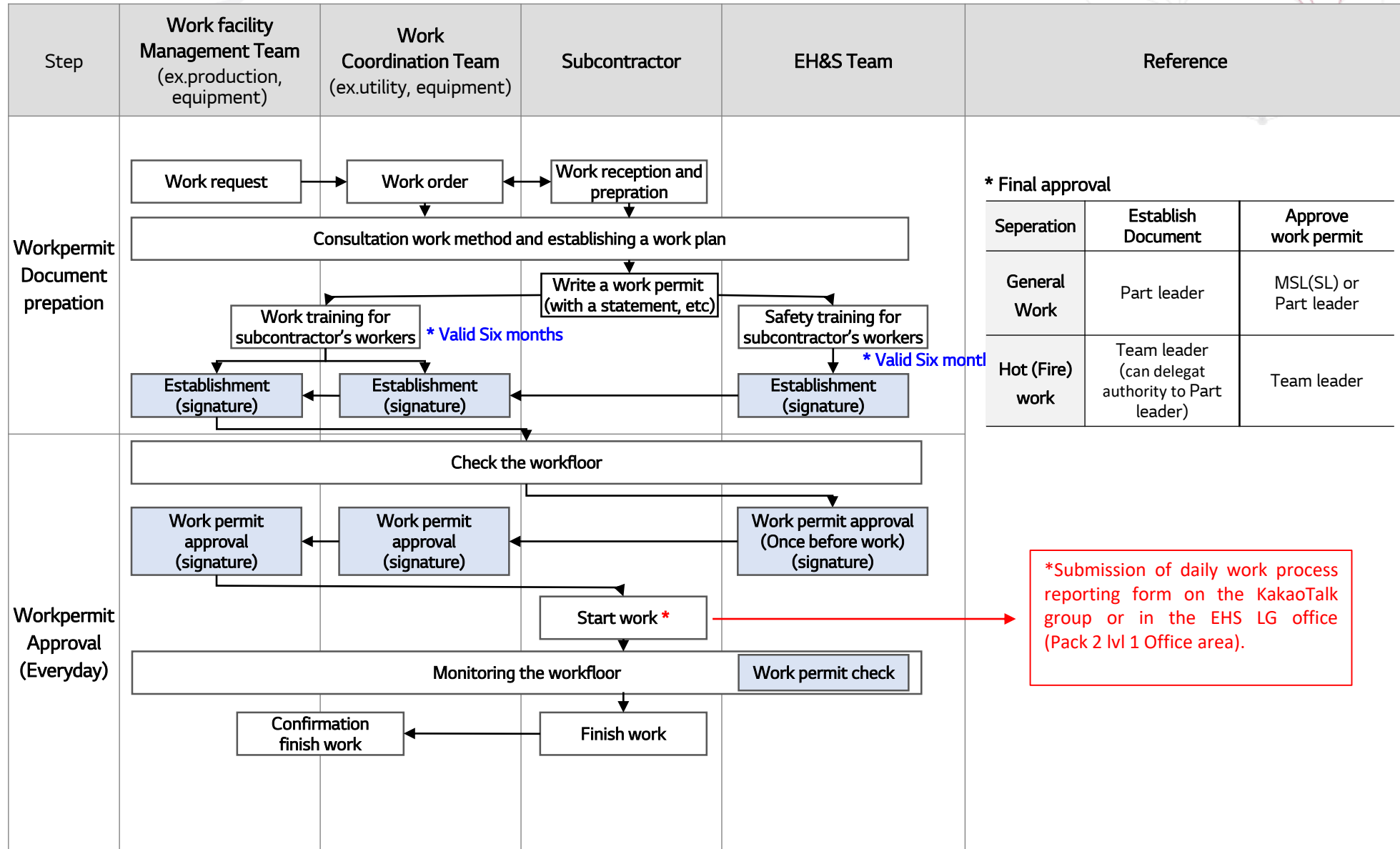


Permit to work (PTW) - manual

Revision number		01
Revision date		01.03.2023
Responsibility	Author	A. Harężga
	Checked	Sz. Matuszewski
	Approved	R. Gajda

[illegible]

■ Permit To Work (PTW) – process map



■ Contractor's mandatory documentation

POZWOLENIE NA PRACĘ (PTW) NR _____

1. IDENTYFIKACJA ZŁOŻENIA

Nadawca pracy: LG ENEC

Właściciel: LG Energy Solution Wrocław Sp. z o.o.

