 Unexpected Suspended Pollution from Bulk Carrier

5.3 Actions Taken Following Receipt of an Emergency Call

If an emergency is likely to occur, an ERT will be assembled, and the CCR is assumed as the Emergency Control Centre (ECC). If the crisis threatens the Central Control Room (CCR), a standby ECC will be set up in the Administration Building meeting room or as otherwise announced by the Emergency Response Manager (ERM).

- The CCR is the focal point for emergency calls and is the ECC until relieved of this duty. The ECC shall be equipped with items listed following to BLCP-P-SHE-04-013 Crisis Management Plan.
- Corporate Communications Manager and Senior People and Corporate Support Manager are responsible for maintaining the items following to BLCP-P-SHE-04-013 Crisis Management Plan in proper working order. They will ensure that all manuals, procedures, and telephone directories are kept current and promptly provided to the ECC.

When a call is received giving information regarding an emergency, the duty Shift Manager (SM) or Assistant Shift Manager (ASM) must be informed immediately and shall return to the main plant CCR to assume the duty of Emergency Response Manager (ERM) as soon as possible. The ERM should quickly and efficiently assess the situation and take the appropriate action detailed in Appendix III – Emergency Event Response List.

The report shall be given to MTP Industrial Port and EMCC within 10 minutes of event occurrence for emergency level 1 and immediately inform MTP Industrial Port and EMCC for emergency levels 2 and 3 using the report form as per Appendix VII.

According to the IEAT announcement, "แผนปฏิบัติการฉุกเฉินกรณีเกิดอุบัติเหตุการปนเปื้อนของสารอันตรายตาม พ.ศ. 2562" Other communications should be performed according to Appendix VII.

Site access will be halted except for emergency service vehicles or personnel assisting.

The Emergency Response Team (ERT) will be alerted and assembled at the ECC or designated staging area, ready to take the necessary actions as instructed by the ERM. Upon arrival at ECC, the Operations Director shall also be alerted and take up the Emergency Commander (EC) position. The primary responsibility of the EC is to ensure that the ERM is effectively managing the situation and providing assistance as necessary. The EC or ERM will take primary responsibility for determining necessary external resources and communicating with the external parties as necessary. The EC or ERM will interact with the Emergency Director (ED) to coordinate communications with external parties directly or through the Crisis Management Team. The emergency Director (ED) will be mobilised to EMCC or Emergency Control Center in emergency level 3.

The ERM will be based in the ECC and assign an On-Scene Commander (OC) to immediately evaluate the incident scene and give the ERM assessment of the situation and advice if external emergency resources are required. He will then take immediate action to secure the safety of people, the environment, and plants and to eliminate or limit the extent of the damage to other ERT members.

Once the nature and severity of the emergency have been assessed, the ERM will instruct the ERT on what action to take. The On-Scene Commander (OC) will remain at the incident site, communicating developments to the ECC.

5.4 Actions to be taken by the Emergency Response Manager

The ERM's primary responsibility is stabilising the situation quickly so that the appropriate resources can take measured actions. In stabilising the environment, the overriding objective is the safety of personnel above that of equipment. Once a preliminary assessment of the situation has been made, the ERM should direct communication with the appropriate parties, both internal to the BLCP Power Station staff, as well as with external resources such as the neighbouring facilities, the Industrial Estate Authority of Thailand, MTP Industrial Port, medical services, fire services, security services such as the police, etc. specific details on are given in Appendix IV – Emergency Telephone Numbers.

After the nature of the emergency has been identified, the ERM must:

- Follow the appropriate BLCP Instructions wherever they apply.
- After receiving the initial site assessment from the On-Scene Commander, discuss with him to take appropriate actions to deal with the possible development of the incident. For example, ensure that the water main is pressurised, the ERT is standing by for immediate action when there is a fire risk, access to the site is suitably controlled, access by external emergency vehicles is not hampered, etc.
- Immediately inform the PFSO if the incident occurs at the BLCP coal terminal or adjacent to the BLCP coal terminal, affecting port security. ERM should immediately notify PFSO or Deputy PFSO to coordinate with relevant parties effectively
- Immediately inform the EC or Engineering Director on duty if a disaster event at the BLCP administration building could affect the computer system, application, and data files. ERM should immediately inform EC or Engineering Director on duty to implement the disaster recovery plan effectively.
- Based on the severity of the incident, the ERM will decide whether it is necessary to inform the following:

- BLCP Emergency Response Team. It should be emphasised that they should be notified to be on alert and asked for help because they can muster their established emergency teams to respond to the incident much quicker than the external emergency services groups.
- External emergency services require support.
- Corporate Communications Manager, and Corporate Services & External Relations Director and advise on information to the public. Corporate Communications Manager and Corporate Services & External Relations Director shall always be informed when external emergency services are being alerted and whenever the emergency can be expected to produce indications visible from off-site.
- Invoke the Crisis Management Team (CMT) according to the BLCP-P-SHE-04-013 Crisis Management Plan if necessary; the ED should take or advise this decision.
- In case of an emergency, senior management could not contact. The Shift Manager or the Assistant Shift Manager can activate CMT or establish the war room.
- According to the severity levels of the incident, as defined in Section 5.1, the ERM may decide whether it is necessary to inform:
 - The Mutual Aid Coordinator (MC) (who usually shall be the Safety Health and Environment Manager) and discuss with him the necessity of calling inappropriate support teams and other specialist staff as necessary. In this case, ERM shall also contact the Operations Director to avoid any delay or confusion. Refer to Appendix II for the "Emergency Planning and Response Flow Chart."
- In case external assistance is required and requested, the ERM shall
 - Instruct Security personnel at the gatehouse to standby for the arrival of external assistance and prepare to guide them to the scene. (Site maps should also be available for distribution to external resources to understand where assistance is required.)
 - If insufficient guards are available, the ERM shall send personnel to the gate to assist and guide external resources to the appropriate locations.
- At the ERM's discretion, some staff in Safety, Health and Environment (SHE), and Engineering (ENG) may be asked to assist with normal operations in the CCR or concerning the power plant area for the activities they have been suitably trained.
- If the ERM decides to restrict access to the site further or a general evacuation is necessary, Security Guards, equipped with radios, shall set up a traffic control command post at the Security guardhouse to ensure access to public emergency vehicles to the site is not hampered. The safety and Security Engineer shall ensure that the traffic control command post guard owns the up-date emergency essential personnel list. He will also ensure that all emergency key personnel can gain admittance to the site during an emergency.
- Under the direction of its ERM, the ERT will take control of the situation until the arrival of the external emergency services if called for. External efforts will be coordinated through the Mutual Aid Coordinator (MC) upon the arrival of external

