

Hansen, Brian EMNG:EX

From: Lesiuk, Tim ENV:EX
Sent: Monday, March 4, 2013 2:26 PM
To: Hansen, Brian EMNG:EX
Cc: Bumstead, Melissa EMNG:EX
Subject: Re: Global LNG Facility CO2 performance

S13, S17

Tim Lesiuk
Executive Director, Business Development and Chief Negotiator
Climate Action Secretariat, Province of British Columbia
Mobile: S17

Please think about the environment before printing.

On 2013-03-04, at 2:08 PM, "Hansen, Brian EMNG:EX" <Brian.Hansen@gov.bc.ca> wrote:

Let me confirm tomorrow. Just want to run past DM

From: Lesiuk, Tim ENV:EX
Sent: Monday, March 4, 2013 1:40 PM
To: Hansen, Brian EMNG:EX
Subject: Re: Global LNG Facility CO2 performance

S13

I'd like to proceed today if possible.

Tim

Tim Lesiuk
Executive Director, Business Development and Chief Negotiator
Climate Action Secretariat, Province of British Columbia
Mobile: S17

Please think about the environment before printing.

On 2013-03-04, at 9:46 AM, "Hansen, Brian EMNG:EX" <Brian.Hansen@gov.bc.ca> wrote:

S13

Sent from my iPhone

Begin forwarded message:

From: "Lesiuk, Tim ENV:EX" <Tim.Lesiuk@gov.bc.ca>
Date: 4 March, 2013 9:37:43 AM PST
To: "Hansen, Brian EMNG:EX" <Brian.Hansen@gov.bc.ca>
Subject: Fwd: Global LNG Facility CO2 performance

The contractor is forecasting a higher cost because of the background research and timeline. I have spoken to them and it looks ok to me for the deliverables. I had forecast \$10k and the quote is for \$16k. That ok with you.

Tim

Tim Lesiuk
Executive Director, Business Development and Chief Negotiator
Climate Action Secretariat, Province of British Columbia
Mobile: S17

Please think about the environment before printing.

Begin forwarded message:

From: "Stephan Wehr" <swehr@delphi.ca>
To: "Peyman, Hurrian ENV:EX" <Hurrian.Peyman@gov.bc.ca>, "Lesiuk, Tim ENV:EX" <Tim.Lesiuk@gov.bc.ca>
Cc: "Evelyn Walker" <ewalker@delphi.ca>
Subject: Global LNG Facility CO2 performance

Hi Tim and Hurrian,

As discussed with Tim, here is a confirmation of report scope/contents, a revised proposed budget for the work, and a preliminary info request. Please let me know what you think – we're ready to get started with the report outline and getting an analyst hunting around for public facility GHG / Enviro impact reports. I'll also take this opportunity to reiterate our understanding that this work is highly confidential and not to be discussed outside of the Delphi project team and the two of you. Also, we're just taking a final scan of the agreement you sent and should be able to get back to you a bit later today on that.

Overview of Report Scope / Contents

As discussed, we will be preparing a high quality, polished report that would be appropriate for sharing publicly on a stand-alone basis if desired at some point in the future. The report will:

S13

Pages 3 through 4 redacted for the following reasons:

S13, S17

Hansen, Brian EMNG:EX

From: Lesiuk, Tim ENV:EX
Sent: Thursday, February 21, 2013 12:27 PM
To: Hansen, Brian EMNG:EX
Subject: Re: URGENT: GHG intensity comparison contract

Thanks Brian.

Tim Lesiuk
Executive Director, Business Development and Chief Negotiator Climate Action Secretariat, Province of British Columbia
Mobile: S17

Please think about the environment before printing.

On 2013-02-21, at 12:15 PM, "Hansen, Brian EMNG:EX" <Brian.Hansen@gov.bc.ca> wrote:

Okay to proceed and JV me

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

From: Lesiuk, Tim ENV:EX
Sent: Thursday, February 21, 2013 12:13 PM
To: Hansen, Brian EMNG:EX
Subject: URGENT: GHG intensity comparison contract

Hi Brian,

I have a contract ready to go for the intensity comparison work. I need to know how we are going to pay for it. Do you want to issue the contract or JV me the money. I'm estimating \$10k. Report would be to us in two weeks.

Let me know how to proceed.
Tim

Tim Lesiuk
Executive Director, Business Development and Chief Negotiator Climate Action Secretariat, Province of British Columbia
Mobile: S17

Please think about the environment before printing.