Adres: ul. ...

NUMERY ALARMOWE

ZAKŁADOWA STRAŻ POŻARNA
+48 532 728 587
+48 532 729 588

Dowódca ZSP Powiat Kąrzyszyński
+48 532 728 580

POSGOTOWE RATUNKOWE MEDICOWE
+48 660 703 285

Work Permit (PTW)

POZWOLENIE NA PRACĘ (PTW) NR _____

2. KATEGORIE UPOWNIASZCZAJĄCE OGRANICZENIA

Pracownik wykonujący prace LG ENEC w celu ...

3. CZAS OŚWIADCZENIA

4. ŚCIEŻKA AKTYWNOŚCI PRACOWNIKA – ZWŁASZCZA STRAŻ POŻARNA

Permission to deactivate

DZIENNA LISTA KONTROLNA

POZWOLENIE NA PRACĘ (PTW) NR _____

WYPIENIA NADZORUJĄCY PRACĘ NA STANOWISKU

Pracownik wykonujący prace LG ENEC w celu ...

Daily checklist

OŚWIADCZENIE

1. Zapewnia pracownik ...

2. Zapewnia pracownik ...

3. Zapewnia pracownik ...

4. Zapewnia pracownik ...

5. Zapewnia pracownik ...

6. Zapewnia pracownik ...

7. Zapewnia pracownik ...

8. Zapewnia pracownik ...

9. Zapewnia pracownik ...

10. Zapewnia pracownik ...

11. Zapewnia pracownik ...

12. Zapewnia pracownik ...

13. Zapewnia pracownik ...

14. Zapewnia pracownik ...

15. Zapewnia pracownik ...

16. Zapewnia pracownik ...

17. Zapewnia pracownik ...

18. Zapewnia pracownik ...

19. Zapewnia pracownik ...

20. Zapewnia pracownik ...

Contractor's Statement

LISTA UCZESTNIKÓW SZKOLENIA WPROWADZAJĄCEGO

1. Nazwa firmy (nazwa wytwórni)

2. Nazwa wytwórni

3. Nazwa wytwórni

4. Nazwa wytwórni

5. Nazwa wytwórni

6. Nazwa wytwórni

7. Nazwa wytwórni

8. Nazwa wytwórni

9. Nazwa wytwórni

10. Nazwa wytwórni

11. Nazwa wytwórni

12. Nazwa wytwórni

13. Nazwa wytwórni

14. Nazwa wytwórni

15. Nazwa wytwórni

16. Nazwa wytwórni

17. Nazwa wytwórni

18. Nazwa wytwórni

19. Nazwa wytwórni

20. Nazwa wytwórni

Safety training - list

[2023-LSW-ABA-e00015][2023-LSW-ABA-e00016][2023-LSW-ABA-e00017][2023-LSW-ABA-e00018][2023-LSW-ABA-e00019]

Important: for works in the working area of machines (production line),
a sector permit for entering the working area of the production line is required

1. Permit to work (PTW)

- The work permit form is prepared and issued by the **LG ESWA Ordering Party**, the data should be entered legibly.
- All fields in the form are mandatory.
- Mark the work area on the map.
- The Ordering party defines the categories of work (point 2), defines the rules of work organization (point 3) and enters his data in the appropriate field in point 4.
- The Ordering Party or the Contractor's Work Supervisor familiarizes other persons designated in the approval path with the content of the permit.
- Finally, the permit goes to the EHS department of LG ESWA, where it is checked for completeness and correctness and is assigned a permit number.
- An incomplete, illegible or damaged permit will not be accepted.
- Once the permission has been issued, changes to its content are not allowed.

№1: 4304-4304-4304	Placówka dokumentów	Placówka nr 01	Data ostatniej rewizji	01.01.2024	Strona	2 z 2
2023-4304-4304-4304	Permisje na prace (PTW)	Forma: To Work	Autoryzacja	Strona 01	Strona 02	Strona 03
		Adres: Warszawa	Adres: Warszawa	Adres: Warszawa	Adres: Warszawa	Adres: Warszawa

Permit to work (PTW) No. _____ / ____ / ____			
2. ORDER DESCRIPTION			
LG ESWA Ordering Party	First name and last name	E-mail	Phone no.
Ordering Department	Permit validity (max. 30 days)		
Works location	Number, building name, area name, street	Working hours	From - To
Detailed work description			
Contractor's name			
Work's Supervisor / On-spot Leader	First name and last name	E-mail	Phone no.

