	CONFIDENTIA	L UNTIL 04	/27/202 <sup>-</sup>	1			
UI Last Resort Service Power Supp	oly RFP <mark>012021</mark>						
Tranche	Definition	On Per	k \$/MWh	Off Peak \$/MWh	Total \$/MWh	Total \$	
UI LRS Tranche 1: Fixed Price Bid	April 1, 2021 - June 30, 2021	\$	76.60			1	
5. 2. to 1. tal. to 1. t.	7, 7, 1, 2, 2, 2, 3, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,		. 0.00	· · · · · ·	Ψσσ	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	Bidder Identification	,					
Bidder Name							
Workbook LRS - Bidder	'D"						
Bidder_D_UI_LRS_Bidder_Workbook	<_RFP_012021						
Instructions:							
DO NOT USE SAMPLE BIDDER White the second	WORKBOOK FROM RFP DOCUMENTS TO SUBMIT E or format will not be accepted.	BIDS. Use Officia	l Bidder W	orkbook with your u	ınique alpha-numer	ic identifier provided by	
2. Modify yellow cells only. Make no	changes in other cells.						
3 Do not enter pricing on this page. \$0.01/MWh.	Pricing on this page populates automatically. Enter prici	ng in tabs for eac	h Tranche	in this Workbook. \	Workbook rounds p	prices to nearest	
4. Make sure prices are <b>populated</b> for differentiate pricing by month or time	or every month and for both on peak and off peak periods of use.	. However, price	s do not ha	ave to vary on this b	asis (i.e. suppliers	are not obligated to	
	LRS" worksheet are the product of monthly UI load for GS the November 2020 migration percentages (percentage					rom entities other than	
	ng actual Last Resort Service load, irrespective of the quigations. Actual load will differ from these quantities.	antities in this tab	ole. Quanti	ties in workbook are	e for bid evaluation	purposes only and are	
7. UI is only seeking Fixed Price LRS							

0	
UI LRS TOTAL Bidding Load	ON PEAK MWh TOTAL quantities for evaluation
Month	Supplier Of Last Resort service ON PEAK
April-2021	1,380
May-2021	1,297
June-2021	1,824
Total On Peak MWh	4,501
	OFF PEAK MWh TOTAL quantities for evaluation
Month	Supplier Of Last Resort service OFF PEAK
April-2021	3,345
May-2021	3,444
June-2021	3,953
Total Off Peak MWh	10,742
Total MWh	15,243

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UI LRS Tranche 1: Fixed Price Bid	April 1, 2021 - June 30, 2							
Month	ON PEAK MWh				On Peak Fixed Price Bid Per MWh (\$/MWh)		On Peak Fixed Price Bid Times MWh (\$)	
April-2021	1,380				\$ 89.31		\$ 123,247.8	
May-2021	1,297				\$ 80.69		\$ 104,654.9	
June-2021	1,824				\$ 64.07		\$ 116,863.6	
Total	4,501						\$ 344,766.4	
Month	OFF PEAK MWh				Off Peak Fixed Price Bid Per MWh (\$/MWh)		Off Peak Fixed Price Bid Times MWh (\$)	
April-2021	3,345				\$ 89.31		\$ 298,741.9	
May-2021	3,444				\$ 80.69		\$ 277,896.3	
June-2021	3,953				\$ 64.07		\$ 253,268.7	
Total	10,742						\$ 829,907.0	
UI LRS Tranche 1: Fixed Price Bid		9	S/MWh		Bi	dder Identifi	cation	
Total On Peak Bid	\$ 344,766.41	\$	76.60					
Total Off Peak Bid	\$ 829,907.02	\$	77.26			0		
Total bid	\$ 1,174,673.43	\$	77.06		UI LRS Tranche 1: Fixed Price Bid			
					April 1, 2021 - June 30, 2021			
T-4-1 BANA/I-	45.00							
Total MWh	15,243							