

MaxiTrack

HGV ACCESS THROUGH DENSE FOREST CASE STUDY

Introduction

At the stunning Kielder Water & Forest Park in Northumberland, state-of-the-art forest lodges were under construction. To navigate the dense terrain, a reliable temporary roadway was essential for heavy construction vehicles and articulated lorries.

The Challenge

The remote forest location presented a challenge for safely transporting modular cabins and building materials. The site required a robust, quick-to-install solution that could ensure safe access for vehicles across wet, uneven terrain.

The Solution

GroundGuards' MaxiTrack was chosen to create temporary roadways. Its lightweight, portable design allowed the civil engineering team to unload and install the mats quickly, without the need for additional equipment or outside contractors. The mats' high-traction surface provided excellent grip, even in muddy conditions, ensuring both vehicles and workers could navigate the forest safely.

The Outcome

MaxiTrack enabled the team to rapidly construct a secure access route through the forest. The ease of installation and reconfiguration allowed work to progress smoothly, keeping the project on schedule and eliminating the need for costly extra labour or machinery. The client was very satisfied with the results.

