

HOOS India

Beginning in January 2021, a six-month test was initiated for two HOOS units near Ahmedabad, India, with ONGC as the beneficiary. This test aimed to evaluate the performance and reliability of the HOOS technology in challenging environmental conditions, and it ultimately proved to be a resounding success.

During this period, I played a crucial role in ensuring the correct installation of the automation systems. My responsibilities included overseeing the setup process and making sure that all components were properly integrated and functioning as intended. The harsh conditions of the test site, characterized by extreme heat and pervasive dust, posed significant challenges. However, the automation systems operated smoothly, demonstrating their robustness and resilience.

In addition to the installation and operational oversight, I actively contributed to various other HOOS-related activities. This included the meticulous setup of the units and precise adjustments of operational parameters to optimize performance. My efforts ensured that the systems were fine-tuned to handle the specific conditions of the test site effectively.

Communication with ONGC superiors was another key aspect of my role during this test. I maintained regular contact with them, providing updates on the progress and performance of the HOOS units. This communication was essential for addressing any concerns and ensuring that the expectations of ONGC were met. Through collaborative efforts, we were able to achieve a seamless operation and validate the effectiveness of the HOOS technology in a real-world scenario.