



February 16, 2011

The Honorable Kimberly D. Bose
Secretary
Federal Energy Regulatory Commission
888 First Street, NE
Washington, DC 20426

**Re: California Independent System Operator Corporation
Docket No. ER11-2885-000**

**Errata to Filing of First Amendments to Service Agreements
No. 1511, 1643, and 1645, Non-Conforming Large Generator
Interconnection Agreements**

Dear Secretary Bose:

On February 15, 2011, the California Independent System Operator Corporation submitted its first amendments to three Large Generator Interconnection Agreements that the ISO and Southern California Edison Company have entered into with Solar Partners I, LLC, Solar Partners II, LLC, and Solar Partners VIII, LLC (the interconnection customers) for the DPT 1, DPT 2, and Ivanpah 3 projects, respectively. It has come to the ISO's attention that two of the attachments were inadvertently filed incorrectly. Attachment H to the ISO's filing included the red-line version of the proposed LGIA amendments instead of the clean version as described in the filing, and both Attachment H and Attachment I included an incorrect section number for the amendment to section 3(a) of Appendix C of the LGIA (which is specified in the executed amendment in Attachment G). Therefore, the ISO submits this filing to include a replacement to Attachments H and I. We apologize for any inconvenience this may have caused.

The ISO has served copies of this transmittal letter and all attachments on the California Public Utilities Commission, the California Energy Commission, SCE, BrightSource Energy for Solar Partners I, LLC, Solar Partners II, LLC, Solar Partners VIII, LLC, and the parties to Docket No. ER11-2877. In addition, the ISO is posting this transmittal letter and all attachments on the ISO's website.

The ISO encloses the following for filing:

- (1) this letter of transmittal;

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- (2) the Ivanpah 3 LGIA as amended by the instant filing (Attachment H); and
- (3) the Ivanpah 3 LGIA as amended by the instant filing, with the revisions to the LGIA shown in red-line format (Attachment I).

If there are any questions concerning this filing, please contact the undersigned.

Respectfully submitted,

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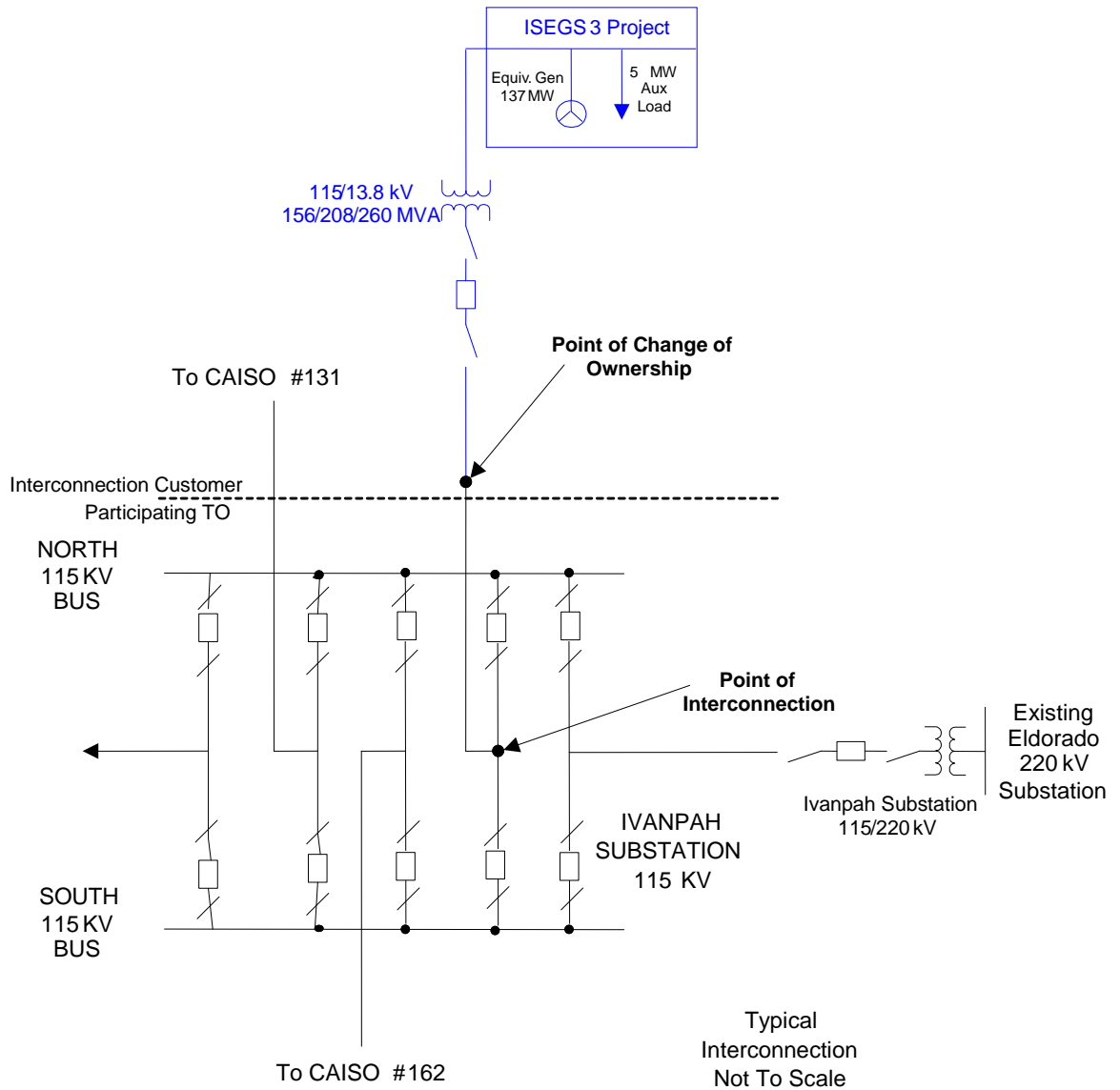
Attorneys for the California Independent
System Operator Corporation

