Exhibit 1

Plaintiff's Response to Defendant's Motion to Dismiss

EXHIBIT 1

Included below is a non-exhaustive listing of additional pertinent distinctions between claim 1 of the '307 Patent and other asserted claims, both in the '307 Patent and the other Asserted Patents:

Patent, Claim	Claim Element
'307 Patent, claim 14	"a monitoring and control system in communication with the distributed computing system via the network"
'307 Patent, claim 15	"natural gas processing system in communication with the electrical power generation system, the natural gas processing system adapted to process raw natural gas into the fuel gas"
'307 Patent, claim 16	"wherein the plurality of distributed computing units are adapted to mine a cryptocurrency"
'309 Patent, claim 1	"a monitoring and control system in communication with the electrical power generation system and the distributed computing system via the network, the monitoring and control system adapted to: monitor the gas profile of the fuel gas received by the electrical power generation system; and upon determining a change in the gas profile, automatically modulate an electrical load of the distributed computing system"
'309 Patent, claim 14	"wherein the plurality of distributed computing units are adapted to mine a cryptocurrency"
'821 Patent, claim 6	"a monitoring and control system in communication with the distributed computing system via the network"
'821 Patent, claim 7	"wherein at least one of the power-generation modules comprises an engine-type generator"
'821 Patent, claim 8	"wherein the high-voltage electrical output generated by the engine-type generator is from about 70kW to about 2MW"
'821 Patent, claim 15	"wherein the plurality of distributed computing units are adapted to mine a cryptocurrency"
'059 Patent, claim 1	"the power generation module further including monitoring and control equipment . . . in direct communication with the generator component and in remote communication with a monitoring and control system"

EXHIBIT 1 (CONTINUED)

Patent, Claim	Claim Element
'059 Patent, claim 1	"automatically monitoring, by the monitoring and control equipment of the power generation module, one or more operational parameters of the power generation module and controlling the generator component; and upon determining a change in the one or more operational parameters of the power generation module, modulating an electrical load of the plurality of distributed computing units by the monitoring and control system"
'059 Patent, claim 3	"wherein the plurality of distributed computing units are adapted to mine a cryptocurrency"
'059 Patent, claim 6	"wherein the fuel gas stream is received from a natural gas processing system"
'059 Patent, claim 10	"wherein the one or more operational parameters of the power generation module [that are monitored by the monitoring and control equipment] include a composition of the fuel gas"
'059 Patent, claim 12	"wherein the one or more operational parameters of the power generation module [that are monitored by the monitoring and control equipment] include a fuel gas flow rate"
'059 Patent, claim 15	"wherein the monitoring and control equipment include sensors at the power generation system"
'059 Patent, claim 16	"monitoring, by monitoring and control equipment, operational parameters of the power generation module, the monitoring and control equipment being in direct communication with the power generation module and in remote communication with a monitoring and control system; and automatically modulating, by the monitoring and control system, based on the monitored operational parameters, an electrical load of the plurality of distributed computing systems"
'059 Patent, claim 17	"wherein the operational parameters [monitored by the monitoring and control equipment] comprise a composition of the fuel gas"
'059 Patent, claim 19	"wherein the plurality of distributed computing units are adapted to mine a cryptocurrency"
'059 Patent, claim 22	"wherein the fuel gas stream is received from a natural gas processing system"
'059 Patent, claim 24	"wherein the operational parameters [monitored by the monitoring and control equipment] comprise a fuel gas flow rate"
'059 Patent, claim 27	"wherein the monitoring and control equipment include sensors at the power generation system"