

DOCKETED

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TN #:	214435
Document Title:	Puente Refinement to Transmission Line Interconnection E-mail
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Filer:	Cenne Jackson
Organization:	California Energy Commission
Submitter Role:	Commission Staff
Submission Date:	11/8/2016 1:58:27 PM
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From: Ng, Laiping@Energy
Sent: Monday, November 07, 2016 10:42 AM
To: Simon, Ricky
Cc: Hesters, Mark@Energy; Pittard, Shawn@Energy; Piantka, George; Gleiter, Dawn; 'MICHAEL.CARROLL@LW.com' (MICHAEL.CARROLL@LW.com); Menta, Vincent L; Connell, Anne
Subject: RE: Puente Refinement to Transmission Line Interconnection

Thank you very much for the information.

Laiping

From: Simon, Ricky [<mailto:Ricky.Simon@nrg.com>]
Sent: Monday, November 07, 2016 10:39 AM
To: Ng, Laiping@Energy
Cc: Hesters, Mark@Energy; Pittard, Shawn@Energy; Piantka, George; Gleiter, Dawn; 'MICHAEL.CARROLL@LW.com' (MICHAEL.CARROLL@LW.com); Menta, Vincent L; Connell, Anne
Subject: RE: Puente Refinement to Transmission Line Interconnection

Lailing,

The transmission generator tie-line length is approximately 565 ft. from the take-off structure to the SCE transmission structure across Harbor Blvd.

Let me know if you have any additional questions.

Regards,

Ricky Simon P.E.
NRG Energy, Inc.
Engineering Project Manager
Engineering & Construction
1000 Main St. Houston, TX 77002
Office 832 357-5563

From: Ng, Laiping@Energy [<mailto:Laiping.Ng@energy.ca.gov>]
Sent: Monday, November 07, 2016 12:01 PM
To: Simon, Ricky
Cc: Hesters, Mark@Energy; Pittard, Shawn@Energy
Subject: RE: Puente Refinement to Transmission Line Interconnection

Hi Ricky,

Could you tell me the generator tie-line length from the "take-off" structure to the existing SCE transmission structure across and east of the Harbor Boulevard?

Thanks!

Laiping