PG&E's Participants' Webinar

Distribution Investment Deferral Framework (DIDF) 2023-24 Partnership Pilot RFO

January 31, 2024





Agenda

Topics

Introduction and Safety

Distribution Services Needed

Program Overview

- Process Overview
- Eligibility
- Technology Neutral Pro-Forma

Submittal Process

Intermission

Q&A

Accessible versions of our documents can be made available upon request.

Presenter

Sandy Burns

Megan Ching

Sandy Burns

Bev Moris

Team



Webinar Format

- We will discuss public, non-confidential information only
- Participants should email questions to <u>PartnershipPilotDIDF@pge.com</u> during the presentation and copy
 - PG&E will not take live questions during the webinar; emailed questions will be compiled and answered at the end of the webinar
 - PG&E might not address all questions during the Q&A portion of this webinar
 - After the webinar, PG&E will compile and post a Q&A document on PG&E's DIDF Partnership Pilot website.
- This webinar presentation deck will be posted on PG&E's DIDF Partnership Pilot website.
 http://www.pge.com/didf-partnership-pilot



Webinar Disclaimers

- This presentation is intended to provide a summary of the information and requirements set forth in the Partnership Pilot (PP) materials
- Participants should carefully review the Protocol and all materials available on PG&E's Partnership Pilot website at http://www.pge.com/didf-partnership-pilot
- To the extent that there are any inconsistencies between information provided in this presentation and the requirements in the PP materials, the PP materials published on PG&E's website shall govern



Communications - Website

• PG&E has established a <u>DIDF Partnership Pilot RFO</u> website where Participants may access information. Note that RFO documents will be available only via the online Power Advocate platform and no longer accessible from the website. Power Advocate links to all open opportunities are posted on the website. New opportunities launched are:

Deferral locations	Power Advocate link	Event ID
Camden 1106	https://www.poweradvocate.com/pR.do? okey=216550&pubEvent=true	216550
Giffen Bank 2 (Participants must submit NDA before access is granted)	https://www.poweradvocate.com/pR.do? okey=216551&pubEvent=true	216551
Green Valley Bank 4	https://www.poweradvocate.com/pR.do?okey=216552&pubEvent=true	216552

- The link to the <u>Non-Disclosure and Use of Information Agreement (NDA) (DOCX)</u> is also posted on the website.
- All solicitation communications should be directed to: PartnershipPilotDIDF@pge.com.



Customer Confidentiality

15/15 Rule:

PG&E follows aggregation and anonymization rules to respect and protect customer privacy.

PG&E's interpretations and applications of the Commission's customer confidentiality aggregation standards comply with the aggregation standards for customer energy usage and personally identifiable information adopted in CPUC D.14-05-016 at pp. 26-27.

As per CPUC D.14-05-016, redact if

one customer makes up >15% total consumption

-OR-

0 < residential customers downstream < 100

-OR-

0 < non-residential customers downstream < 15

Redacted information is listed as "Customer Confidential" or "CC", or shown as a blank grey cell

Distribution Services Needed





Partnership Pilot Project Locations

Candidate Deferral	GNA Facility Name	In-Service Year
	Hardwick Bank 1	
Camden 1106	Henrietta Bank 5	2026
	Camden 1102	
	Giffen Bank 1	
Giffen Bank 2	Giffen 1103	2026
	Giffen 1102*	
One or Velley Bende 4	Green Valley Bank 3	0000
Green Valley Bank 4	Green Valley Bank 2	2026

[•] CUSTOMER CONFIDENTIAL: due to their peak loads violating the 15-15 customer privacy rule, NDA required to access information.





