EXHIBIT "A"
Notices of Intent

HEELSTONE
RENEWABLE ENERGY

July 19, 2024

FILED ELECTRONICALLY
Georgia Power Company
241 Ralph McGill Boulevard
Atlanta, Georgia 30308
http://www.georgiapower.com
Administered by Accion, acting as the Independent Evaluator
https://gpc2029-2031all-sourcerfp.accionpower.com/

QF NOTICE OF INTENT

Pursuant to Section 9.1.2 of the All-Source Capacity RFP for 2029-2031 as updated on June 6, 2024, and as further modified by that certain Order filed on July 3, 2024 in Document # 219238 of Docket # 55268 of the Georgia Public Service Commission (collectively, "**GA Capacity RFP**"), Heelstone Renewable Energy, LLC ("**Heelstone**") hereby gives its QF Notice of Intent in the GA Capacity RFP for the following facility (the "**Facility**"):

Project	Alligator Creek Solar, LLC
FERC Form 556	QF19-753-000
Size/Expected Output of Facility	80MW
Location	Wheeler County, Georgia
Fuel and Technology Type	Solar photovoltaic
Operational Characteristics (anticipated load profile) • capacity factor • dispatchability (ability to schedule energy output) • availability factor	• Capacity Factor – 29.4% • Dispatchability - Solar • Availability Factor - 98.5%
Cost of Energy Delivered	Project is contracted for energy only under that certain Contract for the Purchase of Non-Firm Energy from a Qualifying Facility between Alligator Creek Solar, LLC and Georgia Power Company, dated April 14, 2022
Commercial Operation Date	Expected September 1, 2026
Project Life of Facility	40 years from the Commercial Operation Date

Designation as a small power production QF or cogeneration QF	Small power production QF

Heelstone requests that all correspondence related to this QF Notice of Intent be sent as follows:

Heelstone Renewable Energy, LLC
555. South Magnum Street - Suite 400
Durham, NC 27701
Attention: W. Austin Scheffy
Email: wascheffy@HeelstoneEnergy.com and Legal@HeelstoneEnergy.com

Sincerely,

W. Austin Scheffy
Chief Investment Officer

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RENEWABLE ENERGY

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Project	Hobnail Solar, LLC
FERC Form 556	QF20-861-001
Size/Expected Output of Facility	70MW
Location	Burke County, Georgia
Fuel and Technology Type	Solar photovoltaic
Operational Characteristics (anticipated load profile) • capacity factor • dispatchability (ability to schedule energy output) • availability factor	• Capacity Factor – 29.4% • Dispatchability - Solar • Availability Factor - 98.5%
Cost of Energy Delivered	QF currently compensated for energy only pursuant to that certain Standard Contract for the Purchase of Non-Firm Energy From a Qualifying Facility by and between Hobnail Solar, LLC and Georgia Power Company dated August 27, 2020
Commercial Operation Date	December 22, 2023

Project Life of Facility	40 years from the Commercial Operation Date
Designation as a small power production QF or cogeneration QF	Small power production QF

Heelstone requests that all correspondence related to this QF Notice of Intent be sent as follows:

Heelstone Renewable Energy, LLC
555. South Magnum Street - Suite 400
Durham, NC 27701
Attention: W. Austin Scheffy
Email: wascheffy@HeelstoneEnergy.com and Legal@HeelstoneEnergy.com

Sincerely,

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Project	Blackwater Solar, LLC
FERC Form 556	QF19-347-002
Size/Expected Output of Facility	80MW
Location	Ware County, Georgia
Fuel and Technology Type	Solar photovoltaic
Operational Characteristics (anticipated load profile) • capacity factor • dispatchability (ability to schedule energy output) • availability factor	• Capacity Factor – 30.5% • Dispatchability - Solar • Availability Factor - 98.5%
Cost of Energy Delivered	QF compensated for energy only pursuant to that certain Standard Contract for the Purchase of Non-Firm Energy From a Qualifying Facility by and between Blackwater Solar, LLC and Georgia Power Company dated March 29, 2019.
Commercial Operation Date	April 5, 2024

Project Life of Facility	40 years from the Commercial Operation Date
Designation as a small power production QF or cogeneration QF	Small power production QF

Heelstone requests that all correspondence related to this QF Notice of Intent be sent as follows:

Heelstone Renewable Energy, LLC
555. South Magnum Street - Suite 400
Durham, NC 27701
Attention: W. Austin Scheffy
Email: wascheffy@HeelstoneEnergy.com and Legal@HeelstoneEnergy.com

Sincerely,

W. Austin Scheffy
Chief Investment Officer

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Project	Bird Dog Solar, LLC
FERC Form 556	QF19-753-000
Size/Expected Output of Facility	40MW
Location	Burke County, Georgia
Fuel and Technology Type	Solar photovoltaic
Operational Characteristics (anticipated load profile) • capacity factor • dispatchability (ability to schedule energy output) • availability factor	• Capacity Factor – 29.9% • Dispatchability - Solar • Availability Factor - 98.5%
Cost of Energy Delivered	Project is currently compensated for energy only under that certain Standard Contract for the Purchase of Non-Firm Energy From a Qualifying Facility by and between Bird Dog Solar, LLC and Georgia Power Company dated October 16, 2019.
Commercial Operation Date	December 27, 2023

Project Life of Facility	40 years from the Commercial Operation Date
Designation as a small power production QF or cogeneration QF	Small power production QF

Heelstone requests that all correspondence related to this QF Notice of Intent be sent as follows:

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555. South Magnum Street - Suite 400
Durham, NC 27701
Attention: W. Austin Scheffy
Email: wascheffy@HeelstoneEnergy.com and Legal@HeelstoneEnergy.com

Sincerely,

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Project	Wolfskin Solar, LLC
FERC Form 556	QF19-681-002
Size/Expected Output of Facility	38MW
Location	Oglethorpe County, Georgia
Fuel and Technology Type	Solar photovoltaic
Operational Characteristics (anticipated load profile) • capacity factor • dispatchability (ability to schedule energy output) • availability factor	• Capacity Factor – 27.6% • Dispatchability - Solar • Availability Factor - 98.5%
Cost of Energy Delivered	Project currently compensated for energy under that certain Standard Contract for the Purchase of Non-Firm Energy From a Qualifying Facility by and between Wolfskin Solar, LLC and Georgia Power Company dated March 29, 2019.
Commercial Operation Date	Expected December 2024

Project Life of Facility	40 years from the Commercial Operation Date
Designation as a small power production QF or cogeneration QF	Small power production QF

Heelstone requests that all correspondence related to this QF Notice of Intent be sent as follows:

Heelstone Renewable Energy, LLC
555. South Magnum Street - Suite 400
Durham, NC 27701
Attention: W. Austin Scheffy
Email: waschefty@HeelstoneEnergy.com and Legal@HeelstoneEnergy.com

Sincerely,

W. Austin Scheffy
Chief Investment Officer