emergency services. ERM will continue assisting and advising the external emergency services using ERT resources.

- Ensure that incidents threatening the security of the electricity supply, potential loss of generation, etc., are reported to National Control Center (NCC) without delay.
- Compile a chronological list of events during the incident for control and report.
- Coordinate the necessary communication with staff and off-site bodies, including appropriate internal Departments, Government Departments, etc. Specific detail is given in Appendix I – Emergency Response Team (ERP) and Crisis Communication Leader Team (CLT) and Appendix II – Emergency Planning and Response Flow Chart.
- Activate the muster point siren push button at Common Auxiliary Panel (CAP) in the Control Room, if the situation dictates that the evacuation of the power plant is required (2nd severity Level)
- Notify Managing Director, General Manager, Deputy General Manager, Operations Director, Engineering Director, Corporate Services and External Relations Director, Finance and Accounting Director, and the Crisis Management Team, if established, for any incident involving fires, injury to any personnel, environmental impact, or equipment damage, etc.
- The ERM is responsible for issuing an "All Clear" signal by pressing the all-clear pushbutton at Common Auxiliary Panel (CAP) in CCR and approving re-entry when the emergency has been cleared and the workplace is safe to enter.

5.5 General Conditions in the Event of an Incident

- All staff of BLCP are responsible for the safety of their contractors and visitors and will ensure that the contractors and visitors,
 - Remain under their control during an emergency, and
 - Comply with the requirements of the appropriate BLCP Procedures and Instructions.
- No one shall enter the ECC unless they are a member of the ERT, have been requested to enter by an ERT member and approved by the ERM, or have important information about the emergency.
- All personnel shall stay away from the affected area unless requested to assist. Personnel should report to designated areas waiting to help as required. The senior person present will appoint himself responsible, take inventory of the number of people and skills available, and report this information to the ECC.

5.6 Crisis Management

If the incident is so severe as to be defined as a crisis, General Manager, Deputy General Manager, Operations Director, Engineering Director, Finance & Accounting Director, and Corporate Services & External Relations Director will communicate with the Managing Director. It is necessary to inform external parties, including shareholders, as appropriate after consultation. Following the Crisis Management Plan, the Managing Director /

Delegated person or Backup person will establish the Crisis Management Team and follow with BLCP-P-SHE-04-013 Crisis Management Plan.

5.7 Public relations and media response

All comments on emergencies to the Media are the responsibility of the Crisis Management Team (CMT) is established. Therefore, one of the first notifications of an Emergency or Incident will be to the Crisis Management Team, who will provide the necessary resources as appropriate.

All media inquiries must be referred to Corporate Services and External Relations immediately. The ED shall provide the required information to the Corporate Services and External Relations Director or Crisis Communication Leader Team to provide information and status updates to external stakeholders and shareholders.

All other personnel shall not respond to media questions about an emergency. Should media representatives appear at any access gates, they shall be directed to the media room (Kiang Saket Energy Center or SHE Training room) to await the Crisis Management Team (CMT).

It shall be noted that a careless answer to the news media can destroy public confidence and exacerbate the emergency.

Where injuries or fatalities have occurred, No details of the victim's identity or status will be released to the media until the next of kin has been notified by the Managing Director or other delegate.

5.8 Incident Investigation and Reporting

Specific details for a Plant base incident are given in BLP-P-SHE-03-015 – Incident Investigation and Reporting. The incident investigation will be initiated following the appropriate procedure.

The Safety Health and Environment Manager shall coordinate the investigation and the resulting correction action following the incident reporting procedure after the emergency or incident or after a significant drill. The findings will be distributed to all personnel through training or announcements to incorporate lessons learned in procedures, training requirements, new equipment, etc.

5.9 Emergency Exercises

All personnel working in the BLC Power Station must be trained. The type of training will depend on the individual's work location and job. The SHE training matrix will contain the training requirements for BLC staff. The training requirements and emergency exercises are described in Appendix VII – IEAT Emergency response plan and Communication.

The emergency exercises will be conducted monthly and yearly to cover all shift operation teams and relevant parties.

5.10 Warning sirens and lights

There are two different types of alarms being issued in case of emergencies:

Muster point Tone "Siren" and flashing light in the local area.

All Clear	Steady Tone for 15 seconds followed by Paging Announcement by CCR
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The sirens and paging announcement will be tested every Thursday at 10:00 hrs.

5.11 Emergency Situation Monitoring and Recovery Plan

Since ERM announces the "All Clear" signal. The emergencies have been settled and controllable. The emergency should be kept monitoring at least 24 hours for ensuring the situation would not re-occurrence or cause risk to people, assets, or the environmental impact. Emergency Director (ED) or Emergency Commander (EC) will be responsible for assigning the team to monitor the emergency.