Technical and Operational Requirements Overview

Deferral Need	Grid Need Location	Targeted Procurement (MW)	Delivery Month Range	Max Calls/ Year	Delivery Hour Range	Hours Duration	Delivery Day Range	In-Service Date
	Hardwick Bank 1	1.72	Jun-Aug	84	4PM-11PM	5	Mon-Sun	2026
Camden 1106	Henrietta Bank 5	1.73	Apr-Jul	39	12AM-4AM 4PM-9PM	4	Mon-Sun	2026
	Camden 1102	1.90	Jun-Aug	84	12PM-10PM	7	Mon-Sun	2026
	Giffen Bank 1	10.57	Apr-Oct	197	12AM-12AM	24	Mon-Sun	2026
Giffen Bank 2	Giffen 1103	0.20	Jun-Jul	30	12AM-2AM 6AM-11PM	5	Mon-Sun	2026
	Giffen 1102	CC	CC	CC	CC	CC	CC	2026
Green Valley	Green Valley Bank 3	0.26	May-Oct	65	8AM-11AM 4PM-8PM	3	Mon-Fri	2026
Bank 4	Green Valley Bank 2	2.19	Apr-Oct	153	7AM-12PM 4PM-8PM	7	Mon-Sun	2026



Green Valley Bank 3 and Green Valley Bank 2

GREEN VALLEY BANK 4 DEFERRAL OPPORTUNITY



Technical and Operational Requirements

Green Valley Bank 3								
Tranche #	In-Service Year	Acceptance Trigger (MW) Targeted Procurement Goal (MW)		Procurement Cap (MW)				
1	2026	0.23	0.26	0.31				
2	2027	0.51	0.57	0.68				
3	2028	0.84	0.94	1.12				
4	2029	1.25	1.39	1.66				
5	2030	1.79	1.98	2.38				
6	2031	3.01	3.35	4.02				
7	2032	4.28	4.28	5.70				

	Green Valley Bank 2									
Tranche #	In-Service Year	Acceptance Trigger (MW)	Targeted Procurement Goal (MW)	Procurement Cap (MW)						
1	2026	1.97	2.19	2.63						
2	2027	2.22	2.47	2.96						
3	2028	2.52	2.81	3.37						
4	2029	2.92	3.24	3.89						
5	2030	3.45	3.84	4.61						
6	2031	4.49	4.99	5.99						
7	2032	5.74	6.38	7.65						

- 0.26 MW must be sourced at Green Valley Bank 3 for Tranche 1
- 2.19 MW must be sourced at Green Valley Bank 2 for Tranche 1

^{*}Procurement goals for tranches after Tranche 1 are not finalized and will be updated annually via our distribution planning process.



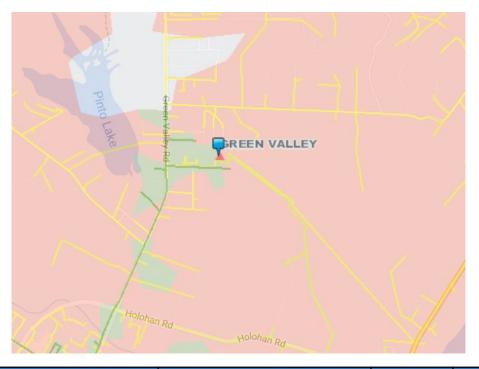
Technical and Operational Requirements

	Expected Performance and Technical Requirements									
Candidate Deferral	GNA Facility Name	In-Service Date	Requirement	Real Time (RT) or Day Ahead (DA)	Grid Need (MW)	Month	Delivery Days	Calls/ Year	Hours	Duration (Hours)
Green Valley Bank 4	Green Valley Bank 3 Green Valley 2101 Green Valley 2104	2026	Α	DA	0.26	5-10	Mon-Fri	65	8AM-11AM, 4PM-8PM	3
	Green Valley Bank 2 Green Valley 2102 Green Valley 2103	2026	В	DA	2.19	4-10	Mon-Sun	153	7AM-12PM, 4PM-8PM	7



Green Valley Bank 3 Location Overview

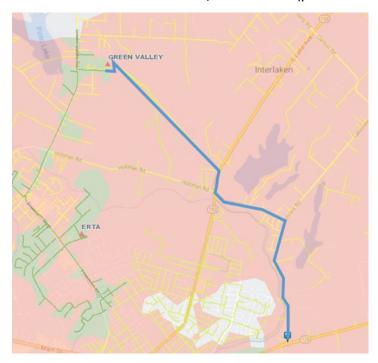
LocationSanta Cruz County



Candidate Deferral	GNA Facility Name	In-Service Date	Grid Need (MW)
Croon Valley Book 4	Green Valley Bank 3	2026	0.26
Green Valley Bank 4	Green Valley Bank 2	2026	2.19

Interconnection

Install DERs along Green Valley 2101 section in blue, from substation to intersection of Riverside Road and Lakeview Road/Switch 9503 (preferred location).

