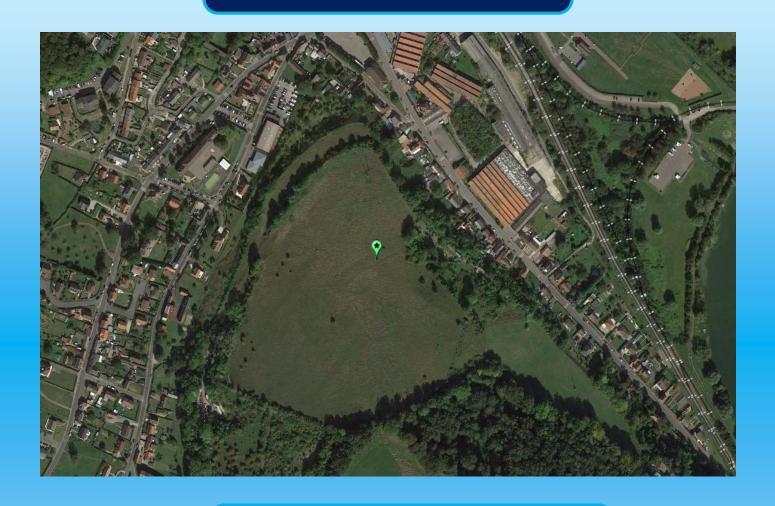


PROJECT NUMBER: 123456789

Survey Height: 225m

Survey Date: 09/11/2023

LOCATION VIEW



LATITUDE: 50°00'45.2"N LONGITUDE: 1°29'56.2"E

IMAGE OVERVIEW



Click For Panoramic View

IMAGE DESCRIPTION

The communication tower situated in France, nestled at coordinates 50°00'45.2"N latitude and 1°29'56.2"E longitude, stands as a beacon of technological prowess and connectivity in the landscape. Rising against the horizon, it dominates the skyline with its intricate lattice of steel, a testament to human ingenuity in facilitating global communication. As the sun casts its golden hues upon the tower, its metallic facade gleams, reflecting the vibrant hues of dawn or dusk, depending on the time of observation. Silhouetted against the azure canvas of the sky, the tower embodies both strength and elegance, a modern marvel harmonizing with its natural surroundings. The tower's design is a symphony of functionality and aesthetics, meticulously engineered to withstand the elements while exuding architectural grace. Antennas and satellite dishes adorn its structure, poised like sentinels, facilitating the transmission and reception of signals that traverse continents and oceans. Surrounding the tower, the landscape unfolds, offering a tableau of diverse terrain and human activity. Rolling hills and verdant valleys stretch into the distance, punctuated by clusters of trees and quaint villages. In the distance, the spires of distant buildings hint at bustling urban centers, where the fruits of modern communication technology are embraced and utilized. Closer inspection reveals the intricate details of the tower's construction, each rivet and beam a testament to meticulous engineering and craftsmanship. Cables and wires crisscross the structure, connecting it to the vast network of telecommunications infrastructure that spans the globe.

SITE OVERVIEW



LATITUDE: 53°00'45.2"N LONGITUDE: 1°29'56.2"E

LOCATION DETAIL:

225M

LATITUDE: 53°00'45.2"N LONGITUDE: 1°29'56.2"E

LOCATION DETAIL:









THANK YOU