**6 Safety measures during construction and assembly works and labor protection**

* 1. **The requirements of normative/ regulatory documents**

When carrying out work, the requirements of the following regulatory/ normative documents should be observed:

- SniP  12-03-2001. Labor protection during construction Part 1. General requirements

- SniP  12-04-2002. Labor protection during construction Part 2. Construction operations

- SP 12-136-2002. Decisions on labor protection and industrial safety in construction and work projects

- Reference Manual for SP 12-136-2002.

- Safety rules for hazardous sites at which lifting facilities are used (Rostechnadzor Order No. 533 of 12.11.13).

- Rules for labor protection when working at height

- Standard operating procedures for the safe operation of lifts (towers).

- Instructions of manufacturers of machines, equipment and accessories used in the process of work

- Safety rules when working with tools and devices.

The areas of the site with increased danger (the working area of the installation crane) must be marked with special safety signs in accordance with GOST 12.4.026-2001, and entry into this area should be prohibited to all workers not directly related to the performance of work.

Welding cables, hoses, led to the workplace, should be protected from possible damage Welding wires must be insulated. Connect the ends of the welding cable with special couplings Connect the wires to the welding equipment through the cable lugs.

Prior to the commencement of the operations, all workers employed at the facility should pass  introductory briefing and a primary briefing at the workplace. The results of introductory briefing should be registered in the introductory briefing logs, and those of briefings at the workplace in the workplace briefing logs.

Initial briefing at the workplace is conducted with an explanation: Safe work practices, the order of approach to the workplace, the state of the workplace, the nature and safe methods of performing the work ahead, the order and location of the lifting equipment, the methods of safe passage from one workplace to another . All other types of briefings and organizational measures to ensure the safety of work are carried out in strict accordance with the RF standards