5.12 Re-evaluate the risk assessment and insurance relevant to the emergency

The risk area owner will re-evaluate the plant risk assessment to update the risk rating score and provide further mitigation plans or additional control measures to prevent the incident that would be happening again in the future. If applicable, the details of personal injury or equipment damage will be communicated to the insurer company for proceeding with the claim process.

6. TRAINING

The author of this procedure is responsible for providing the instruction and guidance in implementing this BLCPP Procedure.

The Safety Health and Environment Manager ensures that the ERT team and the accountable person receive training on this plan and refresher training afterwards.

Any training records will be submitted to HR, and copies of training records shall be kept in the BLCF Filing System.

7. CONTROL OF RECORDS

All records covered within this BLCP procedures provide evidence of the ongoing operation and should be appropriately organised and managed.

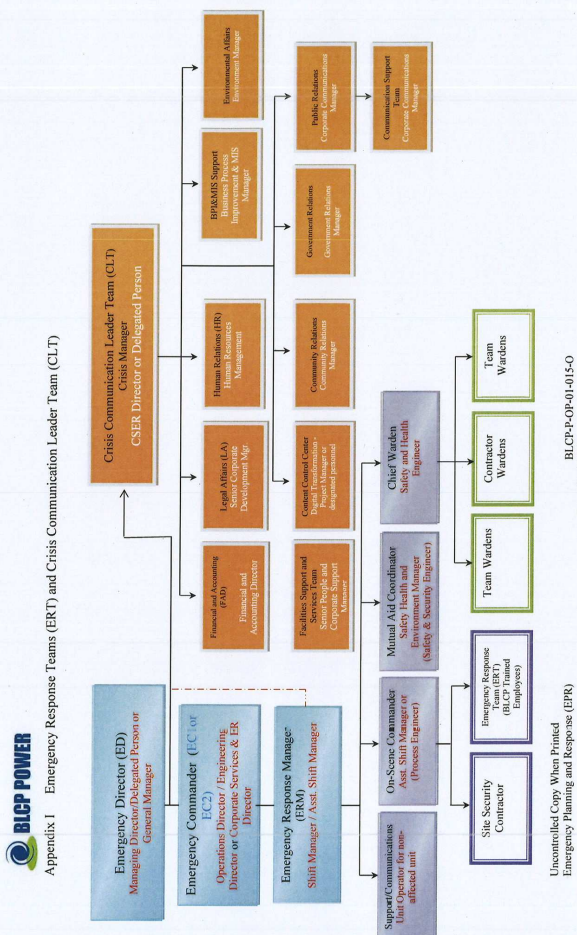
They must be available for scrutiny and audit.

This procedure will be kept at the link below;
<http://portal/600/Working/601OperationPolicyprocedureinstructionandForm>

8. REVIEW AND AUDIT

BLCP procedures which associated with the process safety management system (PSM). It will be reviewed annually under BLCP-P-SHE-02-012 – Process Safety Management Compliance Audits (CA) requirements unless needed before the planned review date.

Any inaccuracies or omissions in this procedure should be notified to the procedure owner immediately.

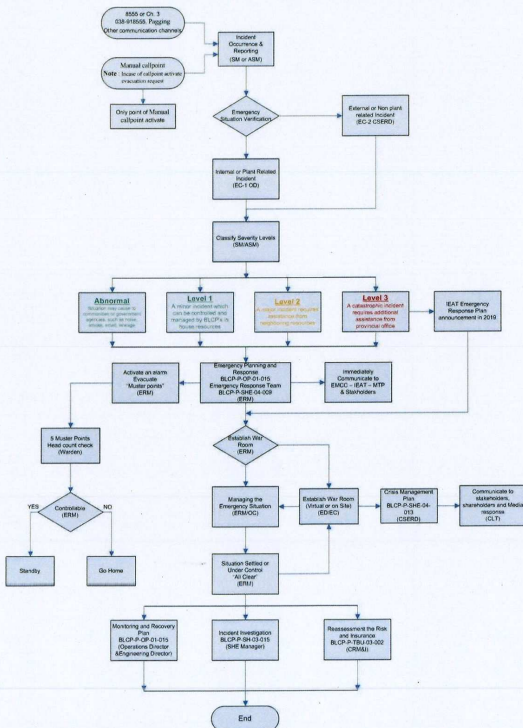


Emergency Response Team – Manning

ERP Position	On Shift Manning	Responsible person	Backup person
Emergency Director		Managing Director / Delegated Person	General Manager or Deputy General Manager
Emergency Commander (EC1) – Plant or (EC2) non-plant		Operation Directors / or Corporate Services & External Relations Director	Engineering Director or Senior Operations Manager
Emergency Response Manager (ERM)	Shift Manager	Shift Manager	Asst. Shift Manager
On-Scene Commander (OC)	Assistant Shift Manager	Asst. Shift Manager	Process Engineer
Mutual Aid Coordinator (MC)	Head Security Guard	Safety Health and Environment Manager	Safety and Security Engineer
Fire Chief (FC)	Assistant Unit Operator	Assistant Unit Operator	Assistant Unit Operator / Material Handling Operation Supervisor
Fire Fighting Team (FT)	Main Plant and Material Handling Operators	Main Plant and Material Handling Operators	Day time and the day off Main Plant, Material Handling Operators, and trained Engineering staff
Rescue Team (RT)	Main Plant and Material Handling Operators	Main Plant and Material Handling Operators	Day time and the day off Main Plant and Material Handling Operators and trained Engineering Staff
Firefighting Supporting Team (FST)	N/A	Engineering staff	Trained employee
Security Team (ST)	Security Supervisor	Safety and Security Engineer	Site Security Coordinator
Warden Team (WT)	Security Supervisor	Safety and Health Engineer	Safety Officer
First Aids Team (FAT)	Assigned First Aid persons	Assigned First Aid persons / Nurse	Trained employee

Appendix II Emergency Planning and Response Flow Chart

Emergency Planning and Response Flow Chart



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Appendix III Emergency Events Response list.