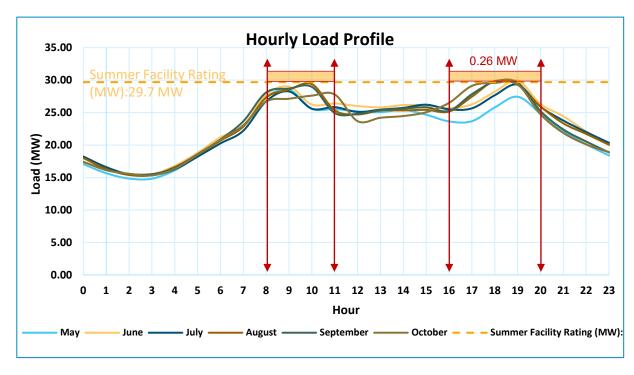


- Equipment: Green Valley Bank 3

 Feeders 2101 and 2104
- Electrical Service:
 - 29.70 MVA (summer rating) bank with two 21 kV feeders



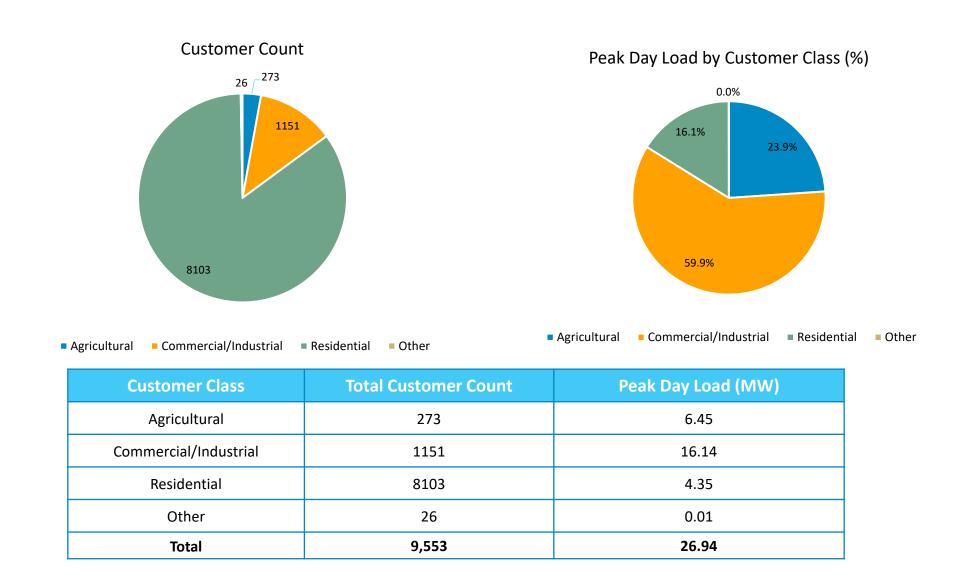
Technical and Operational Requirements



Candidate Deferral	GNA Facility Name	Requirement	Real Time (RT) or Day Ahead (DA)		Month	Delivery Days	Calls/ Year	Hours	Duration (Hours)
Green Valley Bank 4	Green Valley Bank 3 Green Valley 2101 Green Valley 2104	А	DA	0.26	5-10	Mon-Fri	65	8AM- 11AM, 4PM-8PM	3

