

REQUEST FOR BIDS #2023-035

Electricity:

University of Maine Orono

Addendum #2

This addendum changes the requested products in the Supplier Bid Form as follows. A revised SBF is attached.

Requested Products:

- Fixed All Inclusive
- FCM Pass Through
- Fixed FCM Rate Adjustable
- LMP DA Adder – including all components except for energy
- 50% Load Following Block

Sarah Bilodeau

Competitive Energy Services, LLC

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1/17/2023



Supplier Bid Form
Due 01/23/2023

Please fill out all applicable items highlighted in yellow

Pricing Name:	EL_University of Maine System (Orono)
Companies:	University of Maine System (Orono)
Organization:	CES
Supplier Name:	
Annual Usage:	44,873,706
Usage Units:	kWh
CES Fee \$/kWh:	\$0
Requested Start Date:	Dec-2023

Supplier's Bid

FIXED [Minimum 25% Bandwidth]	12 mo.	24 mo.	36 mo.
Fixed All Inclusive			
Fixed FCM Pass-Through (including all charges but FCM)			
Fixed FCM Rate Adjustable			
LMP DA Adder (including all components except for energy)			
50% Load Following Block			

Credit Status

Approved	Pending	Docs Required, if necessary	Declined

Price Expiration Date/Time:

Please note that normalized data is supplied. Normalized data has been calculated on a monthly basis.

CES provides the usage profile contained herein as a courtesy to suppliers. This usage profile is an estimate of annual usage.

It should be used for reference purposes only and should not be relied upon for pricing and/or contracting unless otherwise noted. Please contact the pricing associate with any questions.

CompanyName	Billing Address	Billing Email
University of Maine System (Orond	PO Box 533, Bangor, ME 04402	
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Primary Contact	Email	Phone
Mike Swartz	michael.swartz@maine.edu	N/A
Mike Swartz	michael.swartz@maine.edu	N/A
Mike Swartz	michael.swartz@maine.edu	N/A
Mike Swartz	michael.swartz@maine.edu	N/A
Mike Swartz	michael.swartz@maine.edu	N/A
Mike Swartz	michael.swartz@maine.edu	N/A
Mike Swartz	michael.swartz@maine.edu	N/A
Mike Swartz	michael.swartz@maine.edu	N/A
Mike Swartz	michael.swartz@maine.edu	N/A

Fax	Tax Exempt	CurrentLDCAcctNum
N/A	No	10058073
N/A	No	10058087
N/A	No	10080110
N/A	No	10080111
N/A	No	10134909
N/A	No	10332389
N/A	No	35010349336
N/A	No	35013799958
N/A	No	35013966466

Service Address1	Service Address2	Service City
STEAM PLANT	N/A	ORONO
NEW SUB	N/A	ORONO
33 SALMON FARMRD	N/A	FRANKLIN
33 SALMON FARMRD	N/A	FRANKLIN
PHYSICAL PLANT	N/A	ORONO
40 HARLOWST	N/A	BANGOR
SWEETSER ST.	N/A	BELFAST
IRA C DARLING CTR, CLARKS C	N/A	SO. BRISTOL
STATE OF MAINE, LEWISTON R	N/A	MONMOUTH

Service State	Service Zip	Utility
ME	04469	Bangor Hydro
ME	04473	Bangor Hydro
ME	04634	Bangor Hydro
ME	04634	Bangor Hydro
ME	04473	Bangor Hydro
ME	04401	Bangor Hydro
ME	04915	Central Maine Power
ME	04568	Central Maine Power
ME	04259	Central Maine Power

RateClassCode	CongestionZone	KeyCode
BPTOU D4	MAINE	N/A
BPTOU D4	MAINE	N/A
BMPS	MAINE	N/A
BMPS	MAINE	N/A
BMPP	MAINE	N/A
BMPS	MAINE	N/A
E-310	MAINE	N/A
E-340	MAINE	N/A
E-310	MAINE	N/A

Unique ID	CapacityAssignment	Cap End Date
N/A	2.680304	05-31-2023
N/A	3.984532	05-31-2023
N/A	0.266984	05-31-2023
N/A	0.252357	05-31-2023
N/A	0.038403	05-31-2023
N/A	0.008316	05-31-2023
N/A	0.1253	05-31-2023
N/A	0.01868	05-31-2023
N/A	0.020262	05-31-2023

RPS Exempt

BTM

TeleMetered

No	No	Yes
No	No	Yes
No	No	No
No	No	No
No	No	No
No	No	No
No	No	No
No	No	No
No	No	No

Primary Meter	ReadCycle	dtLastRead
No	23	2022-08-31 00:00:00
No	23	2022-08-31 00:00:00
No	8	2022-08-31 00:00:00
No	8	2022-08-31 00:00:00
No	5	2022-08-31 00:00:00
No	9	2022-08-31 00:00:00
No	16	2022-08-31 00:00:00
No	16	2022-08-31 00:00:00
No	10	2022-08-31 00:00:00

Annual Usage (kWh)	Annual Demand	Usage JAN (kWh)
16,490,976	0	1,446,400
24,644,106	0	1,955,840
1,039,149	0	99,358
1,240,551	0	85,813
255,500	0	25,515
87,016	0	4,992
444,720	0	36,853
585,872	0	60,500
85,816	0	6,823

Usage FEB (kWh)	Usage MAR (kWh)	Usage APR (kWh)
1,387,616	1,458,354	1,357,652
1,850,331	1,945,483	1,920,669
103,311	115,467	106,119
104,400	114,040	99,550
26,434	26,267	20,904
7,711	7,604	6,308
29,128	32,689	32,409
49,157	48,673	45,026
7,789	8,415	8,498

Usage MAY (kWh)	Usage JUN (kWh)	Usage JUL (kWh)
1,339,564	1,342,483	1,619,366
1,976,351	2,041,719	2,461,851
111,459	101,621	105,631
115,314	110,557	146,500
19,371	17,266	19,758
6,735	7,657	9,167
38,735	34,223	54,088
38,544	41,333	46,334
7,431	6,373	7,004

Usage AUG (kWh)	Usage SEP (kWh)	Usage OCT (kWh)
1,577,506	1,300,168	1,217,067
2,501,730	2,064,223	2,046,651
86,584	22,665	60,894
118,515	84,859	79,003
15,818	17,867	19,977
8,772	9,876	5,292
48,869	44,703	26,571
46,580	59,531	39,894
8,682	7,125	6,354

Usage NOV (kWh)	Usage DEC (kWh)	Demand JAN
1,207,467	1,237,333	0
2,041,957	1,837,300	0
63,758	62,282	0
93,227	88,773	0
22,063	24,261	0
5,400	7,501	0
32,907	33,547	0
56,900	53,400	0
5,617	5,705	0

Demand FEB

Demand MAR

Demand APR

0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0

Demand MAY

Demand JUN

Demand JUL

0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0

Demand AUG

Demand SEP

Demand OCT

0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0
0	0	0

Demand NOV

Demand DEC

0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0
0	0