Emergency Event Response List

No	Event	Remark
1	Community protest	BLCP-P-SHE-04-013 – Crisis Management Plan
2	Unauthorised Entry - NGO - Greenpeace - Terrorist	BLCP-P-SHE-04-013 – Crisis Management Plan BLCP-P-OP-01-015 – Emergency planning and response BLCP-P-SHE-04-010 – Actions to be taken in response to Unauthorised Entry
3	Fire and/or Explosion	BLCP-P-OP-01-015 – Emergency planning and response BLCP-P-SHE-04-001 – Actions in Event of a Fire and or Explosion BLCP-P-EN-12-003 – Disaster Recovery Plan
4	Medical Emergency	BLCP-P-OP-01-015 – Emergency planning and response BLCP-P-SHE-04-002 – Actions in Event of a Medical Emergency
5	Major Leak/spill - Gas - fuel oil - steam - water	BLCP-P-OP-01-015 – Emergency planning and response BLCP-P-SHE-04-003 – Actions in Event of a Major Leak
6	Serious Situation - Storm - Flood contingency - Earthquake or Tsunami	BLCP-P-OP-01-015 – Emergency planning and response BLCP-P-SHE-04-004 – Actions in Event of a Serious Storm and or Flood BLCP-P-EN-12-003 – Disaster Recovery Plan BLCP-P-OP-01-018 – Action in the event of an Earthquake or Tsunami

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No	Event	Remark
7	Bomb Threat or Discovery of a Suspicious object	BLCP-P-OP-01-015 – Emergency planning and response BLCP-P-SHE-04-005 – Actions in Event of a Bomb Threat or Discovery of a Suspicious Object
8	Oil or Chemical Spill	BLCP-P-OP-01-015 – Emergency planning and response
9	Industrial waste / Ash / Bottom ash	BLCP-P-SHE-05-004 Action in Event of Industrial Waste Emergency
10	Rescue operations from the cargo hold	BLCP-P-OP-01-015 – Emergency planning and response BLCP-P-SHE-04-008 – Rescue operations from the cargo hold

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Appendix IV Emergency Telephone Number

Emergency Telephone Numbers

The Safety Health and Environment is responsible for obtaining and updating a list of applicable local and national government contacts this list is updated semi-annually or when changed.

	Contact	Office No	Radio	Hotline/ ID line
1	Fire Station			
	• Map Ta Phut Fire Station	038-608983		
	• Muang Rayong Fire Station	038-611145		Ph. 199
	• IEAT Map Ta Phut Fire Station	038-685191	VHF.162.550	
	• Huay Pong Fire Station	038-685191		
	• Map Cha Lood Station	038-685191		
	• Sattahip Naval Base	038-438474 Ext.71050, 71056		
	• NPC Fire Station	038-977799, 977614		
2	Police Station	Office No	Radio	Hotline
	• Maptaphut Police Station	038-607111		
	• Huay Pong Police Station	038-683110, 683111		
	• Rayong Police Station			Ph. 191
3	Hospitals	Office No	Radio	Hotline
	• Medical Emergency Call	1669		
	• Map Ta Phut Hospital	038-684444 Ext. 1122, 1123		
	• Bangkok Rayong	038-921921 (Emergency) 038-921999 (Call Center)		
	• Rayong	038-611104		
	• Mongkut Rayong	038-691800 Ext. 1500		
	• Ban Chang	038-603838		
	• Bangkok Pattaya	038-259999		
	• Sirikit Hospital	038-245735-65, 038-933900		

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4	Neighboring Companies	Office No	Radio	Hotline
	• PTT-LNG	038-978266, 987277, 063-2373553		
	• Maptaphut Tank Terminal	038-684446		
	• SPRC	038-699191		
	• PTT-GC (Branch 6: Refinery)	038-971190		
	• Covestro	038-9100000		
	• Indorama Polyester Industry	080-8885608		
	• TPT Petrochemical	038-683-288-9 Day: Ext. 220 & 619 Night: Ext. 619 & 315		
	• Bangkok Synthetics & BST Elastomers	038-698698 Ext. 1119		
	• PTT TANK Terminal	038-949777		
	• GPSC	038-698400 Ext. 3313, 3302		
5	Shareholder Emergency Contact	Office No	Radio	Hotline
	• EGCO	02-9985999		
	• BANPU	02-6946600		
6	•	Office No	Radio	ID line
	• MTPIE/EMCC	038-683933 081-7323485 033-047041 (Fax)		• EMCC
	• MTPIP	038-683930 Ext. 150, 151	VHF 157.700	• C4I-mtpport • Port User
	• IEAT Bangkok	02-2570867		
7	Municipality Office	Office No	Radio	Hotline
	• Lord Mayor of Maptaphut Municipality	038-685562	VHF 162.550	
	• Maptaphut Municipality May for Safety and the Environment	038-685562	VHF 162.550	
	• Maptaphut Labor Protection and Welfare Office	038-611335, 038694117, 038694119		
8	Rayong Provincial Administration	Office No	Radio	Hotline
	• Governor	038-694001, 002, 009	VHF 157.375	
	• Deputy Governor (1)	038-694003, 013	VHF 157.375	
	• Deputy Governor (2)	038-694004, 014	VHF 157.375	