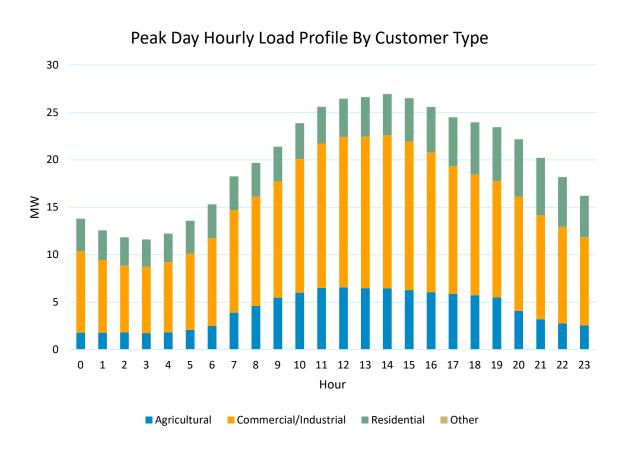


Customer Composition – Green Valley Bank 3 (Peak Load Day – June 21st, 2022)





Load by Customer Class – Green Valley Bank 3 (Peak Load Day – June 21st, 2022)



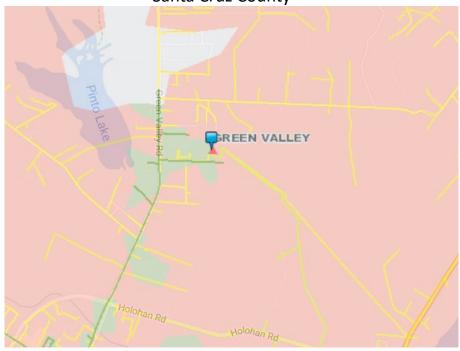
Historical 2022							
Observed Peak	Installed DERs						
Load (MW)	Solar PV (MW)	Mixed (MW)					
26.94	7.41	0.51					



Green Valley Bank 2 Location Overview

Location

Santa Cruz County



Candidate Deferral	GNA Facility Name	In-Service Date	Grid Need (MW)
Croon Valley Book 4	Green Valley Bank 3	2026	0.26
Green Valley Bank 4	Green Valley Bank 2	2026	2.19

Interconnection

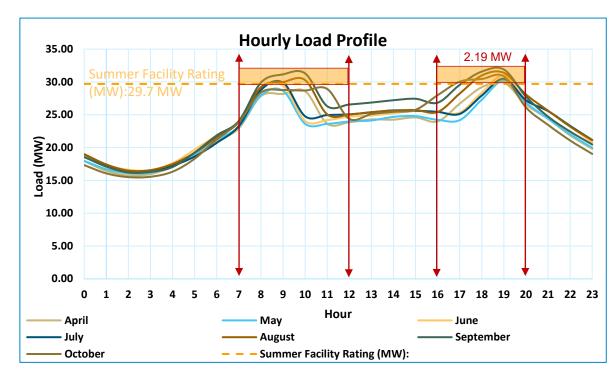
Install DERs on along the Green Valley 2103 section highlighted in blue, along Green Valley Road from Harkins Slough Road (preferred location).



- Equipment: Green Valley Bank 2 Feeders 2102 and 2103
- Electrical Service:
 - 29.70 MVA (summer rating) bank with two 21 kV feeders



