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From: To:

Cc:

Sent: Received: Subject: 06/08/2009 at 15:19 06/08/2009 at 15:20

FW: Radiological Information Relating to HPB Gas Bypass Plant

Attachments:

Initial Assessment of Activity Released into the Radiation Controlled Area.doc

I have deleted the email attachment from the internal dosimetry service Harwell which contained the reports as password protected.

The reports are on the way to you as FAX copies. Regards.

part of EDF Energy

, Hinkley Point B power station, British Energy -

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Ask yourself whether you need a hard copy. If you do, print it double sided

From:

Sent: 04 August 2009 16:13

To:

Cc:

Subject: Radiological Information Relating to HPB Gas Bypass Plant

Importance: High

has had to leave site today but he asked me to review the information below and forward it to you.

I am pleased that the internal dosimetry service has included an explanation regarding the urine results.

Note the password for opening each assessment report - Regards.

, Hinkley Point B power station, British Energy - part of EDF Energy

Tel.

Mobile. Email.

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carbon generation http://www.edfenergy.com <http://www.edfenergy.com> Ask yourself whether you need a hard copy. If you do, print it double sided

As requested, please see information attached:

1) Committed Effective Dose (CED) Assessment

The assessments for the individuals working in the Gas By-Pass Plant at the time of the event are attached (password to open the documents is



Summary of CED



(Original password protected file deleted. )

2) Skin Dose Assessment

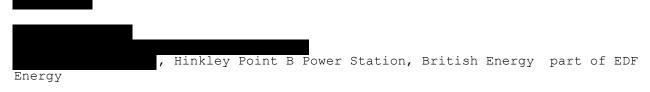
Assessments of personnel were required following the event. The result of the skin dose assessments are recorded below:



The annual limit for skin dose is 500,000 micro-Seiverts.

3) Activity Assessment

The initial assessment of activity released from the Gas By-pass Plant is attached. Further analysis is being carried out to determine the radionuclide content of material collected from the plant.



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