EMERGENCY NUMBERS

LG ESWA FIRE BRIGADE
+48 532 728 587
+48 532 728 588

Fire Brigade Commander Paweł Kurzynoga
+48 532 728 589

MEDICOVER EMS
+48 660 703 285

TELEPHONE ALARM 999, 998, 997

112

№1: 4304-4304-4304	Placówka dokumentów	Placówka nr 01	Data ostatniej rewizji	01.01.2024	Strona	2 z 2
2023-4304-4304-4304	Permisje na prace (PTW)	Forma: To Work	Autoryzacja	Strona 01	Strona 02	Strona 03
		Adres: Warszawa	Adres: Warszawa	Adres: Warszawa	Adres: Warszawa	Adres: Warszawa

2. WORK CATEGORIES (Mark 'X')			
Category name	Additional requirements	Is the Work Instruction (WIS) required?	
1. Work at height	In accordance with LG ESWA GHS standard 2.3-2.4	YES, for work above 2m, for work from mobile platforms or ladders and on scaffolding	
2. Hot-work/arc work	In accordance with LG ESWA GHS standard 4.3-4.4	YES, if at least checked 2 categories from list 1-8	
3. Work in confined space	In accordance with LG ESWA GHS standard 5.1	YES, or exceptions	
4. Work with electrical power devices	Agreement with the Energy Engineering (Utility) Department	YES, or exceptions	
5. Technological test	In accordance with LG ESWA GHS standard 7.2	YES, or exceptions	
6. Work in above ground machinery	Agreement with the Energy Engineering (Utility) Department	YES, if at least checked 2 categories from list 1-8	
7. Construction work	Agreement with the Energy Engineering (Utility) Department, info inside/Outside Construction	YES, or exceptions	
8. Close work to High Voltage	In accordance with LG ESWA GHS standard 4.2	YES, or exceptions	
9. Work with dangerous substances	Safety Data Sheet is mandatory	YES, if at least checked 2 categories from list 1-8	
10. Other (describe)			

3. WORKS ORGANIZATION			
In part on the functioning of LG ESWA			
Required safety measures			
Work at client location	Applied safety measures	Responsible person	
After the work was completed, it was checked for safety	File-based work (SOP is used)	After 1 h	After 2 h
Signature and surname, signature of the verifying person			
Date	Signature and surname of the Work Supervisor / On-spot leader - legibly	Signature	

4. APPROVAL LINE FOR PERMIT NO. _____ / ____ / ____			
I consent to the commencement of the Contractor's work in accordance with the provisions contained in this permit.			
Date	Signature and surname of the LG ESWA Ordering Party	Signature	
Date	Contractor's name and surname - in the case of file-based work	Signature	
Date	Signature and surname of the Work Supervisor	Signature	
Date	Signature and surname of the Production Part Leader (for work in the production area other than file-based work) or Name and surname of the Production Line Leader (for file-based work)	Signature	
Date	Signature and surname of the LG ESWA EHS specialist	Signature	
Comments			
Attachments			

1. Study checklist
2. Permission to deactivate the fire protection device (if required)
3. Contractor's Statement
4. Other, depending on the choice of category in point 2. WORK CATEGORIES
* apply to the Department of Equipment, Energy Engineering (Utility), FA, Info inside / Outside Construction or other (if required)

■ 1. Permit to work – new approval line

4. APPROVAL LINE FOR PERMIT No. _____ / ____ / _____		
I consent to the commencement of the Contractor's works in accordance with the provisions contained in this permit.		
Date	Name and surname of the LG ESWA Ordering Party	Signature
Date	Firefighter's name and surname- in the case of fire-hazardous work	Signature
Date	Name and surname of the Part Leader *	Signature
Date	Name and surname of the Production Part Leader (for work in the production area other than fire-hazardous work) or Name and surname of the Production Team Leader (for fire-hazardous work)	Signature
Date	Name and surname of the LG ESWA EHS Specialist	Signature
Comments		
Attachments	5. Daily checklist 6. Permission to deactivate the fire protection device (if required) 7. Contractor's Statement 8. Other, depending on the choice of category in point 2. WORK CATEGORY * applies to the Department of Equipment, Energy Engineering (Utility), FA, Infra Inside / Outside Construction or other if required	

Important: the order in the approval path is important, the circulation of documentation must be "from top to bottom", i.e. from the person ordering the work to the Specialist of the EHS department. No other possibility is allowed.