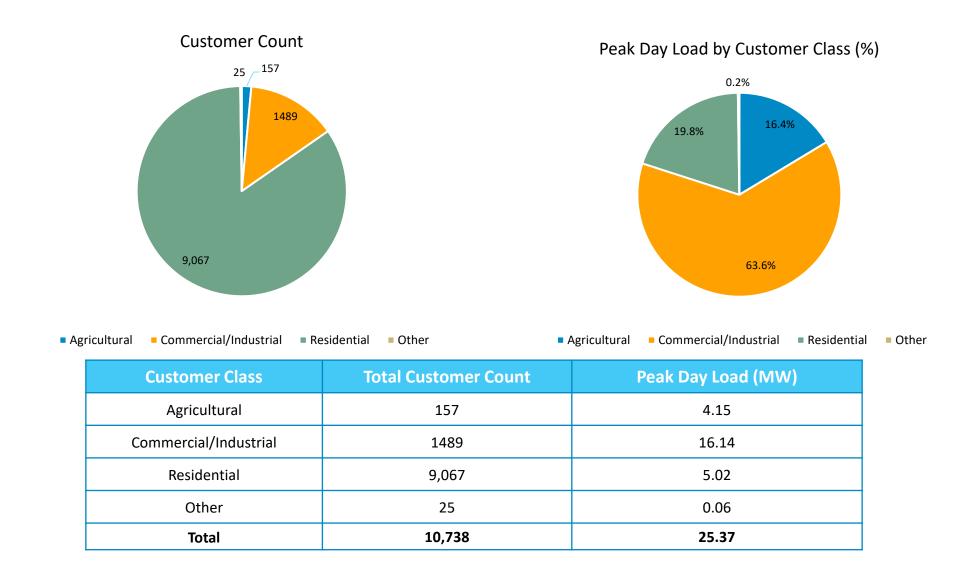
Technical and Operational Requirements



Candidate Deferral	GNA Facility Name	Requirement	Real Time (RT) or Day Ahead (DA)		Month	Delivery Days	Calls/ Year	Hours	Duration (Hours)
Green Valley Bank 4	Green Valley Bank 2 Green Valley 2102 Green Valley 2103	В	DA	2.19	4-10	Mon-Sun	153	7AM- 12PM, 4PM-8PM	7



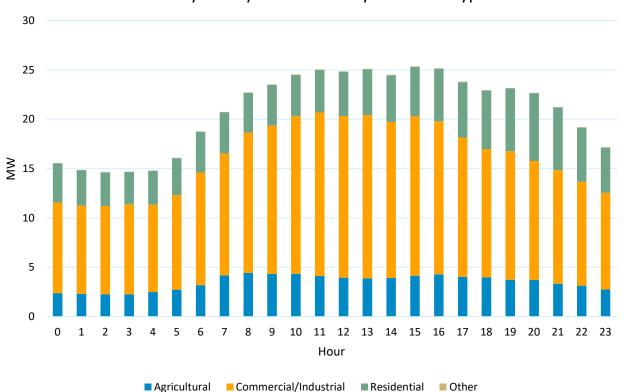
Customer Composition – Green Valley Bank 2 (Peak Load Day – September 7th, 2022)





Load by Customer Class – Green Valley Bank 2 (Peak Load Day – September 7th, 2022)





Historical 2022							
Observed	Installed DERs						
Peak Load (MW)	Solar PV (MW)	Synchronous (MW)	Mixed (MW)				
25.37	6.16	3.60	0.20				

DIDF Partnership Pilot Process Overview





Pilot Design

- This is a tariff pilot designed to test a streamlined participation process for aggregators
- This a first-come/first-served program
 - PG&E will accept capacity reservations and sign TNPF contracts with aggregators once it has met 90% of the grid need
 - PG&E will continue to sign contracts up to 120% of grid need
 - If PG&E has not received sufficient reservations by the contingency date to meet 90% of the procurement goal, PG&E will proceed with the traditional wires solution
 - PG&E reports progress toward procurement goals monthly



Subscription Window*

Tranche 1 Subscription Dates						
Opportunity	Acceptance Trigger (MW)	Subscription Reservatio Launch Deadline		Subscription Duration (Days)	Contingency Date	In-Service Date
Camden 1106	5.35	1/16/2024	9/4/2024	233	11/3/2024	2026
Giffen Bank 2	СС	1/16/2024	8/2/2024	200	10/1/2024	2026
Green Valley Bank 4	2.45	1/16/2024	9/3/2024	231	11/1/2024	2026

PG&E encourages Participants to submit reservations as soon as possible

Sellers with signed contracts in Tranche 1 will have priority in Tranche 2

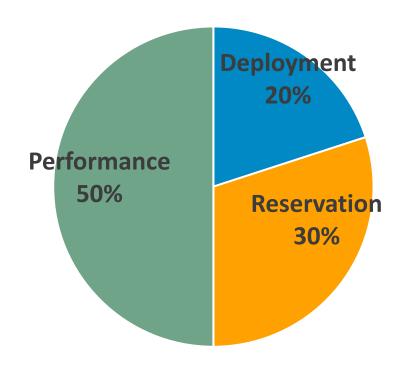
* One open project (Embarcadero 1116) remaining from the 2021 program cycle. The last day to submit applications for Embarcadero 1116 is April 1, 2024.



