



PERMIT No.
for the execution of fire hazardous works

Name and surname of the person issuing the permit: _____ telephone number: _____

The permit authorizes the work to be carried out on: _____ od godz. _____ do godz. _____

1. Place of work: _____

2. Scope of work: _____

3. Persons who need to be notified about the work before it begins (the host of the facility):

- 1) _____
(name) (signature of the notified person)
- 2) _____
(name) (signature of the notified person)

4. Required fire protection:

TYPE OF FIRE PROTECTION:	NUMBER:	REQUIRED:	TYPE OF FIRE PROTECTION:	NUMBER:	REQUIRED:
ABC powder fire extinguisher (min. 6 kg)		☐	Continuous measurement of LEL (lower explosive limit) concentrations during work (portable detector)		☐
Snow extinguisher 5 dm3		☐	Hydrant hoses under pressure		☐
Fire blanket		☐	Water curtain		☐
Welding blanket		☐	Sprinkling the work site		☐
Permanent supervision of the USSR		☐	Other:		☐
Surveillance during USSR patrols		☐	Other:		☐
Measurement of LEL ((lower explosive limit) concentrations before starting work		☐	Other:		☐

5. How to secure the work site:

TYPE OF FIRE PROTECTION:	REQUIRED:	TYPE OF FIRE PROTECTION:	REQUIRED:
Removal of flammable materials around the work site (11 m horizontally and 5 m vertically)	☐	Providing manhole and equipment covers	☐
Wrapping pipelines with flammable media with fire blankets	☐	Emptying devices of flammable substances and blowing them with nitrogen	☐
Shutting off the source of flammable liquid/gas supply	☐	Other:	☐
Providing Covers for Combustible Structures of Buildings	☐	Other:	☐
Providing shields between perforated technology levels	☐	Other:	☐

NEED TO LOCK FIRE DETECTORS FOR WORK	
YES ☐	NO ☐
THE NEED TO TAKE MEASUREMENTS OF THE EXPLOSIVE ATMOSPHERE BEFORE STARTING THE WORK	
YES ☐	NO ☐
Possibility of occurrence in air (name of flammable substance):	

6. Issuing permit – statement on verification of workplace preparation:

I hereby declare that the workplace has been prepared by the Contractor in accordance with the guidelines of this Permit, i.e. in accordance with points 4 and 5.

(name of work contractor)

(signature of the notified person)

7. Contractor – declaration of acceptance of the permit and securing the workplace:

I accept the permit and confirm that I am familiar with the fire hazards occurring in the area where the works are carried out, with the undertakings aimed at preventing fire or explosion and securing the workplace in accordance with points 4 and 5 of this Permit.

(name of work contractor)

(signature of the notified person)

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8. Contractor – statement on completion of works and continuous supervision:

I declare that I have completed my work and have carried out continuous supervision at the place where fire hazardous work is carried out, lasting 1 hour.

 (name of work contraction)

 (time of completion)

 (end time of supervision)

 (signature of the notified person)

9. Telephone number of the supervisor (Department sUPERVISION/Head of the CRS):

10. Work inspector (Faculty Champion/ZSR) – statement on the performance of the inspection:

I declare that I have carried out an inspection of the place where the hazardous fire work is carried out in accordance with the time specified in the table below.

 (name of work inspector)

 (end time the inspection)

 (signature of the notified person)

11. Table on the required time for continuous supervision and workplace control – mark the required

CONSTRUCTION OF THE FACILITY IN WHICH THE WORKS ARE CARRIED OUT						
INTENDED USE OBJECT			CONSTRUCTION NON-FLAMMABLE		CONSTRUCTION TELUGU	
			Continuous supervision	Control	Continuous supervision	Control
	1.	PM1) facilities/buildings with a fire load density of up to 500 MJ/m2, in which flammable substances are stored in devices/packages made of non-flammable materials	1h	1 h	1h	3h
	2.	Office, social and auxiliary buildings (ZL) ¹⁾		1 h		
	3.	PM facilities/buildings with a fire load density of up to 500 MJ/m2, where flammable substances are stored in bulk or in flammable packaging		2 h		
	4.	PM facilities/buildings with a fire load density of more than 500 MJ/m2, where flammable substances are stored in bulk or in flammable packaging		3 h		
OUTDOOR AREA						
DISTANCE FROM OTHER BUILDINGS/OBJECTS			Continuous supervision		Control	
	1.	Open area located up to 15 m from the building/building with a combustible structure	1h		3h	
	2.	Open area located more than 15 m from the building/building with a combustible structure	1h		1h	
3.	Open area located within a non-combustible structure/building	1h		1h		

^{1.} On the premises of the plant, facilities and buildings are classified into two categories: PM (production and storage) or ZL (human hazards). The classification of a given building/facility can be found in the Fire Safety Manual for a given Production Department or building.

COMMENTS/FOUND IRREGULARITIES:

NUMBER TO THE PLANT DISPATCHER: 71 794 2444