The documents specified in the permit are attached to the work permit (PTW), the Contractor keeps the entire set of documents at the place of work.

■ 2. Permission to deactivate fire protection device - new approval line

№ dokumentu	Nazwa dokumentu	Placówka nr ewid.	Data ostatniej rewizji	Do celu	Strona
2023-LEP-ABA-w00218	Procedura na deaktywację urządzeń przeciwpożarowych Permission to deactivate fire protection device	00	-	CHŚS	2 z 2
		Autor	Sprawdził	Zatwierdził	
		Adrian Maciejko	Bożena Maciejowska	Bożena Maciejowska	

Permit To Work nr _____ PERMISSION TO DEACTIVATE FIRE PROTECTION DEVICE VALID FROM _____ TO _____						
1. CATEGORIES OF DEVICES SUBJECT TO DEACTIVATION						
During the performance of the work, LG ESWA agrees to DEACTIVATE THE FIRE FIGHTING DEVICE: (Insert "X" where applicable)						
FIRE PUMPS P1 & P2 <input type="checkbox"/>	JOCKEY PUMPS <input type="checkbox"/>	DAMAGE SPRINKLER/IRVARIANT GROUP <input type="checkbox"/>	ELEMENTS OF SPRINKLER/ HYDRANT GROUP SUPERVISION <input type="checkbox"/>	SOUNDS OF ACOUSTIC THERMAL DETECTORS OPTICAL DISC <input type="checkbox"/>	INITIAL SMOKE DETECTION SYSTEM <input type="checkbox"/>	FIRE GATES SMOKE VENTS RIGS <input type="checkbox"/>
Impact of device deactivation on the operation of LG ESWA						
Safety measures required during operation due to device deactivation						
2. GAS MEASUREMENTS						
Gas type						
Measurement result						
Measurement date and hour						
Name and surname, signature of the person performing the measurement						
3. DEACTIVATION TIME OF FIRE FIGHTING DEVICES						
No.	Device ID	Starting date	Starting hour	Finish date	Finish hour	
1.						
2.						
3.						
4.						
5.						
6.						
7.						
8.						
9.						
10.						
4. APPROVAL LINE – LG ESWA FIRE BRIGADE						
Date	Name and surname of the LG ESWA Fire Brigade Firefighter					Signature
Date	Name and surname of the Engineer responsible for the system					Signature
Date	Name and surname of the fire protection Leader					Signature
ATTACHMENT OF THIS DOCUMENT TO THE PERMIT TO WORK (PTW) IS MANDATORY						

- Firefighter** – available in building **112**
- System Engineer** – Tomasz Nadolski, Michał Guzikowski
- Fire protection Leader** – Paweł Bułat, Michał Lein

The validity of the deactivation permit is determined by the representative of the E&F department who commissions the work or accepts the permit - a maximum of 7 days.

The permit number contained in the header is assigned by the EHS Specialist of LG ESWA.

4. Contractor's Statement

The Contractor familiarizes himself with the content of the Statement and undertakes to comply with its provisions, which he confirms with a seal and signature.

The list of employees of the working team is completed by the Contractor or his designated employee. The Contractor is responsible for the truthfulness of the data. If the composition of the Contractor's employees changes - new employees should be trained in EHS and added to the list, or a new list should be drawn up.

Nr. dokumentu	Nazwa dokumentu	Numer rewizji	Data ostatniej rewizji	Data	Strona
	Oświadczenie Wykonawcy Contractor's statement	00	-	EHS	1/2
		Autor	Sprawdzający	Zatwierdzający	
		Adrian Hągała	Szymon Macuszczyński	Radosław Gajda	

List of Work Team Employees

No.	Name and surname	Position	Type and number of authorizations	Date of completion of the EHS training	Medical certificate expiration date	Employee's signature
1.						
2.						
3.						
4.						
5.						
6.						
7.						
8.						
9.						
10.						
11.						
12.						
13.						
14.						
15.						
16.						
17.						
18.						
19.						
20.						
21.						
22.						
23.						
24.						
25.						