Budget Allocation Methodology

- Pilot budgets are based on 85% of the Deferral Value
- Each tranche year's budget is based on the following:
 - One-year duration
 - Value of investment using the tranche's In-Service Date
- Availability of sequential tranche budgets is contingent upon updated load forecast as defined in PG&E's annual Distribution Planning Cycle

Budget Allocation Distribution





Budget Summary by Opportunity for 2024 Projects

Total Potential Budget: ~\$5.0M

Total
Number of
Tranches
aligns with
10- year
grid need
forecast

Candidate Deferral (\$1000s)	In-Service Year	Tranche 1	Tranche 2*	Tranche 3*	Tranche 4*	Tranche 5*	Tranche 6*	Tranche 7*	Total Potential Budget
Camden 1106	2026	\$2,116							
Giffen Bank 2	2026	CC							
Green Valley Bank 4	2026	\$1,363							

*Sequential tranche budgets are based on updated grid needs forecasts and/or meeting Acceptance Thresholds



Payment Structure

Tranche 1 Payment Distribution by Opportunity

Opportunity	Deployment (\$/ MW) per year	Reservation (\$/ MW) per reservation month	Performance (\$/ MW) per call
Camden 1106 – Hardwick Bank 1	\$55,900	\$25,290	\$2,020
Camden 1106 – Henrietta Bank 5	\$55,900	\$25,290	\$2,020
Camden 1106 – Camden 1102	\$55,900	\$25,290	\$2,020
Giffen Bank 2 – Giffen Bank 1	CC	\$1,540	\$90
Giffen Bank 2 – Giffen 1103	CC	\$1,540	\$90
Giffen Bank 2 – Giffen 1102	CC	CC	CC
Green Valley Bank 4 – Green Valley Bank 3	\$78,800	\$17,150	\$1,370
Green Valley Bank 4 – Green Valley Bank 2	\$78,800	\$17,150	\$1,370



Program Design-Eligibility

Aggregators

- Aggregators must have passed the pre-screening in order to participate
- Aggregators must get customer commitments in advance of submitting a capacity reservation and identify those customers
 with the reservation
- Aggregators must sign the Technology Neutral Pro-forma
 - Aggregators must include a measurement and verification plan with their submittals or indicate acceptance of TNPF M&V approach

Location

- Project customers must be located on specified lines/feeders. Please access the Power Advocate platform to see the Partnership Pilot protocol for more information.
 - Projects may require more specific points of interconnection along the feeder. Sketches of these interconnection points are provided in Section II.A. of the protocol.

Technology

• All BTM technologies eligible

Double payments/double counting

- Projects must be fully or partially incremental to PG&E's programs, tariffs, and solicitations
- Participants must submit Appendix B Section 5 of the RFO materials to demonstrate how their Offer is incremental
- Energy efficiency Participants may choose to have their Offer evaluated for incrementality on a project-specific basis or having their Offer evaluated based on a pre-specified overlap factor of 2%.