Hansen, Brian EMNG:EX

From: Peyman, Hurrian ENV:EX
Sent: Wednesday, March 13, 2013 11:18 AM
To: Lesiuk, Tim ENV:EX; Hansen, Brian EMNG:EX; Mack, James ENV:EX
Cc: Beattie, Diane ENV:EX
Subject:
Attachments: S13

Hello,

S13

Hurrian

Hurrian Peyman
Analyst
Climate Action Secretariat
2nd Floor, 395 Waterfront Crescent, Victoria, V8T 5K7
604 691-2392
250 387-3230

Pages 7 through 8 redacted for the following reasons:

S13

Hansen, Brian EMNG:EX

From: Peyman, Hurrian ENV:EX
Sent: Wednesday, March 13, 2013 1:54 PM
To: Hansen, Brian EMNG:EX
Cc: Lesiuk, Tim ENV:EX
Subject:
Attachments: S13

Hello Brian,

S13

Hurrian Peyman
Analyst
Climate Action Secretariat
2nd Floor, 395 Waterfront Crescent, Victoria, V8T 5K7
604 691-2392
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Pages 10 through 11 redacted for the following reasons:

S13

Hansen, Brian EMNG:EX

From: Peyman, Hurrian ENV:EX
Sent: Wednesday, March 13, 2013 1:57 PM
To: Hansen, Brian EMNG:EX
Subject: S13

I'll send it along shortly

From: Hansen, Brian EMNG:EX
Sent: Wednesday, March 13, 2013 1:56 PM
To: Peyman, Hurrian ENV:EX
Subject: RE: S13

Finals would be appreciated when ready.
Thx for this.
Brian

From: Peyman, Hurrian ENV:EX
Sent: Wednesday, March 13, 2013 1:54 PM
To: Hansen, Brian EMNG:EX
Cc: Lesiuk, Tim ENV:EX
Subject: S13

Hello Brian,

S13

Hurrian Peyman
Analyst
Climate Action Secretariat
2nd Floor, 395 Waterfront Crescent, Victoria, V8T 5K7
604 691-2392
250 387-3230

Hansen, Brian EMNG:EX

From: Peyman, Hurrian ENV:EX
Sent: Wednesday, March 13, 2013 2:27 PM
To: Hansen, Brian EMNG:EX; Lesiuk, Tim ENV:EX
Cc: Beattie, Diane ENV:EX
Subject: Revisions to Terms of Reference document
Attachments:

S13

Hello Brian,

S13

Hurrian

Hurrian Peyman
Analyst
Climate Action Secretariat
2nd Floor, 395 Waterfront Crescent, Victoria, V8T 5K7
604 691-2392
250 387-3230

Pages 14 through 15 redacted for the following reasons:

S13

Hansen, Brian EMNG:EX

From: Peyman, Hurrian ENV:EX
Sent: Wednesday, March 13, 2013 2:58 PM
To: Lesiuk, Tim ENV:EX; Hansen, Brian EMNG:EX
Cc: Beattie, Diane ENV:EX
Subject:
Attachments: S13

Hello,

S13

Please note that I'll be heading over to the Global Methane Institute Expo this afternoon. If you need to reach me about this document, i can be contacted at S22

I can also be contacted at the Vancouver office on Thursday and Friday.

Hurrian Peyman
Analyst
Climate Action Secretariat
2nd Floor, 395 Waterfront Crescent, Victoria, V8T 5K7
604 691-2392
250 387-3230

Pages 17 through 18 redacted for the following reasons:

S13

Hansen, Brian EMNG:EX

From: Peyman, Hurrian ENV:EX
Sent: Thursday, May 23, 2013 4:04 PM
To: Hansen, Brian EMNG:EX
Cc: Lesiuk, Tim ENV:EX
Subject:
Attachments:

S13

Hi Brian,

S13

Hurrian Peyman
Analyst
Climate Action Secretariat
2nd Floor, 395 Waterfront Crescent, Victoria, V8T 5K7
604 691-2392
250 387-3230

Pages 20 through 119 redacted for the following reasons:

S12, S13

Ferguson, Susan M MEM:EX

From: Carr, Steve MEM:EX
Sent: Thursday, August 23, 2012 4:36 PM
To: S22
Subject: 690/4 - Power supply for Liquefied Natural Gas facilities

S22

Thank you for your June 23, 2012 email addressed to Honourable Rich Coleman, Minister of Energy and Mines, regarding power supply for Liquefied Natural Gas (LNG) facilities being proposed on British Columbia's north coast.

Consistent with the Premier Christy Clark's announcement in June 2012, LNG export facilities, and the electricity generation used to power them, are now excluded from the *Clean Energy Act's* 93 percent cleanest renewable energy requirement.

This change will ensure the LNG industry can access a reliable, timely and cost-competitive mix of gas-fired and renewable power generation to meet its large electrical demand. This is an improvement, from a greenhouse gas emissions perspective, of the usual industry practice of using natural gas direct drives for the liquefaction process. The 93 percent clean energy target will continue to apply to non-LNG load and ensure the majority of British Columbia's power requirements will be met with renewable resources.

The Province will have world-class air emissions standards for gas-fired power generation to support LNG plants. This policy will apply to both high-efficiency combined cycle gas generation and simple single cycle peaker plants, where they may be required, and guide both BC Hydro procurement and environmental reviews. All infrastructure built will be subject to British Columbia's environmental assessment process.

Thank you for writing.

Sincerely,

Steve Carr
Deputy Minister
Ministry of Energy and Mines