



ACTION IN CASE OF A GAS LEAK

STOP WORKING IMMEDIATELY



- Stop work immediately if a hazardous situation arises that may lead to an accident.
- A gas leak from a cylinder valve may be indicated by a hissing sound or the smell of gas

FOLLOW SAFETY PRECAUTIONS



- Do not use electrical devices or switches
- Shut off the gas valve or stop gas supply if it is safe to do so
- Do not use open flames
- Open windows and doors to ventilate the area

WARN OTHERS



- Warn people nearby about the possible gas leak
- Help others move away from the hazardous area

IF THE LEAK IS FROM A GAS CYLINDER VALVE

1. DO NOT USE OR ATTEMPT TO FIX THE LEAK



- Do not attempt to repair the damaged cylinder or valve yourself
- A safe location is an area where leaking gas can disperse
- If a pressure regulator with a gauge is installed, do not remove or adjust it

2. MOVE TO A SAFE LOCATION



- If safe to do so, move the cylinder to a well-ventilated outdoor area.
- Avoid locations with possible ignition sources

3. LABEL THE CYLINDER AS "DAMAGED"



- Clearly label the damaged cylinder to prevent reuse
- If the leak involves the regulator or pressure gauge, return it to the supplier for inspection

4. NOTIFY



- Inform about the situation!

IF A GAS LEAK IS DETECTED INDOORS

1. SHUT OFF THE GAS SUPPLY



- Shut off the gas supply if possible
- Do not put yourself at risk if access is unsafe

2. REPORT



- Immediately call 112 and provide:
- address;
 - building or room location;
 - your name and phone number;
 - suspected location of the leak

3. EVACUATE



- Evacuation alarms may activate automatically
- If alarms are not active, follow the building's evacuation procedures
- Evacuate and assist others if safe to do so

MAIN PRINCIPLE

IN THE EVENT OF A GAS LEAK, DO NOT USE ELECTRICAL DEVICES, AVOID OPEN FLAMES, VENTILATE THE AREA AND IMMEDIATELY CONTACT EMERGENCY SERVICES!

MAIN EMERGENCY CONTACT AT RGSL: IMANTS JEVDOKIMOV (29244834)