

From: [Doug Boccignone](#)
To: [O'Connor, Kevin](#)
Cc: [Mike Keller](#); [Barry Flynn](#)
Subject: Re: Draft Response to PG&E Interconnection Application Request
Date: Wednesday, June 3, 2020 8:23:57 AM

[External Email]

Kevin,

We added MWh to the forecast table to more fully comply with PG&E's request. We made an assumption about load factor; you might want to make sure Google is ok with our assumption.

Doug

On Jun 3, 2020, at 7:58 AM, O'Connor, Kevin <Kevin.Oconnor@sanjoseca.gov> wrote:

Thank you, Mike. I'll look it over today and go from there.

Kevin O'Connor
Energy Resilience Coordinator
City of San Jose Community Energy Department
Email: kevin.oconnor@sanjoseca.gov
Ph: (408) 535-8538

From: Mike Keller <mikekeller@flynnrci.com>
Sent: Tuesday, June 2, 2020 4:55 PM
To: O'Connor, Kevin <Kevin.Oconnor@sanjoseca.gov>
Cc: Doug Boccignone <dougbocc@flynnrci.com>; Barry Flynn <brflynn@flynnrci.com>
Subject: RE: Draft Response to PG&E Interconnection Application Request

[External Email]

Kevin,

I've added Luisa's language to Attachment 1 in both the "markup" file and the "clean" file. I've not cc'ed everyone except Barry and Doug so you 3 had a chance to review

the files before a wider distribution. Let me know if you would like any further changes.

Mike

From: O'Connor, Kevin <Kevin.Oconnor@sanjoseca.gov>
Sent: Tuesday, June 2, 2020 4:14 PM
To: Elkins, Luisa <Luisa.Elkins@sanjoseca.gov>; Doug Boccignone <dougboocc@flynnrci.com>
Cc: Barry Flynn <brflynn@flynnrci.com>; Mike Keller <mikekeller@flynnrci.com>; Mitchell, Lori <Lori.Mitchell@sanjoseca.gov>; Phan, Johnny <Johnny.Phan@sanjoseca.gov>; Sole, Jeanne <jeanne.sole@sanjoseca.gov>
Subject: RE: Draft Response to PG&E Interconnection Application Request

Thank you, Luisa. We will utilize this language for the application.

Kevin O'Connor
Energy Resilience Coordinator
City of San Jose Community Energy Department
Email: kevin.oconnor@sanjoseca.gov
Ph: (408) 535-8538

From: Elkins, Luisa
Sent: Tuesday, June 2, 2020 4:13 PM
To: O'Connor, Kevin <Kevin.Oconnor@sanjoseca.gov>; Doug Boccignone <dougboocc@flynnrci.com>
Cc: brflynn@flynnrci.com; Mike Keller <mikekeller@flynnrci.com>; Mitchell, Lori <Lori.Mitchell@sanjoseca.gov>; Phan, Johnny <Johnny.Phan@sanjoseca.gov>; Sole, Jeanne <jeanne.sole@sanjoseca.gov>
Subject: RE: Draft Response to PG&E Interconnection Application Request

Kevin,

I consulted with our outside counsel, and we have the following suggested edits (in red and green) for the language in Attachment 1 – Statement of Applicable Tariff and Eligibility:

This statement is not provided in the form of a legal opinion. San Jose is requesting service pursuant to the Pacific Gas & Electric Company Transmission Owner Tariff (TO Tariff) FERC Electric Tariff Volume No. 5. San Jose is an Eligible Customer as defined in PG&E TO Tariff Section 3.20 because it is a municipality and intends to be a utility that will own or control electric facilities to deliver energy between the point of interconnection and its retail customers and will generate, buy and/or sell energy into, out of, or through the California Independent System Operator Controlled Grid: ~~and San Jose~~ is eligible for

interconnection consistent with the provisions of Section 210(a) of the Federal Power Act.

Please let me know if you have any questions.

Best,

Luisa

Luisa F. Elkins

Sr. Deputy City Attorney, City of San Jose
Office of the City Attorney
200 East Santa Clara Street, 16th Floor Tower
San Jose, CA 95113-1905
Direct: (408) 535-1953
Fax No: (408) 998-3131
luisa.elkins@sanjoseca.gov

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From: O'Connor, Kevin
Sent: Thursday, May 21, 2020 12:48 PM
To: Doug Boccignone <dougbocc@flynnrci.com>
Cc: brflynn@flynnrci.com; Mike Keller <mikekeller@flynnrci.com>; Mitchell, Lori <Lori.Mitchell@sanjoseca.gov>; Elkins, Luisa <Luisa.Elkins@sanjoseca.gov>; Phan, Johnny <Johnny.Phan@sanjoseca.gov>; Sole, Jeanne <jeanne.sole@sanjoseca.gov>
Subject: FW: Draft Response to PG&E Interconnection Application Request

Thank you, Doug.

Per this email, I'm asking Luisa and Johnny from the City Attorney's Office for the following assistance:

Luisa, please review and advise on Attachment 1 – Statement of Applicable Tariff and Eligibility. Any other feedback you have would also be appreciated.

Johnny, please provide the attached file and additional requests from Doug below to Google for their review and input. I suspect we will fully discuss at one of our upcoming Energy Working Group meetings.

Let me know if you have any questions.

Thanks!

Kevin O'Connor
Energy Resilience Coordinator
City of San Jose Community Energy Department
Email: kevin.oconnor@sanjoseca.gov
Ph: (408) 535-8538

From: Doug Boccignone <dougbocc@flynnrci.com>
Sent: Thursday, May 21, 2020 9:51 AM
To: O'Connor, Kevin <Kevin.Oconnor@sanjoseca.gov>
Cc: Barry Flynn <brflynn@flynnrci.com>; Mike Keller <mikekeller@flynnrci.com>
Subject: Draft Response to PG&E Interconnection Application Request

[External Email]

Kevin,

Per our discussion Tuesday, attached is a draft response to PG&E's request for additional information related to San Jose's interconnection application. We suggest asking Google to review the draft responses, provide San Jose relevant information that Google already has provided to PG&E, and provide Google's suggestions each response. In particular,

1. Please review Attachment 2 to confirm it reflects Google's current plans for the locations of the undergrounded PG&E 115 kV lines, the City substation and the tap connections to the underground lines
2. Please review the description of type of load: summer or winter peaking, daily cycling, residential, commercial, (heavy, light) industrial, pump, dispatchable.
3. If Google has identified the Power Factor associated with the forecast 2026 and 2035 demands, please provide it.
4. Attachment 3 – Load Forecast. Please provide monthly demand and energy for 5 – 10 years.
5. Please review and comment on the response to the question about on-site generation, especially the amount of solar and whether to include storage and non-solar generation.
6. Please review and comment on Attachment 4 – General Arrangement
7. Please provide input re: pumping plants and industrial facilities, starting KVA and power factor of the largest motor or group of motors
8. Please review and comment on Attachment 5 – Single Line Diagram

Doug Boccignone

Principal
Flynn Resource Consultants Inc.
5440 Edgeview Drive
Discovery Bay, CA 94505
888-634-7509 (phone and fax)
dougbocc@flynnrci.com

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