

MaxiTrack

NATIONAL GRID SUB-STATION CASE STUDY

Introduction

At a National Grid site in Waltham Abbey, Enfield, a sub-station maintenance company needed safe access for MEWPs and telehandlers across soft gravel, while dealing with the challenge of extremely low-hanging transmission lines.

The Challenge

The site conditions required a ground protection system that could be installed by hand, as using mechanical lifting equipment posed a serious health and safety risk under the low transmission lines.

The Solution

GroundGuards quickly responded, recommending MaxiTrack as the ideal solution. MaxiTrack's overlapping joints provided a stable base for heavy vehicles, and at just 40kg per mat, it could be easily installed by two workers without mechanical lifting equipment.

The Outcome

The 6-week hire project ran smoothly, allowing operations to proceed safely and efficiently. Pleased with the results, the client is considering using the MaxiTrack system for their next project in Coventry.