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	• Head of Rayong Provincial Office	038-694098	VHF 157.375	
	• Rayong Civil Security Affair	038-694098	VHF 157.375	
	• Provincial Public Health Officer	038-967415	VHF 154.970	Ph.1503
	• Provincial Industrial Officer	038-808177 038-436996	VHF 157.375	
9	Improvised Explosive Devices Disposal Office (EOD) (To request via Fleet 1 Operation Centre, Royal Thai Navy, Sattahip Base)			

Latest updated 15/8/2024

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Appendix V Report form in case of abnormality/emergency

แบบรายงานแจ้งเหตุการณ์ผิดปกติ /เหตุฉุกเฉินเบื้องต้น
ของผู้ประกอบการพื้นที่นิคมอุตสาหกรรมและท่าเรืออุตสาหกรรมมาบตาพุด

เขียน ผู้ดำเนินการศูนย์เฝ้าระวังและตรวจสอบ (EMCC)
☐ ผอ. ส่วน ☐ ผอ. สาขา ☐ ผอ. ฝ่าย ☐ ผอ. นิคมฯ RIL
 ขอรายงานแจ้งเหตุการณ์ผิดปกติ /เหตุฉุกเฉิน เบื้องต้น ดังนี้

ลักษณะเหตุการณ์
☐ ไฟไหม้ ☐ ระเบิด ☐ ภัย/สารเคมีอันตรายรั่ว ☐ น้ำปนเปื้อน/ไหล ☐ อื่นๆ ระบุ _____

ชื่อโรงงาน/บริษัท ที่เกิดเหตุ _____ นิคมฯ _____

ความรุนแรง
☐ เล็กน้อย ☐ ปานกลาง ☐ มาก ☐ อื่นๆ _____

เหตุการณ์เบื้องต้น (ระบุเหตุการณ์ที่เกิดขึ้นคร่าวๆ เกิดอะไร ขึ้นมา ผลกระทบต่อภายนอก)
 วันที่เกิดเหตุ _____ เวลา _____ น.
 เหตุการณ์เบื้องต้น _____

ผู้แจ้ง (ตัวบรรจง) _____ หมายเลขโทรศัพท์ที่ติดต่อได้ _____

ศูนย์สื่อสารและรับแจ้งเหตุ
☐ EMCC Fax: 0-3868-3941 โทร 0-3868-3933 มีดึก : 0-81732-3485 ☐ โทร. Fax: 0-3868-3963 โทร 0-3868-3961
☐ โทร. Fax: 0-3868-7910 มีดึก : 08-1466-5758 ☐ RIL Fax: 0-3891-5285

สำหรับ: เจ้าหน้าที่ศูนย์เฝ้าระวังและตรวจสอบ (EMCC)

ผู้รับแจ้งเหตุ (ตัวบรรจง) : _____ เวลาที่รับแจ้ง _____ น.

การดำเนินการ
☐ แจ้งเจ้าหน้าที่ใน กอ. ☐ รายงาน ผอ. นิคมฯ _____
☐ ขอความช่วยเหลือพื้นที่เกิดเหตุ _____
☐ แจ้งเตือนโรงงาน/ชุมชน ที่อาจได้รับผลกระทบ _____
☐ แจ้งขอความช่วยเหลือจากหน่วยงานที่เกี่ยวข้อง
☐ ตัวแสดง _____
☐ โรงพยาบาล _____
☐ ตำรวจ _____
☐ อื่นๆ _____

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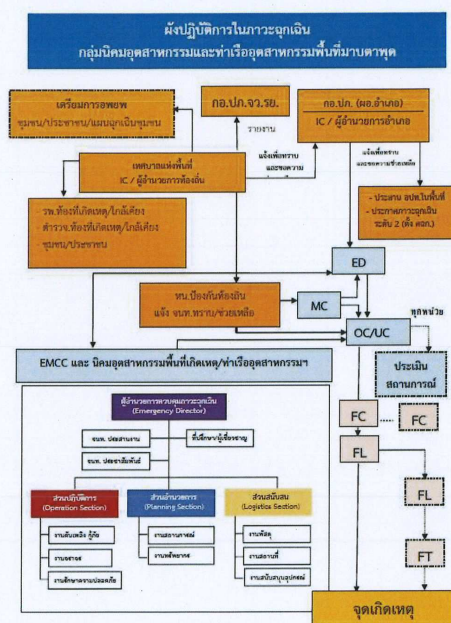
Appendix VI Emergency Training and Exercises drill

COURSE	DURATION	LOCATION	RECOMMENDED FOR	FREQUENCY
Internal training course				
EPR and CMP	1 day	In house	ERT and CLT	Every year
External training course				
Basic Fire Fighting	1 day	In house	New Operators, Engineer, SH dept., members of the Emergency Support Team 40 % of department personnel as minimum	
Technical Fire Fighting	2 days	In-house / Local	Fire Fighting Team	Every 2 years
Advance Fire Fighting	2 days	In-house / Local	All new SM/ASM And MHO shift supervisor as OC and FC	Every 3 years
Fire Commander	2 days	In-house / Local	All new SM/ASM as ERM and OC	Every 3 years
Chemical Spill	2 days	In-house / Local	ERT team and Hazardous Material Control Team (HazMat)	Every 3 years
Rescue	2 days	In-house / Local	Rescue Team	Every 3 years
Level 1 emergency drill Level 2 or 3 emergency drill	1 hour 2 hours	In-house / Local In-house / Local	ERT ERT / Rayong Province	Monthly Yearly

