



Manorfield Road,
Driffield,
East Yorkshire
YO25 5HR

25 January 2024

Dear Parent or Carer,

RE: Sustainable Engineering Project

Year 8 Design & Technology students have been completing a project on sustainable engineering. As part of this project they have been developing an aerodynamic body for a miniature solar powered vehicle. Students are able to take their car body home once the project is complete and the solar powered buggy kits are disassembled and reused by the next class.

We have been pleased to see a number of students showing an interest in purchasing the solar powered buggy kit to use at home. The kits are available from online retailers for £10.00 but as we purchase these in high numbers, we can offer them at a reduced price of £3.00. Should you wish to purchase one of these, they can be found on the school's online shop under "DT Department small items" or via the following link:

<https://app.parentpay.com/ParentPayShop/Uniform/Default.aspx?shopid=1016>

Students will then be able to collect their complete solar powered vehicle, including the kit, during lunch breaks from the DT Office.

Yours faithfully,

A handwritten signature in black ink, appearing to read "E. Dean".

Miss E Dean
Acting Head of Design Technology