Date, name and surname, signature of Work Supervisor

Nr. dokumentu	Nazwa dokumentu	Numer rewizji	Data ostatniej rewizji	Data	Strona
	Oświadczenie Wykonawcy Contractor's statement	00	-	EHS	1/2
		Autor	Sprawdzający	Zatwierdzający	
		Adrian Hągała	Szymon Macuszczyński	Radosław Gajda	



LG Energy Solution
Wrocław Sp. z o.o.

STATEMENT

The Contractor declares that:

- Provides employees commencing work with appropriate medical examinations and employs them without health contraindications for the work performed, in accordance with the provisions of the Labor Code and executive acts issued on its basis.
- Confirms that professional occupational health and safety training, periodic training and training has been carried out for persons in charge of employees performing the assigned task (register of trainings available for inspection on request LG ESWA); in accordance with the provisions of the Labor Code and executive acts issued on its basis.
- Undertakes to develop an Occupational Risk Assessment and familiarize the employees with the occupational risk occurring at workstations during the performance of the task.
- Will carry out, on its own, all post-accident proceedings that occurred in the area of the works carried out during the execution of the task with the participation of a representative of LG ESWA.
- All employees whose work requires detailed professional preparation have current, legally required authorizations, adequate to the activities performed.
- Provides employees with the necessary personal protective equipment, depending on the needs of the assigned task, in accordance with the rules, regulations and health and safety standards in force in the area LG Energy Solution Wrocław Sp. z o.o.
- Provides employees with the necessary equipment (tools, devices and vehicles) technically efficient, having the necessary documentation (IUDT approvals, conformity assessments, inspection books, insurance certificates and other regulated by separate regulations) and undertakes to independently keep records of inspections of such devices and equipment (if are subject to). The records kept by the Contractor shall be made available by the LG ESWA EHS Department employee upon request.
- Undertakes to secure the work zone in a manner regulated by the rules, regulations and health and safety standards in force at LG ESWA.
- Employs a Work Supervisor who will directly supervise employees performing the task covered by the subject of the contract, specified on the basis of work permits and described in the instructions for safe performance of works (BWR) and has the qualifications required by law.
- Employs a health and safety employee for its own needs related to the implementation of the task for the purpose of supervision over compliance with occupational health and safety regulations by employees performing the task.
- Confirms that the introduced employees (listed in the table below) have current health and safety training, appropriate medical certificates, appropriate qualifications and that they have been familiarized with the occupational risk and are equipped with appropriate personal protective equipment necessary to perform the task. It provides each brigade with a person communicating in Polish or English at a minimum B1 level.
- Bears full responsibility for the proper and safe organization of work and supervision over its performance, confirms with his own signature the acceptance of the terms of this Statement.

Biskupiec, data

CONTRACTOR
Name and surname of the Employer,
company seal, signature

■ 5. Sector work permit – entering the machine working area

[2023-LSW-ABA-e00003] Procedure for obtaining permission to enter the production line area

[2022-LSW-ABA-e00027] Sector work permit – entering the machine working area

[2022-LSW-ABA-e00025] LOGBOOK - entering the machine working area

[2023-LSW-ABA-e00001] Device modification - label



Procedure



Sector Permit



Logbook



Modification label



FAQ

Examples



Att. 1 Line's
entering - example



Att. 2 Log Book -
with map

Important: The Contractor keeps the sector permit at the workplace together with the complete documentation of the work permit.

■ The process of obtaining permission to enter the production line area

Intention of work related to entering the production line

Contractor (Maker)

2023-LSW-ABA-e00001

①

The Ordering Party issues a work permit on the existing forms.

②

Supplementing the work permit with the sectoral permit form.

2022-LSW-ABA-e00027

③

Fencing off the work area and marking with the attached label all devices, control panels, cabinets, switchgears, entrances to devices covered by the permit.