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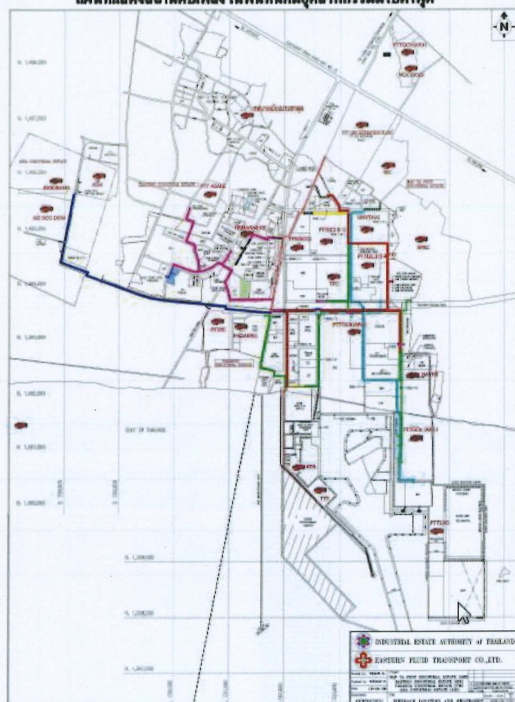
BLCP-P-OP-01-015-O



กลุ่มชุมชนเป้าหมายและโรงงานผู้นำกลุ่ม

[illegible]

แผนที่แสดงสถานีดับเพลิง ในพื้นที่นิคมอุตสาหกรรมมาบตาพุด



ภาคผนวก จ-3

สรุปการฝึกซ้อมแผนฉุกเฉินของโครงการฯ ระหว่างเดือนกรกฎาคม-ธันวาคม พ.ศ. 2567

การฝึกซ้อมแผนตอบโต้ภาวะฉุกเฉินในกรณีต่าง ๆ ในพื้นที่โครงการ



ที่ รย ๐๐๓๐/๓๗๗๐

สำนักงานสวัสดิการและคุ้มครองแรงงาน
จังหวัดระยอง ศูนย์ราชการจังหวัด ชั้น ๓
ถนนสุขุมวิท รย ๒๑๑๕๐

๓๗ กรกฎาคม ๒๕๖๗

เรื่อง ให้ความเห็นชอบแผนการฝึกซ้อมดับเพลิงและฝึกซ้อมอพยพหนีไฟ ประจำปี ๒๕๖๗

เรียน กรรมการผู้จัดการบริษัท บีแอลซีพี เพาเวอร์ จำกัด

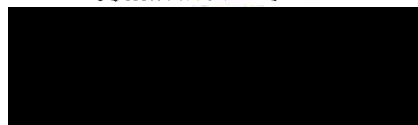
อ้างถึง หนังสือบริษัท บีแอลซีพี เพาเวอร์ จำกัด ที่ BLCP-SHE-๒๐๒๔-๐๐๔๗ ลงวันที่ ๑๘ กรกฎาคม ๒๕๖๗

ตามหนังสือที่อ้างถึง บริษัท บีแอลซีพี เพาเวอร์ จำกัด ได้ส่งแผนและรายละเอียดเกี่ยวกับการดำเนินการฝึกซ้อมดับเพลิงและฝึกซ้อมอพยพหนีไฟ ประจำปี ๒๕๖๗ เพื่อขอความเห็นชอบตามกฎหมายกำหนดมาตรฐานในการบริหาร จัดการ และดำเนินการด้านความปลอดภัย อาชีวอนามัย และสภาพแวดล้อมในการทำงาน เกี่ยวกับการป้องกันและระงับอัคคีภัย พ.ศ.๒๕๕๕ ลงวันที่ ๗ ธันวาคม พ.ศ. ๒๕๕๕ ข้อ ๓๐ วรรคหนึ่ง ก่อนการฝึกซ้อมไม่น้อยกว่าสามสิบวัน ให้นายจ้างส่งแผนการฝึกซ้อมดับเพลิงและฝึกซ้อมอพยพหนีไฟ รวมทั้งรายละเอียดเกี่ยวกับการฝึกซ้อมต่ออธิบดีหรือผู้ซึ่งอธิบดีมอบหมายเพื่อให้ความเห็นชอบ โดยจะดำเนินการฝึกซ้อมดับเพลิงและฝึกซ้อมอพยพหนีไฟ ณ บริษัท บีแอลซีพี เพาเวอร์ จำกัด ตั้งอยู่เลขที่ ๙ ถนนโอ – ๘ นิคมอุตสาหกรรมมาบตาพุด ตำบลมาบตาพุด อำเภอเมืองระยอง จังหวัดระยอง ในวันศุกร์ ที่ ๒๓ สิงหาคม ๒๕๖๗ รายละเอียดตามแจ้งแล้ว นั้น

สำนักงานสวัสดิการและคุ้มครองแรงงานจังหวัดระยอง พิจารณาแผนการฝึกซ้อมดับเพลิงและฝึกซ้อมอพยพหนีไฟ ดังกล่าวแล้ว เห็นชอบแผนการดำเนินการฝึกซ้อมดับเพลิงและฝึกซ้อมอพยพหนีไฟ ประจำปี ๒๕๖๗ ตามวันและเวลาที่กำหนด โดยขอให้จัดทำรายงานผลการฝึกซ้อมให้สำนักงานสวัสดิการและคุ้มครองแรงงานจังหวัดระยอง ทราบภายในสามสิบวันนับแต่วันที่เสร็จสิ้นการฝึกซ้อม และแบบรายงานให้เป็นไปตามประกาศกรมสวัสดิการและคุ้มครองแรงงาน เรื่อง กำหนดแบบรายงานผลการฝึกซ้อมดับเพลิงและฝึกซ้อมอพยพหนีไฟ ลงวันที่ ๒๒ มกราคม ๒๕๕๖

