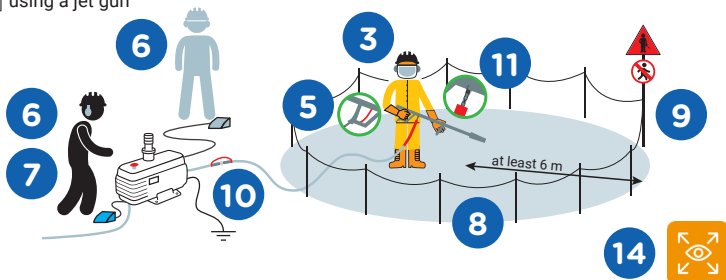




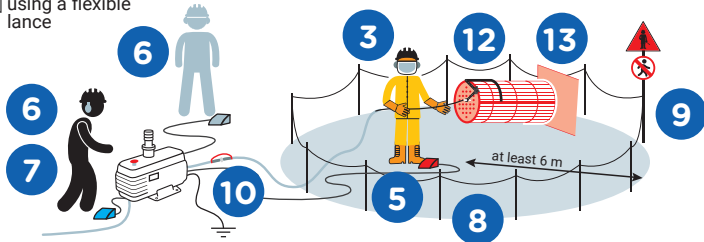
# Manual high pressure water jet cleaning



using a jet gun



using a flexible lance



TotalEnergies



# Manual high pressure water jet cleaning



Location \_\_\_\_\_ Date \_\_\_\_\_

Company observed \_\_\_\_\_ Permit No. \_\_\_\_\_

YES NO N/A

## POINTS TO BE CHECKED

- | YES                   | NO                    | N/A                   |           |  |
|-----------------------|-----------------------|-----------------------|-----------|--|
| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <b>1</b>  | Have the «Pre-job briefing» and «Safety green light» been carried out?   |
| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <b>2</b>  | Has the checklist before start-up been completed by the operations team?   |
| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <b>3</b>  | Are personnel in the barricaded area wearing the task-specific PPE?  |
| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <b>4</b>  | Do personnel have a training / competence certificate?   |
| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <b>5</b>  | Is the hose fitted with a tool (gun, nozzle etc) controlled by an active hold-to-run command available to the operator?  |
| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <b>6</b>  | Is the operator constantly observed by the machine operator equipped with an instant depressurization control device? (NB: by a dedicated observer if visibility between the machine operator and the operator is limited) |
| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <b>7</b>  | Is the machine operator close enough to the machine to activate the emergency stop ?   |
| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <b>8</b>  | Is the working area clear?   |
| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <b>9</b>  | Are suitable barriers and signs in place around the jetting area? (at least 6 m - 20 ft from the nozzle)   |
| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <b>10</b> | Are all the flexible connections fitted with an anti-whip device?  |
| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <b>11</b> | HP waterjet using a jet gun: does it have a hose sleeve and, if required locally, is an anti-whip device fitted between the jet gun and the hose?  |
| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <b>12</b> | HP waterjet using a flexible lance: is it fitted with an anti-withdrawal device?   |
| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <b>13</b> | HP waterjet work on ducts or equipment open at both ends: is a screen installed at the open end of the equipment?  |
| <input type="radio"/> | <input type="radio"/> | <input type="radio"/> | <b>14</b> | Are all personnel involved in the work out of the line of fire and others not directly involved kept out?  |

Comments \_\_\_\_\_

Name \_\_\_\_\_ Company \_\_\_\_\_

Signature \_\_\_\_\_