

The Heritage Statement: (H/24/97066), 2 The Farm House, SO18 3HW

Project: Installation of five solar panels on the corrugated roof of a garage/Shed that is in a conservation area within the vicinity of a grade II Listed building.

The installation of a photovoltaic (PV) system aligns with the aims of a heritage statement in various ways:

1. **Reduction of negative impacts:** The proposed installation of the PV systems has been designed to minimize visual impact on the heritage area. The system is installed discreetly on the rooftop of the garage/shed, thereby preserving the area's aesthetic appeal.
2. **Enhancement of significance:** Incorporating sustainable technology like a PV system enhances the significance of the heritage site by showcasing its adaptability to modern needs and values. It demonstrates a commitment to environmental responsibility while preserving historical integrity.
3. **Demonstration of Cultural importance:** The adoption of renewable energy technologies reflects a cultural shift towards sustainability and conservation. Installing a PV system demonstrates a proactive approach to preserving cultural heritage in the face of contemporary challenges, reinforcing the site's relevance to current societal values.
4. **Mitigation of Impacts:** The installation of solar panels on the garage/shed corrugated roof mitigates any potential negative impacts on the heritage area by ensuring compatibility with existing structures and implementing no alterations to the site. This approach acknowledges and respects the site's historical significance while still embracing modern advancements.

In summary, the installation of a photovoltaic system can be framed within a heritage statement as a thoughtful and responsible approach to development that seeks to balance the preservation of cultural significance with the integration of sustainable technologies.