

Comment for planning application 22/03873/F

Application Number	<input type="text" value="22/03873/F"/>
Location	<input type="text" value="Land North And Adjacent To Mill Lane Stratton Audley"/>
Proposal	<input type="text" value="Installation and operation of a renewable energy generating station comprising ground-mounted photovoltaic solar arrays and battery-based electricity storage containers together with a switchgear container, inverter/transformer units, Site access, internal access tracks, security measures, access gates, other ancillary infrastructure and landscaping and biodiversity enhancements."/>
Case Officer	<input type="text" value="Rebekah Morgan"/>
Organisation Name	<input type="text" value="Helen List"/>
Address	<input type="text" value="Neves Croft, Street Through Godington, Godington, Bicester, OX27 9AF"/>
Type of Comment	<input type="text" value="Objection"/>
Type	<input type="text" value="neighbour"/>
Comments	<input type="text" value="I am writing to object to the Padbury Brook Solar farm. The need for Solar power is not to be denied, but there are other locations, closer to urban centres, on former air-fields and buildings, which are better suited to providing Solar panels.

It is a development which fails to take the local environment into account. The reports made (preliminary ecological appraisal and breeding bird survey) offer an inaccurate and incomplete assessment of the site. The bird survey omits Lap-wings (red conservation status) which are breeding there, whilst the ecological appraisal omits Roe Deer, also present. It mentions Brown Hares but underestimates their presence, which is concentrated locally on the Padbury brook area, rather than incidental to it. There are concerns for their future survival if it goes ahead. The area supports a greater range of environmental diversity than the reports admit and this will be damaged by the proposed development.

As a local resident I object to it therefore."/>
Received Date	<input type="text" value="29/01/2023 21:26:05"/>
Attachments	