④

Supplementing the LOG BOOK in the area (prepared and stored by Shift Leaders and Master Shift) Leaders)

2022-LSW-ABA-e00025 LOGBOOK

LOG BOOK – ZMIANY W OBSZARZE LINII / MASZINY / ZESPOŁU MASZYN												
LOG BOOK - CHANGES IN THE AREA OF THE LINE / MACHINE / MACHINE SET												
Numer logbooka / log no. nr budynku_piętro_obszar_proces_kolejny-numer-logbooka												
Lp. no.	Numer pozwolenia sektorowego sector permit no.	Data i godzina rozpoczęcia starting date & hour	Nazwa Wykonawcy Contractor's name	Kierujący zespołem Works Manager	Numer maszyny / sekcji / linii machine / section / line number	Modyfikacja zabezpieczeń? security modification?		Szczegółowy zakres zmian detailed scope of changes	Zezwolenie właściciela linii Line owner's acceptance	Data zakończenia i podpis Wykonawcy ending date and Contractor's signature	Potwierdzenie odbioru przez właściciela linii Confirm of receipt by line's Owner	Uwagi remarks
						TAK yes	NIE no					
1	908/05/2022	30.06.2022 g. 10:00	COWINTECH	YEON SANGMO	701, W 2, #22.1 EOL		NIE	Wymiana sterownika nr 10A-13-0 na linii #22.1 EOL / Replacing the driver No. 10A-13-0 on the # 22.1 EOL line.	MSL or S/L or Managers if any	30.06.2022r.	MSL or S/L or Managers if any	

■ Device modification - caution label



[2023-LSW-ABA-e00001]

TRWA MODYFIKACJA URZĄDZEŃ MODIFICATION IN PROGRESS



ТРИВАЄ МОДИФІКАЦІЯ 유지보수 작업중

Nazwa Wykonawcy <i>Contractor's name</i>	
Numer pozwolenia na prace <i>Work permit no.</i>	
Osoba odpowiedzialna <i>Person in charge*</i>	
Numer kontaktowy <i>Phone no.</i>	

FORMULARZ NALEŻY UZUPEŁNIĆ WIELKIMI LITERAMI W SPOSÓB CZYTELNY
THE FORM SHOULD BE COMPLETED IN CAPITAL LETTERS LEGIBLY

* Osoba odpowiedzialna musi posługiwać się językiem polskim lub angielskim w stopniu komunikatywnym
The Person in charge must be able to communicate in Polish or English



6. EHS introductory training

Each employee of an external company who will perform work on the premises of LG ESWA must undergo mandatory EHS training. This also applies to the supervisory staff of these companies.

Guests invited to the factory premises for consultation and other purposes (product presentation, acceptance of machines, UDT inspection, project meetings, etc.) should also complete such training.

The Employee or Guest enters the training list and, after completing the training, signs it by hand.

Supervision of the Contractor's employees or a Tutor appointed by the Ordering Party provides a printed list of training participants on the day of the training.

The training is conducted by a technician from the EHS department of LG

- Duration 8:15 - 9:30

- Validity of the training - 6 months

Nr. dokumentu 1023-USW-ABA- w00039	Nazwa dokumentu Lista uczestników szkolenia wprowadzającego List of participants of the introductory training	Numer wersji 00	Data ostatniej rewizji -	Strona 1/2	Strona 1/2
		Autor Adrian Marzaga	Sprawdził Szymon Mielczarewski	Zatwierdził Robert Gajda	

LIST OF PARTICIPANTS OF THE INTRODUCTORY TRAINING
conducted in accordance with the introductory training program

Contractor's name
Nazwa kompanii 회사 이름

Niniejszym oświadczam, że zostałem zapoznany z treścią Złotych Zasad BHP oraz zobowiązuję się ich przestrzegać
(I hereby declare that I have been acquainted with the content of the EHS Golden Rules and I undertake to comply with them)
Цим я заявляю, що ознайомився зі змістом Золотих правил охорони праці та зобов'язуюся їх дотримуватися
본인은 건강 및 안전에 관한 황금 규칙의 내용을 숙지했으며 이를 준수할 것을 선언합니다

PLEASE COMPLETE WITH CAPITAL LETTERS

No.	Surname ПРИЗВИЩЕ 성	Name ИМЯ 이름	Signature підпис 서명
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			
11.			
12.			
13.			
14.			
15.			
16.			
17.			