Attachment H
Ivanpah 3 LGIA as amended by the instant filing
California Independent System Operator Service Agreement No. 1645

Appendix A To LGIA

Interconnection Facilities, Network Upgrades and Distribution Upgrades

6. One-Line Diagram of Interconnection to Ivanpah Substation:



Appendix C To LGIA

Interconnection Details

- 1. Generating Facility:** All equipment and facilities comprising the proposed solar-thermal generating facility with a rated output of 137 MW and an auxiliary load of 5 MW for a total net output of 132 MW, located in San Bernardino County, California approximately six miles west of the California/Nevada border, as disclosed by the Interconnection Customer in its Interconnection Request, which consists of four solar-powered steam boilers powering a 137 MW synchronous steam turbine-generator, meters and metering equipment and appurtenant equipment (the “Generating Facility” or the “Ivanpah 3 Project”).

* * *

- 3. Interconnection Principles:**

- a. This LGIA provides for interconnection of a total capability of 132 MW, resulting from the interconnection of the Ivanpah 3 Project, as described in Section 1 of this Appendix C. The Interconnection Customer acknowledges that if the Interconnection Customer wishes to increase the amount of interconnection capability provided pursuant to this LGIA, the Interconnection Customer shall be required to submit a new Interconnection Request in accordance with the terms and conditions of the CAISO Tariff.

