



## Construction Transport Statement

### Introduction

The below document outlines the vehicle movements during the solar project at The Tawny. Due to the nature and size of this installation the number of vehicle movements will be minimal. Each individual vehicle movement is outlined below.

The site is located off the A522 approximately 3.2km. Access into and out of the site will be through the north-east drive from Consall Lane.



### Week 1 & 2: Frame Installation

#### Delivery of Frame:

##### *3 Vehicle movements over 1 day*

Delivery 1: Expectation is for an HGV delivery between 9am -5pm weekday.

Delivery 2: Expectation is for an HGV delivery between 9am -5pm weekday.

Delivery 3: Expectation is for an HGV delivery between 9am -5pm weekday.

#### Installation:

##### *3 Vehicle movements per day for 10 working days. (Monday – Friday)*

Estimated posts to be installed will be approximately 152. This will require Engineers to install these.

3 vans will be driving to and from the work site each day between 8.30am and 5pm.



## Weeks 3 & 4: Panel Installation

### Delivery of Panels:

*1 Vehicle movement over 1 day*

Delivery 1: Expectation is for an HGV delivery between 9am -5pm weekday.

### Installation:

*3 Vehicle movements per day for 10 working days. (Monday – Friday)*

Panel installation process: The panels will be installed by clipping them to the frame.

Estimated duration: The panel installation process will take approximately 2 weeks.

The same 3 vans as before will be driving to and from the work site each day between 8.30am and 5pm.

## On Going Maintenance

The panels should operate without the requirement for ongoing works. It is advised that they are cleaned off twice per annum. This will be done by staff already on site and will add no more vehicle movements.