:	-	-
Training hour	Training Date	Name, surname, signature of the person conducting the introductory training at LG ESWA

Nr. dokumentu 1023-USW-ABA- w00038	Nazwa dokumentu Lista uczestników szkolenia wprowadzającego List of participants of the introductory training	Numer wersji 00	Data ostatniej rewizji -	Strona 1/2	Strona 1/2
		Autor Adrian Marzaga	Sprawdził Szymon Mielczarewski	Zatwierdził Robert Gajda	

INTRODUCTION TRAINING PROGRAM

1. General information

The introductory briefing should lead:

- employee of the occupational health and safety service,
- employee appointed by the employer with knowledge and skills to ensure proper implementation of the training program.

The induction training program should detail:

- subject of the training,
- forms of implementation,
- the duration of the training.

2. Introductory training programs

The introductory training should be conducted in the form of instruction, which should be understood as a form of training, during which it is possible to obtain, update or supplement knowledge and skills regarding the performance of work and behavior in the workplace in a manner consistent with the provisions and principles of health and safety at work.

The purpose of the training is to familiarize its participants with the basic provisions on occupational health and safety, in force at the premises of LG Energy Solution Wrocław Sp. z o.o. - EHS Golden Rules and the requirements contained in the company's Safe Work Standards. In addition, the participant of the training will be introduced with the conditions for safe movement around the plant, including fire and evacuation procedures.

All subcontractors commencing work at the LG ESWA plant will participate in this training.

2. Introductory training framework:

No.	Topic	Minutes
1.	Safety policy at LG Energy Solution Wrocław. Introduction EHS Golden Rules	2,5
2.	Effective communication	2,5
3.	Traffic safety - rules for moving around the plant - evacuation and fire safety markings - conduct during a fire alarm	10
4.	Personal protection equipment - requirements for the use of PPE - fencing of the work zone - handheld fire extinguishing equipment and first aid kit	10
5.	Machine protection - Passport of the machine	2,5
6.	LOTO - lock out, tag out	2,5
7.	High Risk Operations - general overview of corporate Standards - work at height - transport works - fire-hazardous work - work on power equipment and installations - work in dangerous spaces - work with dangerous substances	45
8.	Accidents - Analysis and Conclusions - responsibilities of the employee in the reporting of incidents and accidents - the procedure for imposing warnings and penalties	5
9.	Obligatory Contractor's Documentation - work permits - Contractor's statement	5
10.	Material storage conditions and waste management	5
	Total	90 minutes

■ Detailed conditions of training

- **Duration time** - Monday to Friday 8:15-9:30
- **Place** - EHS training room - Pack 2 building - entrance E2 - level 1 - Office Area
- **The language of the training** - Polish - the Contractor provides an interpreter on his own
- **Maximum number of people** – 25
- **Method of reporting employees** - at least two days in advance, an authorized employee of the Contractor sends an e-mail notification to the addresses:
 - bhoperator1@lgespartner.com,
 - bhoperator2@lgespartner.com,
 - bhoperator3@lgespartner.com,
 - bhoperator4@lgespartner.com,
 - bhoperator5@lgespartner.com,
 - bhoperator6@lgespartner.com,indicating the name of the company and the number of employees
- **Employees arrive at the training 10 minutes in advance**, with a printed list of participants of the introductory training - which they sign with their own hands after the training.

■ 7. Obligations of the Contractor in relation to the documentation

The Contractor is obliged to have a complete set of documentation at the place of work performance

1. Permit to work (PTW)
2. Permission to deactivate fire protection device
3. Daily checklist
4. Contractor's statement
5. Other necessary attachments, depending on the information contained in the work permit:
 - IBWR
 - Sector permit

The Contractor places the documentation in a visible place on the health and safety board, the board must not pose a threat to third parties (cover passages, safety markings, etc.).

The documentation should be protected against adverse weather conditions - damaged, illegible or incomplete documentation results in suspension of the Contractor's works.