* * *

Attachment I

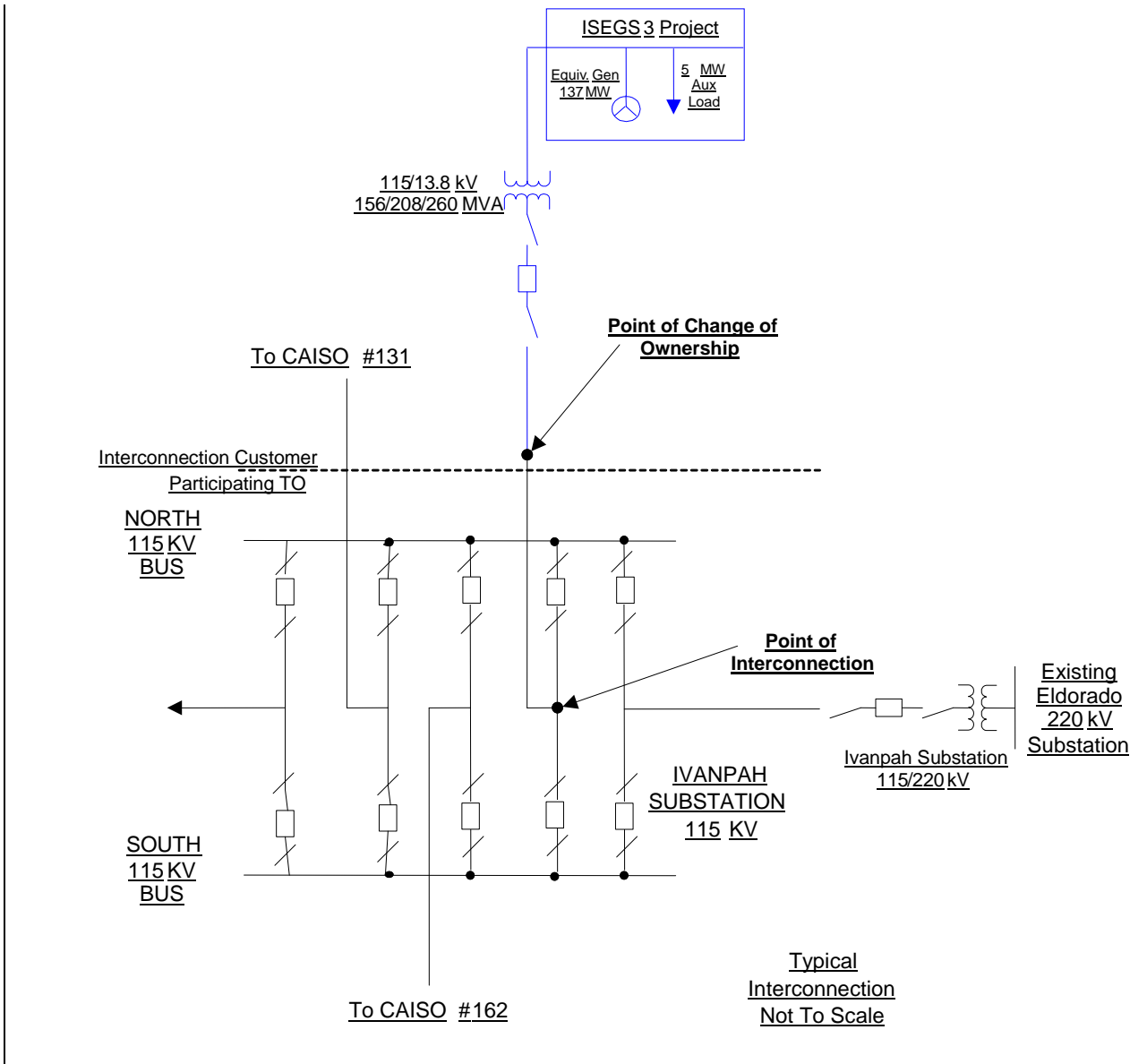
**Ivanpah 3 LGIA as amended by the instant filing, with the revisions to the LGIA shown in
marked tariff format**

