Attachment B CPA Public Reporting Template for Backstop Procurement

																								9/1/20	0		Mil	stone 1				Milestone 2		Milestone 3	
Submittal	Pasource Pasource		Note, if resource name is generic (provide descriptive name)	CAISO ID (if unit h been assigned one otherwise enter N	-	Seller Name	Nameplate MW of Unit	August NQC (MW)	September NQC (MW)	NQC Fraction Local Capacity S and Area	atus CPUC Contract Approval Date(if applicable)	CPUC Approval Reference (Decision R. Advice Letter R. if applicable)	Technology Type is (AUTO-FILL)			tor nameplate Mi	rage If hybrid: can hybrid charge from grid?	Project Location: City	Project Location: County 6	Code Oper MM/I form if no	tion Date in Date D/YYYY MM/ t (Projected form yet , actual if	in Dateir DD/YYYY MM/D	n 3 from D.1 1D/YYYY 016	the last time you submitted this	submitting a co remediation the plan with co this report rig	eentity with what date ntractual signed? hts to the MM/DD/Y	ntract, interconnection was it agreement with a demonstrated path	agreement, what date was it signed? MM/DD/YYYY format.	e deeds demonstrating project site control?	signed land leases or title deeds, what is the signing I date that demonstrates full		o proceed, what is the date in the notice to proceed to start construction?	contract for demand contract, what response, imports, or sales of excess resources between contract, what response for demand contract, which is a second contract,	gred is there evidence that a project is liste online and capable of delivering energy, or in the case of demand rest. response, load reduction? (l.e., ha project begun commercial operatio or contributed to load reduction in the case of demand response?)	i as tion
2/1/	021 VOYAGR_2_VOYV	WD4		VOYAGR_2_VOYWO	4 CPA70008	Terra-Gen LLC	21.6	4.54	3.24	1 CAISO System		_	wind_low_cf					Mojave	Kern	93501	1/1/19	1/1/19	12/31/33	1 N/A	No Yes	10	/10/18 Yes			Ullima.				Yes	_
2/1/	021 arizona wind		fohave County Wind Farm (White Hills)		CPA70002	NextEra	300	39.38	39.38	0.66 CAISO System			wind high cf					Unincorporated Mohave County	Out-Of-State	86445	12/16/20	12/16/20	12/15/40	1 N/A	No Yes		0/3/19 Yes							Yes	See Note 1
2/1/	021 new generic sol		olden Fields Solar III	RTEDDY 2 SC1SR3	CPA50003	Clearway Renew LLC	40	10.8	5.6	1 CAISO System			solar					Rosamond	Kern	93560	12/22/20	12/22/20	12/21/35	1 N/A	No Yes		7/1/19 Yes							Yes	
2/1/	021 new generic bat	attery storage Lui	una Storage	N/A	Luna Storage	SPower .	100	100	100	1 Big Creek-Ventur			battery	400				Lancaster	Los Angeles	96536	7/31/21	7/31/21	7/30/36	1 N/A	No Yes		4/9/20 Yes	8/17/1	7 Yes	5/1/20	Yes	12/29/20	N/A	No	
2/1/	021 New Hybrid	Hig	igh Desert Solar + Storage	N/A	CPA50004	Goldmand Sachs Renewable Power	100	52.43	51.26	1 CAISO System			unknown	200 Solar	No	100	50 0	Victorville	San Bernardino	92394	8/1/21	8/1/21	7/31/36	1 N/A	No Yes	. 5	/11/20 Yes	2/11/19	9 Yes	3/1/19	Yes	11/20/20	N/A	No	
2/1/	021 new generic bat	attery storage Edv	dwards Sanborn Energy Storage	N/A	Edwards Sanborn Energy	y Stor Terra-Gen LLC	100	100	100	1 Kern			battery	400				Mojave	Kern	93501	8/15/21	8/15/21	8/14/36	1 N/A	Yes Yes		6/4/20 Yes	10/22/11	8 Yes	1/17/17	No		N/A	No	
2/1/	021 New Hybrid	Art	rlington Energy Center II	N/A	CPA50005	NextEra	233	132	132	1 CAISO System			unknown	528 Solar	No	233	132 0	Blythe	Riverside	92225		12/31/21	12/30/36	2 N/A	No Yes	. 1	0/2/20 Yes	12/1/1	7 Yes	6/11/20	No		N/A	No	Project come
2/1/	021 New_Hybrid	Arl	rlington Energy Center II	N/A	CPAS000S	NextEra	233	5.03	2.61	1 CAISO System			unknown	528 Solar	No	233	132 0	Blythe	Riverside	92225	12/31/21	12/31/21	12/30/36	3 N/A	No Yes	. 1	0/2/20 Yes	12/1/1	7 Yes	6/11/20	No		N/A	No	Project come
2/1/	021 New_Hybrid	Aza	zalea Solar + Storage	N/A	CPA50059	Solar Frontier Americas	60	38	38	1 Kern			unknown	152 Solar	No	60	38 0	Lost Hills	Kern	93249	12/31/22	12/31/22	12/30/37	3 N/A	No Yes	7	/14/20 Yes	6/11/20	0 Yes	4/12/19	No		N/A	No	
2/1/	021 New_Hybrid	Est	strella Solar + Storage	N/A	CPA50064	sPower .	56	28	28	1 Big Creek-Ventur			unknown	112 Solar	No	56	28 0	North Antelope Valley	Los Angeles	93536	12/31/22	12/31/22	12/30/37	3 N/A	No Yes	. 1	1/6/20 Yes	8/7/1	7 Yes	3/27/20	No		N/A	No	
2/1/	021 New_Hybrid	Day	uggett Solar + Storage	N/A	CPAS006S	Clearway Renew LLC	123	91.4	77	1 CAISO System			unknown	246 Solar	No	123 6	51.5	Daggett	San Bernardino	92327	3/31/23	3/31/23	3/30/38	3 N/A	No Yes	. 1	0/2/20 Yes	12/6/12	8 Yes	6/24/19	No		N/A	No	
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NOTE 1: The NQC of this resource is limited by the Import Cap, which is reflected in Column K. Mojave Wind August NQC would be 63 MW in August and 45 MW in September. The total allowed capacity for this import is 39.38 MW (20% of 300). The 'NQC Fraction' here is equivillant to 39.38/63.