

David Findon
Ecovigour
12 Devon Place
Newport
NP20 4NN

Our Ref: DC/2015/00486/INVALI

22 April 2015

Dear Sir/Madam,

Application Type:	Planning Permission
Description Of Proposal:	The proposal is to utilise, the area of land, currently used for the processing of on site material, as a waste transfer station and grading of material brought on to site the product of these processes will be sold on
Location:	Border Waste Management The Folly Manor Farm Crick Monmouthshire NP26 5BR

Thank you for your application.

Unfortunately, there are some items missing from your application and I am unable to deal with it until I receive this additional information. The information, which we require, is set out on the reverse.

I regard this information as essential before I can register your application and process it further. If I do not receive the information within **28 days** of the date of this letter I will treat your application as invalid and it will be returned to you and not considered any further by the Authority.

If you have any queries or wish to discuss the matter further please contact **Kate Young** on **01633 644811**.

Yours faithfully,

Kate Young

Invalid Reasons

Please provide three copies of a block plan at a scale of not less than 1:200 showing the siting of the proposed and existing machinery on site and any other structures associated with the application.

Please provide three copies of a site plan at a scale of 1:1250 showing the location of the proposed development edged in red and any adjoining land in the applicant's ownership or control edged in blue.

Please provide three copies of section plans showing the existing and proposed levels of the site.

No fee has been submitted with the application. The appropriate fee in this case is £330
Please submit a payment for this amount.

PLEASE NOTE: If you have submitted your application electronically through the Planning Portal and you have sent the fee by post please ignore this request and accept our apologies for the premature despatch of this request.