

UNITED STATES OF AMERICA

DEPARTMENT OF ENERGY

OFFICE OF FOSSIL ENERGY

TECHGEN S.A. DE C.V.

)
)
)
)

FE DOCKET NO. 14-94-NG

ERRATA

DOE/FE Order No. 3521

On October 10, 2014, in DOE/FE Order No. 3521 (Order), the Office of Fossil Energy of the Department of Energy (DOE/FE) granted Techgen S.A. de C.V. (Techgen) long-term authority to export liquefied natural gas (LNG) in a volume up to the equivalent of 56.2 billion cubic feet of natural gas per year to Mexico.¹ The authorization is effective for a 20-year term beginning on the earlier of the date of first commercial export or a date three years from the date of the Order (October 20, 2017).

As noted in the Order, Techgen informed DOE/FE that it plans to execute long-term power supply agreements with two of its shareholders: Tenaris Investments Switzerland AG and Ternium Internacional España S.L.² According to Techgen, it has not yet entered into any long-term natural gas supply agreements with producers or marketers. Techgen further states that it

¹ *Techgen S.A. de C.V.*, DOE/FE Order No. 3521, FE Docket No. 14-94-NG, Order Granting Long-Term Authorization to Export Natural Gas to Mexico (Oct. 10, 2014).

² *See id.* at 3.

will file with DOE/FE, under seal, all executed long-term supply agreements associated with the export of natural gas under this authorization, within 30 days of execution.³

After issuing the Order, DOE/FE determined that the following additions and amendments should be made:

(1) In Section II of the Order (FINDING), the following will be added at the end:

DOE/FE recognizes that some information in Techgen's long-term commercial natural gas supply agreements and/or long-term power supply agreements may be commercially sensitive. DOE/FE therefore will provide Techgen the option to file or cause to be filed either unredacted contracts or agreements, or in the alternative: (A) Techgen may file, or cause to be filed, long-term contracts or agreements under seal, but it also will file either: i) a copy of each long-term contract or agreement with commercially sensitive information redacted, or ii) a summary of all major provisions of the contract(s) or agreements(s) including, but not limited to, the parties to each contract, contract term, quantity, any take or pay or equivalent provisions/conditions, and other relevant provisions; and (B) the filing must demonstrate why the redacted information should be exempted from public disclosure.

(2) In the section titled ORDER, Ordering Paragraph C will be amended to read as follows:

C. Within two weeks after the first commercial export of natural gas occurs, Techgen shall provide written notification of the date that the first commercial export of natural gas authorized in Ordering Paragraph A above occurred.

(3) In the section titled ORDER, Ordering Paragraph G will be added to read:

G. Techgen shall also file with Office of Oil and Gas Global Security, under seal, all long-term contracts or agreements entered into with natural gas suppliers and all long-

³ See *id.*

term power supply agreements. The non-redacted copies may be filed under seal and must be filed within 30 days of their execution. Additionally, if Techgen has filed the contracts or agreements described in the preceding sentence under seal or subject to a claim of confidentiality or privilege, within 30 days of their execution, Techgen shall also file, or cause others to file, for public posting either: i) a redacted version of the contracts or agreements described in the preceding sentence, or ii) major provisions of the contracts or agreements. In these filings, Techgen shall state why the redacted or non-disclosed information should be exempted from public disclosure.

All other Findings and Ordering Paragraphs in DOE/FE Order No. 3521 remain in full force and effect.

Issued in Washington, D.C., on January 8, 2015.

A handwritten signature in black ink, appearing to read "John A. Anderson", written over a horizontal line.

John A. Anderson
Director, Office of Oil and Gas Global Security and Supply
Office of Oil and Natural Gas