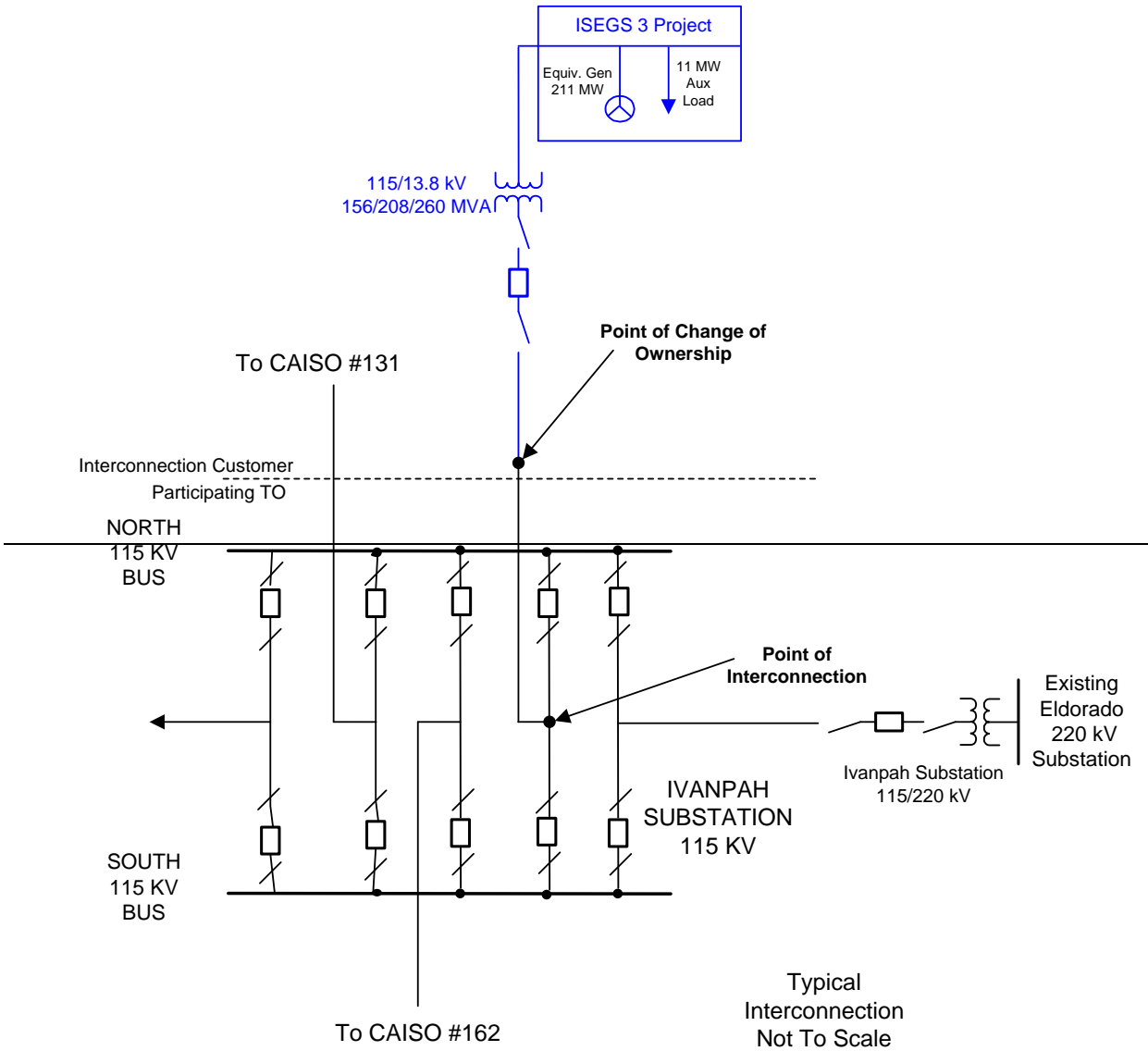
California Independent System Operator Service Agreement No. 1645

Appendix A To LGIA

Interconnection Facilities, Network Upgrades and Distribution Upgrades

6. One-Line Diagram of Interconnection to Ivanpah Substation:





Appendix C To LGIA

Interconnection Details

1. **Generating Facility:** All equipment and facilities comprising the proposed solar-thermal generating facility with a rated output of 137244 MW and an auxiliary load of 544 MW for a total net output of 132200 MW, located in San Bernardino County, California approximately six miles west of the California/Nevada border, as disclosed by the Interconnection Customer in its Interconnection Request, which consists of four solar-powered steam boilers powering a 137200 MW synchronous steam turbine-generator, meters and metering equipment and appurtenant equipment (the “Generating Facility” or the “Ivanpah 3 Project”).

* * *

3. **Interconnection Principles:**

- a. This LGIA provides for interconnection of a total capability of 132200 MW, resulting from the interconnection of the Ivanpah 3 Project, as described in Section 1 of this Appendix C. The Interconnection Customer acknowledges that if the Interconnection Customer wishes to increase the amount of interconnection capability provided pursuant to this LGIA, the Interconnection Customer shall be required to submit a new Interconnection Request in accordance with the terms and conditions of the CAISO Tariff.

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