

# Construction progress

- Solar panels are installed as demonstrated on the photograph opposite
- Works on the substation and grid connection are ongoing
- The welfare facilities adjacent to Crick Road have been removed and the site has been tidied up at the entrance
- Construction of the swales started at the end of July and is about 50% complete





Overview of the completed solar panel installation

Swale excavations

## Progress on other matters

### **Community Benefit Fund**

 The Community Benefit Agreement has been agreed and signed by both parties.

### **Yelvertoft Primary School**

Pupils of year 5-6 will be provided with an interactive workshop on solar energy on Tuesday 12<sup>th</sup> September, 9.30-11.30am. An afternoon session is provided to Crick Primary School's year 5-6. The workshop is funded by Bluefield and facilitated by <u>Earth Energy Education</u>, who specialise in renewable energy tuition for schools in the UK and the US.

### **Community engagement**

• During the course of July and August, no questions have been received from members of the public. All communications channels remain available for the duration of the construction phase.







# Next steps – indicative timeline\*

- June Sept 2023 Deliveries of further infrastructure to site for the substation and connection works
- Late September 2023 Expected completion of swale construction
- Late November 2023 Expected completion of substation and high voltage infrastructure
- Dec 2023 Jan 2024 Expected energisation of the solar farm
- Feb Apr 2024 Expected testing and commissioning

\* Progress is dependent on many factors, for example weather conditions