จึงเรียนมาเพื่อทราบ

ขอแสดงความนับถือ



(นายมานิช ปรีสุทธิพิชญาน)

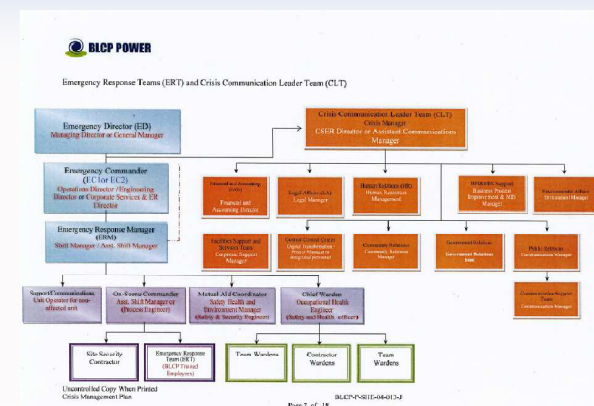
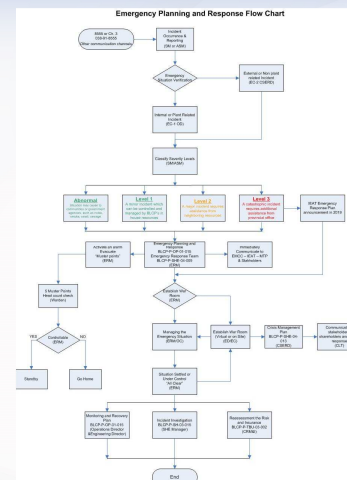
สวัสดิการและคุ้มครองแรงงานจังหวัดระยอง

กลุ่มงานสวัสดิการและคุ้มครองแรงงาน ๒

โทร. ๐ ๓๘๖๙ ๔๑๑๗ - ๙ ต่อ ๑๐๒

การฝึกซ้อมการตอบโต้ภาวะฉุกเฉิน ประจำปี 2567 กรกฎาคม – ธันวาคม

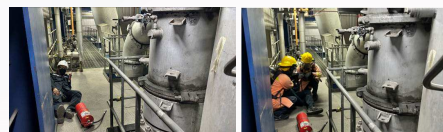
แผนผังการตอบโต้ภาวะฉุกเฉินและทีมตอบโต้ภาวะฉุกเฉิน



การฝึกซ้อมการตอบโต้ภาวะฉุกเฉิน ประจำปี 2567

เดือน	สถานการณ์	สถานที่	ประเภทการซ้อม	ผู้เข้าร่วมฝึก	จำนวนการซ้อม
กรกฎาคม	fire occurred during the unit-1 start-up	Boiler	Explosion	24/7	4
	Suspicious object detected/Invasion at Jetty areas	Jetty	Security	24/7, MHO	4
สิงหาคม	Chemical spill	WWTP	Chemical spill	24/7	4
	Fire at Fuel Oil Tank (Evacuation)	Fuel Oil Tank	Fire	24/7, MHO	4
กันยายน	H2 gas exploded at H2 gas station and gas dryer	H2 store house and Generator U2	Explosion	24/7	4
	Rescue in case contractor faint at Screen house	Screen house	Rescue	24/7, MHO	4

การฝึกซ้อมการตอบโต้ภาวะฉุกเฉิน เดือน กรกฎาคม

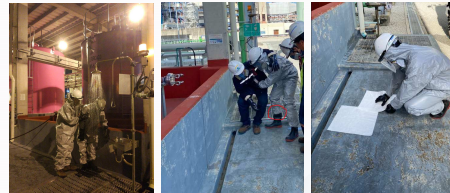


fire occurred during the unit-1 start-up



Suspicious object detected/Invasion at Jetty areas

การฝึกซ้อมการตอบโต้ภาวะฉุกเฉิน เดือน สิงหาคม



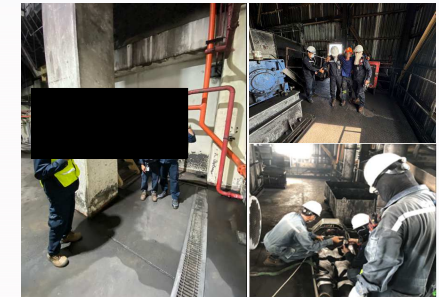
Fire at Fuel Oil Tank (Evacuation)

Chemical spill

การฝึกซ้อมการตอบโต้ภาวะฉุกเฉิน เดือน กันยายน



H2 gas exploded at H2 gas station and gas dryer

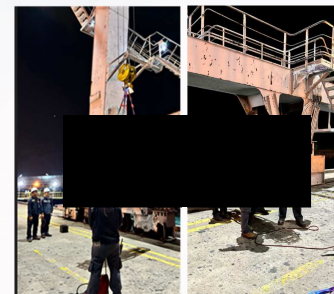


Rescue in case contractor faint at Screen house

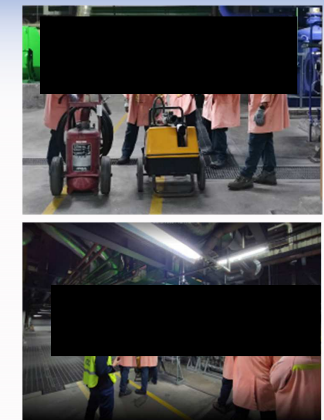
การฝึกซ้อมการตอบโต้ภาวะฉุกเฉิน ประจำปี 2567

