
From:
Sent: December 12, 2003 4:47 PM
To: 'farooq
Cc:

Subject: NOA for D6 Temporary In-line Switch(CAA ID2003-EX178)

Farooq,

I revised the proposed installation of the 600A in-line switch with whips on the 115 kV line D6 just west of Chalk River TS.

From your application and further phone conversation it is concluded that:

- the existing in-line switch 19D6-84 is defective and inoperable,
- the new in-line switch with whips is to be located very close to the existing disconnect,
- the current rating of the new in-line switch with whips is adequate,
- the new switch is to be temporarily used as a replacement for the line disconnect 19D6-84 to isolate Chalk River to Petawawa Jct.section of D6 line,
- 19D6-84 switch is to be replaced with a new disconnect within 12 months, and
- the new in-line switch with whips will be removed upon replacement of the defective 19D6-84 switch.

Our assessment concluded that this work has not impact on the system reliability and it is thus approved.

This e-mail represents the notification of approval for this work.

Regards,

Confidentiality Classification of this message: Confidential

-----Original Message-----

From: farooq
Sent: December 11, 2003 12:49 PM
To: barbara
Cc:

Subject: RE: D6 Temporary Inline Switch

Barbara,

I am sending the email again in case you had difficulty retrieving the earlier version. Pl. see attached word document for diagram. Please note that this switch will be temporary - to be removed when the defective switch 19D6-84 is replaced.

Thanks,

Farooq

<<Doc2.doc>>

> -----Original Message-----

> From:

> Sent: Thursday, December 11, 2003 12:08 PM

> To:

> Cc:

> Subject: FW: D6 Temporary Inline Switch

>

> Barbara,

>

> Eastern District has requested approval for installing a new in-line
> switch west of Chalk River TS on 115kV circuit D6 as shown. This switch is
> required to isolate the Chalk River x Petawawa Jct. section of line D6 for
> mtce. The switch 19D6-84 normally used for this purpose is defective and
> will be replaced under the switch replacement program. (Likely will take
> over a year for a new switch to be available).

>

> The in-line switch will be rated at 600A and equipped with whips to allow
> dropping 40km of line.

>

> Please review and provide IMO approval. It is rather urgent as we would
> like to get the work done asap - before Christmas as possible.

>

> Thanks,

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> Farooq

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> << OLE Object: Picture (Metafile) >>

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