

1. Q. This solicitation describes the product as "bundled unit contingent". Please provide additional information about the potential variability of the anticipated volume.
A. Please see Exhibit A, which includes the resources' details.
2. Q. Can SDG&E provide a list of the resources that will be generating energy? Would we get a set percentage of each of these units generation across the entire year?
A. If awarded, based on its offer, the offeror will get a percentage of the total generation of the resources listed in the attached Exhibit A.
3. Q. How would we know we are getting the percentage share that we are awarded? Will meter data of underlying resources be provided?
A. The meter data can be provided with the invoice.
4. Q. Can we bid just for Firm energy? The energy contract seems to consider this.
A. SDG&E is not offering firm energy in this solicitation.
5. Q. Volume specifies submission in 10% increments. Is a 25% increment between 25%–100% acceptable, i.e. 25%, 50%, 75%,100%?
A. SDG&E recommends adhering to the posted protocol, which states that all offers must be in 10 % increments.
6. Q. Our intent is a full calendar year 2026 delivery. However, the contract start is subject to Tier 1 advice letter approval, which may extend into early 2026. Will this be acceptable under the RFO terms?
A. The agreement will accommodate the balance of the year's volume in case CPUC approval is not obtained by the end of 2025.
7. Q. We would like to request the last five years of annual production of the facilities noted in Exhibit A
A. 5-year Generation Summary
SDG&E is offering to sell approximately 67% of the 2026 generation from the resources listed below.

	2020	2021	2022	2023	2024
Coram Energy *	26,577	13,312	13,688	20,044	25,452

Maricopa West Solar PV	45,410	43,199	43,139	40,578	47,615
Sycamore Energy 1	5,328	7,929	8,362	7,876	8,654
San Marcos Energy	12,979	11,483	11,047	10,802	12,469
Pacific Wind Lessee	301,936	308,000	306,934	263,954	311,124
Manzana Wind	262,307	303,103	277,707	248,464	287,858

**Note: Coram Energy ends in February 2026.*