เดือน	สถานการณ์	ประเภทการซ้อม	สถานที่	ผู้เข้าร่วมฝึก	จำนวนการซ้อม
ตุลาคม	Rescue in case contractor injury at SUL	SUL	Rescue	24/7, MHO	4
	BFPT-1A lubricating oil leak and fire when routine switching equipment	Turbine 1st floor	Fire	24/7	4
พฤศจิกายน	Fire at tripper floor, coal bunker and Pulverizer #1A	Boiler	Fire	24/7, MHO	4
	Rescue in case faint at lift chimney	Chimney	Rescue	24/7	4
ธันวาคม	Coal falls to the sea	Jetty	Environment	24/7, MHO	4
	Fire on top of the ESP roof	ESP	Fire	24/7	4

การฝึกซ้อมการตอบโต้ภาวะฉุกเฉิน เดือน ตุลาคม



Rescue in case contractor injury at SUL



BFPT-1A lubricating oil leak and fire when routine switching equipment

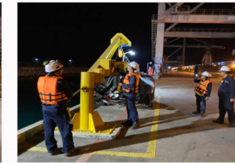
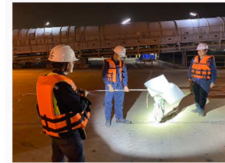
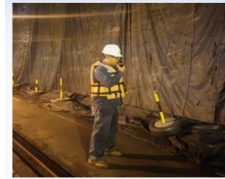
การฝึกซ้อมการตอบโต้ภาวะฉุกเฉิน เดือน พฤศจิกายน



Fire at tripper floor, coal bunker and Pulverizer #1A

Rescue in case faint at lift chimney

การฝึกซ้อมการตอบโต้ภาวะฉุกเฉิน เดือน ธันวาคม



Coal falls to the sea



Fire on top of the ESP roof

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การฝึกซ้อมแผนตอบโต้ภาวะฉุกเฉินร่วมกับหน่วยงานราชการ

BLCP-SHE-2024-0062

วันที่ 27 สิงหาคม 2567

เรื่อง นำส่งรายงานผลการฝึกซ้อมดับเพลิงและอพยพหนีไฟประจำปี 2567

เรียน กรมสวัสดิการและคุ้มครองแรงงาน จังหวัดระยอง

สิ่งที่ส่งมาด้วย

1. หนังสือให้ความเห็นชอบการฝึกซ้อมดับเพลิงและอพยพหนีไฟประจำปี 2567
2. แบบรายงานผลการฝึกซ้อมและอพยพหนีไฟประจำปี 2567

ด้วย บริษัท บีแอลซีพี เพาเวอร์ จำกัด ได้ดำเนินการฝึกซ้อมดับเพลิงและอพยพหนีไฟ เพื่อให้เป็นไปตามกฎกระทรวง เรื่องกำหนดมาตรฐานในการบริหารจัดการและดำเนินการด้านความปลอดภัยอาชีวอนามัย และสภาพแวดล้อมในการทำงาน เกี่ยวกับการป้องกันและระงับอัคคีภัย พ.ศ. 2555 ข้อ 30 กำหนดให้นายจ้าง จัดให้ลูกจ้างทุกคนฝึกซ้อมดับเพลิงและอพยพหนีไฟพร้อมกันอย่างน้อยปีละหนึ่งครั้ง โดยได้ดำเนินการฝึกซ้อมดับเพลิงและอพยพหนีไฟเมื่อวันที่ 23 สิงหาคม 2567

บริษัทฯ จึงใคร่ขอนำส่งรายงานผลการฝึกซ้อมดับเพลิงและอพยพหนีไฟ ประจำปี 2567 ดังรายละเอียดที่แนบมานี้

จึงเรียนมาเพื่อโปรดพิจารณา

ขอแสดงความนับถือ

(นายยุทธนา เจริญวงศ์)

กรรมการผู้จัดการ

บริษัท บีแอลซีพี เพาเวอร์ จำกัด

หน่วยงาน : ความปลอดภัย อาชีวอนามัยและสิ่งแวดล้อม

ชื่อผู้ติดต่อ : นายเกียรติศักดิ์ ประโชย

โทร : 082-7130399

อีเมล : Kiattisak_p@blcp.co.th

(นางสาวเสาวลักษณ์ บุระเชตง)

นักวิชาการแรงงาน

30 ส.ค. 2567

การฝึกซ้อมแผนตอบโต้ภาวะฉุกเฉิน ร่วมกับหน่วยงานราชการ

การฝึกซ้อมการตอบโต้ภาวะฉุกเฉิน เหตุเพลิงไหม้ถังเก็บน้ำมัน



Fire at Fuel Oil Tank (Evacuation)

วันที่ 23 สิงหาคม 2567

ร่วมกับดับเพลิงเทศบาลมาบตาพุด โรงพยาบาลกรุงเทพระยอง และ NPC S&E

Make it work, make it work better!



ภาคผนวก ฉ-4

แผนการตรวจสอบคุณภาพของพนักงานประจำปี พ.ศ. 2567

Annual Health Check-up Plan

Y2024 @BLCP

Date	Time
Wed 24 Jul 24	6.30 - 13.30
Thu 25 Jul 24	6.30 - 13.30
Fri 26 Jul 24	6.30 - 13.30
Wed 31 Jul 24	6.30 - 13.30



เก็บตกที่โรงพยาบาลกรุงเทพระยอง : 1-7 Aug 24

อย่าลืมเตรียมตัวให้พร้อมก่อนตรวจ
สุขภาพด้วยนะคะ

