

RE: Bill Presentment Draft Package

From: "Chatterjee, Jeet (ENERGY)" <jeet.chatterjee@ontario.ca>
To: "Whittington, Matt (ENERGY)" <matt.whittington@ontario.ca>
Cc: "Schlaepfer, Martin (ENERGY)" <martin.schlaepfer@ontario.ca>
Date: Mon, 12 Mar 2018 10:55:35 -0400
Attachments: reg2017.0656.e07.docx (44.54 kB); LRC_Ministry_Approval_Form_275_04 - March 9 final.docx (56.19 kB); Bill Redesign-step 2-Communications Snapshot 20180308.docx (37.58 kB)

Matt,

Attached is the final LRC package for this item.

- 1) Final LRC note
- 2) Comms Snapshot (this had not been shared earlier)
- 3) Final Reg – staff say they can seal this and give us the final sealed reg today if we give them the go ahead.

As you know, this one will require the Minister's actual signature so once everything is signed off, we'll need to figure out how to courier the materials to him to sign.

Thanks,

Jeet

Jeet Chatterjee
Senior Policy Advisor, Deputy Minister's Office
Ontario Ministry of Energy
P: 416-327-7025

From: Whittington, Matt (ENERGY)
Sent: March-02-18 4:56 PM
To: Chatterjee, Jeet (ENERGY)
Cc: Schlaepfer, Martin (ENERGY)
Subject: Re: Bill Presentment Draft Package

Hi Deni

This is good to go over to CO.

Thanks
Matt

Sent from my BlackBerry 10 smartphone on the Rogers network.

From: Chatterjee, Jeet (ENERGY)
Sent: Thursday, March 1, 2018 4:24 PM
To: Whittington, Matt (ENERGY)
Cc: Schlaepfer, Martin (ENERGY)
Subject: FW: Bill Presentment Draft Package

Hi Matt,

Please find attached Deputy approved drafts of the bill presentment LRC materials. They are not final, as staff are still working through changes, but we know Cabinet Office wants drafts asap so we can keep our place on the March 26th agenda.

Attached you can find:

1. Reg Amendment (password: "buzz")
2. LRC Form
3. Reg Comparison Chart
4. Regulatory Impact Assessment Twice Annual Effective Date Exemption Request

Only thing not in this package that will be included in the final is the Comms Snapshot.

Please let me know if these are ok to share with CO.

Thanks,
Deni