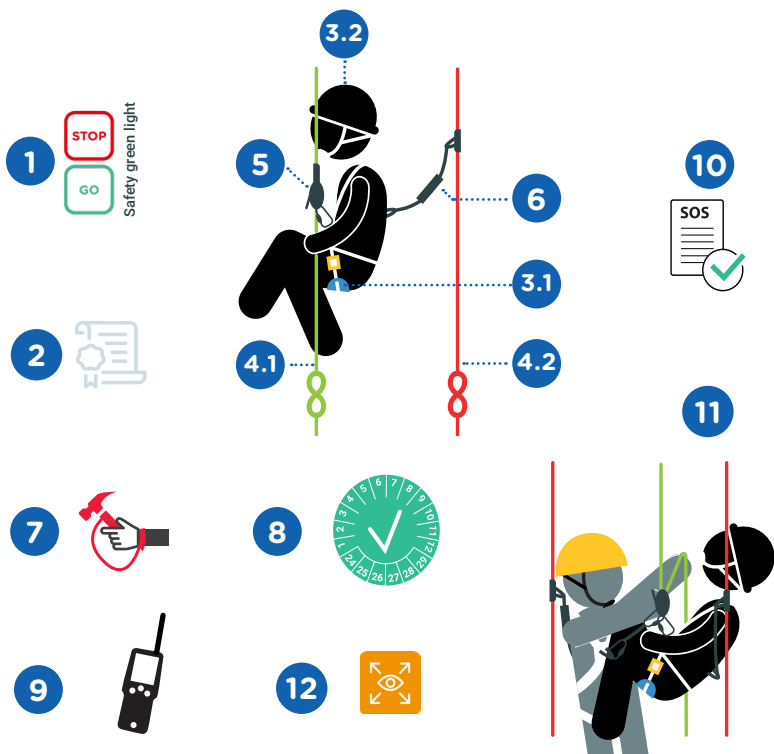


Rope access works



TotalEnergies



Rope access works



Location _____ Date _____

Company observed _____ Permit No. _____

YES NO N/A

POINTS TO BE CHECKED

- | | | | | |
|-----------------------|-----------------------|-----------------------|-----------|--|
| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | 1 | Have the «Pre-job briefing» and «Safety green light» been carried out? |
| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | 2 | Is the team made up of at least 2 people, up to date with certification, including 1 with supervision skills? |
| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | 3 | Do rope access technicians wear a suitable harness (3.1) and a helmet with attached chin strap (3.2)? |
| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | 4 | Is each system composed of a working rope (4.1) and a safety rope (4.2), anchored separately, and protected from possible friction or hot spots? |
| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | 5 | Does the rope access technician have a descending and ascending device, as well as a self-locking system to prevent falling? |
| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | 6 | Does the rope access technician have a mobile fall arrest device with energy absorber, connected to the safety rope? |
| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | 7 | Are tools and other accessories secured to prevent objects from falling? |
| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | 8 | Is the equipment used visually in good condition and up to date with verification? |
| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | 9 | Is communication (e.g. oral or radio) always maintained between the various workers, including with ground staff? |
| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | 10 | Is the rescue plan (including evacuation to a safe zone) formalized and has it already been tested? |
| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | 11 | If a rope access technician has a problem, can the rescue plan be implemented by his or her teammate(s)? |
| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | 12 | Are all personnel involved in the work out of the line of fire and others not directly involved kept out? |

Comments _____

Name _____ Company _____

Signature _____