RE: Missing Form Part B2 Ref: WPCC3684

Graeme Kennett <graeme.kennett@360environmental.co.uk>

Fri 26/06/2015 09:25

WPCC3684

To:Permit Receipt <permitreceiptcentre@cyfoethnaturiolcymru.gov.uk>;

1 attachment (698 KB)

Part B2 - Coed Farm.pdf;

Hello Asta,

I got a little confused with the difference in the forms for yourselves and the EA. I've have filled in the bits, but, unfortunately, the form hasn't totally played ball.

Hope it is all okay for you,

Graeme

From: Permit Receipt [mailto:permitreceiptcentre@cyfoethnaturiolcymru.gov.uk]
Sent: 25 June 2015 14:42
To: graeme.kennett@360environmental.co.uk
Subject: Missing Form Part B2 Ref: WPCC3684

Dear Mr Kennett

Thank you for your application on behalf of Mr Hay for a bespoke Regulated Industry permit. Unfortunately we are unable to process your application as you did not submit a form Part B2 as part of your application.

Please can you therefore complete the form which can be found at the bottom of the webpage, see link below : -

http://naturalresources.wales/apply-and-buy/installations/apply-for-a-bespoke-permit-for-an-installation/?lang=en

Natural Resources Wales / Apply for a bespoke permit for an installation

Apply for a bespoke permit for an installation. How to apply for a new bespoke permit for your installation.

Read more...

After you have completed the form please can you return it either to this email or by post to : -

Permit Receipt Centre (Cardiff)
Natural Resources Wales
29 Newport Road
Cambria House
CARDIFF
CF24 0TP

Many thanks

Asta

Cynghorydd Derbyn Trwyddedau/Permit Receipt Advisor
Cyfoeth Naturiol Cymru/Natural Resources Wales
Ffôn/Tel: 03000653000
E-bost/E-mail: Canolfanderbyntryddedau@cyfoethnaturiolcymru.gov.uk / Permitreceiptcentre@cyfoethnaturiolcymru.gov.uk
Gwefan/Website: www.cyfoethnaturiolcymru.gov.uk / www.naturalresourceswales.gov.uk
Ein diben yw sicrhau bod adnoddau naturiol Cymru yn cael eu cynnal, eu gwella a'u defnyddio yn gynaliadwy, yn awr ac yn y dyfodol.
Our purpose is to ensure that the natural resources of Wales are sustainably maintained, enhanced and used, now and in the future.