

REDACTED

Allen Inskeep (GasInfrastructure - 5)

From: Jeffrey J Done (GasInfrastructure - 5)
Sent: Thursday, January 09, 2020 1:40 PM
To: Allen Inskeep (GasInfrastructure - 5)
Subject: FW: Kern River Gate Station Cost Estimate

Follow Up Flag: Follow up
Flag Status: Flagged

FYI

Jeff Done
Engineer II
High Pressure Engineering & Project Management

Dominion Energy Utah
1140 West 200 South, Salt Lake City, UT 84104
Mailing Address: P.O. Box 45360, Salt Lake City, UT 84145-0360
O: 801-324-5093 M: 801-231-2947

From: Lara, Esteban E (Kern River) [<mailto:Esteban.Lara@kernrivergas.com>]
Sent: Monday, October 07, 2019 8:42 AM
To: Jeffrey J Done (GasInfrastructure - 5)
Subject: [External] RE: Kern River Gate Station Cost Estimate

Jeff,

A high level cost estimate for a meter station based on the limited information we currently have (i.e. volume and general location) would be [REDACTED] this estimate excludes income tax gross-up, which is estimated to be [REDACTED]. As you may imagine, there are many factors that could affect the estimated cost, including, land, site constructability, environmental requirements, and work performed on our behalf by DEU (i.e. site grading, fencing, etc.)

Please let me know if you need further information.

Thanks,

Esteban

From: Jeffrey J Done [<mailto:jeff.done@dominionenergy.com>]
Sent: Monday, October 7, 2019 8:08 AM
To: Lara, Esteban E (Kern River) <Esteban.Lara@kernrivergas.com>
Subject: [INTERNET] RE: Kern River Gate Station Cost Estimate

Esteban,

We spoke on the phone a week or two ago about this estimate. It sounded like you had a final number, have you had a chance to send that over?

Jeff Done
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From: Jeffrey J Done (GasInfrastructure - 5)
Sent: Monday, August 26, 2019 8:32 AM
To: 'Esteban.Lara@kernrivergas.com'
Cc: 'Bancroft, Glen (Kern River)'
Subject: Kern River Gate Station Cost Estimate

Esteban,

I'm working on a high level project proposal to construct a new gate station for DEU near Elberta, Utah. We are looking at tapping from Kern River at either the KRGT/DEQP Goshen Interconnect or at the KRGT Elberta compressor station. We would take full line pressure from you with an estimated daily demand of 9.1 mmcf/day with a peak hourly demand of 12.3 mmcf/day. Can you work up a high level cost estimate for these two options? Please contact me with any questions. Thanks.

Jeff Done
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