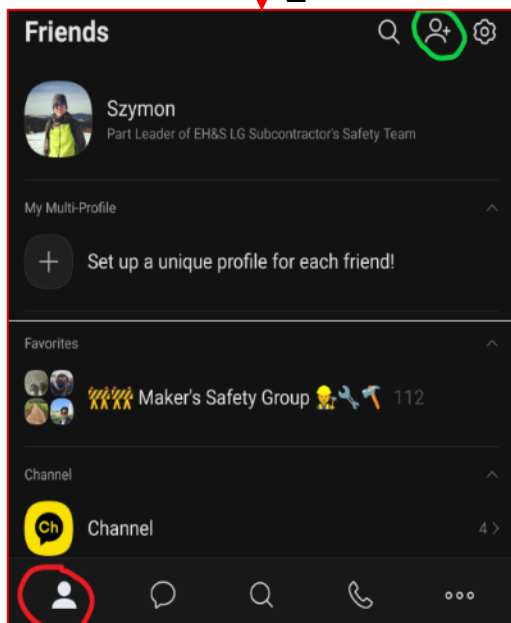


■ 8. Safety communication rules #1

Maker's Safety Group




2



Submission of relevant information
to Contractors and reports on job inspections are placed in the **KakaoTalk** application, in a chat called

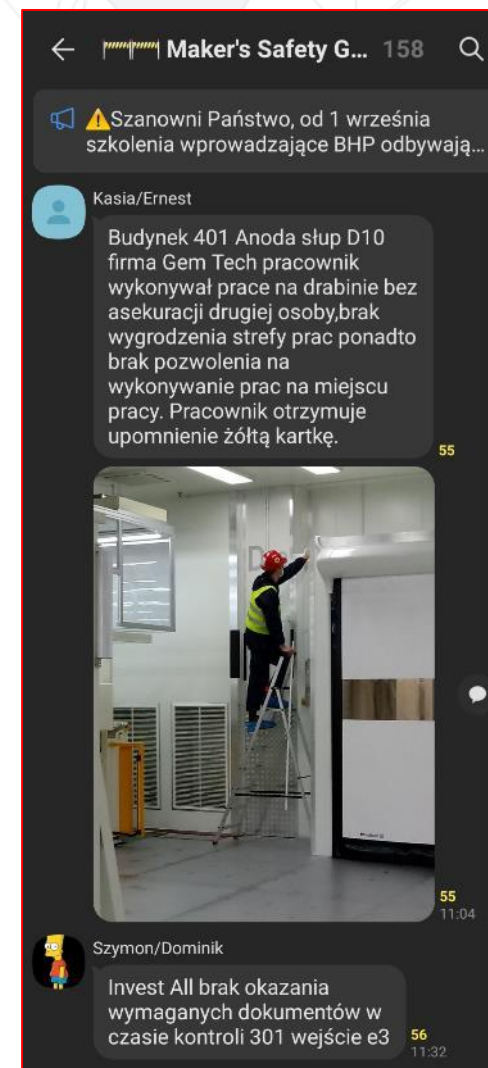
Maker's Safety Group

How to join?

1. Install the application by pressing **install**.
2. Sign in 
3. Add friend
4. Write a request to be added to the group by writing a message to Szymon

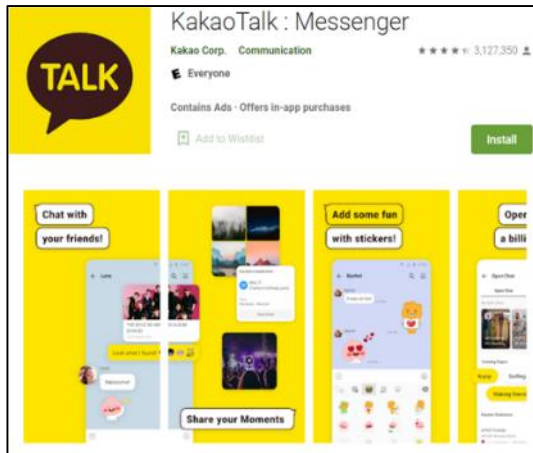


3



■ 9. Safety communication rules #2


LGESWA Subcontractor's Works Notifying



1. Contractor's name
2. Building
3. Work location
4. Work time
5. Work permit number
6. Type of works:
 - at height: Yes/No
 - hot works: Yes/No
 - heavy lifting: Yes/No
 - machine (lines) entering: Yes/No
 - production support: Yes/No
7. Number of employees

Notification of the start of work is also done using the **KakaoTalk** application, in the chat called ** LGESWA Subcontractor's Works Notifying ** **in the appropriate format**

How to join?

1. Install the application by pressing **install**.
2. Sign in 
3. Add friend
4. Write a request to be added to the group by writing a message to Szymon