Program Design-Eligibility (continued)

Participants must demonstrate how Projects are incremental:

Resources can be:		Examples
Fully Incremental	Not already sourced through another program, tariff, solicitation	 Add-on's to existing DERs, such as the addition of dispatchable storage to an existing PV resource New programs; EE Technology not included in Portfolio
Partially Incremental	Partially sourced through another program, tariff, solicitation	Enhanced uptake of DER over base
Not Incremental	Wholly sourced through another program, tariff, solicitation	Rooftop PV compensated under NEM without enhancement; Existing DG or ES compensated under SGIP without enhancement; EE or DR portfolio resources without enhancement

Technology Neutral Pro Forma (TNPF) Overview





Transaction

- Product: Distribution Services in accordance with Operating Parameters
 - Increase/decrease load or increase/decrease generation during specified hours, which vary by location
 - Sellers are free to monetize other revenue streams
 - Seller is free to operate the resource how it wants outside of the Delivery Day
- Seller commits to provide Product at Contract Quantities
 - Seller may sell excess amount of Product from Project to third parties
 - Seller may sell other attributes of the Project to third parties
- Dispatchable Sellers will be instructed on whether they are required to provide distribution capacity by 8 am day-ahead
 - Project may be dispatched at the Buyer's discretion up to the Contract Capacity
 - Seller will provide PG&E with real-time visibility into DER performance
 - Sellers are required to install a communications system and equipment for PG&E to be able to remotely monitor Project status on an aggregate and individual unit basis



Contract Payments

Dispatchable Resources

- Deployment payment paid on a \$/MW basis upon successful completion of installation and Performance Testing
- Reservation Payment
 - Fixed price (\$/kW-month)
 - Compensation is dependent on delivery of services when called; Seller receives full reservation payment if no dispatches are needed
- Performance Payment
 - \$/kW/day
 - Seller receives compensation based on how it responds to dispatch instruction

Non-Dispatchable Resources

- Deployment payment paid on a \$/MW basis when Seller has completed installation
- Combined Reservation Payment and Performance Payment \$/MW/year
- Seller receives compensation to the extent it reduces load during grid need hours



Project Site and Customers

- Sellers are solely responsible for acquiring Customers and responsible for all marketing activities
- Sellers may remove or replace Sites/Customers, provided that changes are in accordance with safety provisions
- Seller must provide PG&E a list of Customers and satisfy incrementality criteria prior to Initial Delivery Date
 - Changes to initial Customer list must continue to satisfy incrementality criteria
- Seller must provide aggregate and individual site operational data



Performance Assurance

Performance Assurance

- **Project Development Security** is due to PG&E within ten (10) business days of contract execution and must be in the form of a letter of credit or cash and in the following amounts:
 - \$40/kW for all resources
- Delivery Term Security is due to PG&E before the Initial Delivery Date and will be held by PG&E throughout the delivery term
 - \$40/kW
 - Seller may apply Project Development Security toward the Delivery Term Security
- Damage Payment/Termination Payment
 - In an event of default, defaulting party will owe non-defaulting party an amount equal to the performance assurance



Conditions Precedent

Initial Delivery Date shall not occur until Seller:

- Has constructed the Project and provided certification from an independent engineer that Project is commercially operable and constructed in accordance with the safety requirements
- Has passed an initial Performance Test demonstrating that the Project is capable of delivering Distribution Service (Dispatchable only)
- Has provided PG&E with a list of Sites and Customers and PG&E has verified that such Sites/Customers are incremental
- Has provided Delivery Term Security
- Has submitted safety attestation



Events of Default and Early Termination

Early Termination

- Seller may terminate contract early if interconnection study results are not received or if they indicate interconnection costs are beyond a prespecified threshold.
- Early termination must be exercised in time for PG&E to execute contingency plan.
- Seller subject to reduced damage payment.

Events of Default

- Failure to meet two Critical Milestones
- Failure to meet Initial Delivery Date
- Monthly Distribution Services Factor averages less than 80% for any calendar year
- Results of Performance Test shows that the Project provides less than 85% of Contract Capacity

Submittal Process and Reservation Form Overview





Submittal Process

- Reservations must be submitted via the online platform at Power Advocate. Only accepted registrants are permitted to submit Reservations. Links to register on Power Advocate can be found on the website and earlier in this slide deck.
- PG&E strongly encourages you to submit Reservations well in advance of Reservation closing dates, since Reservations are on a first-come first-served basis.
- PG&E will only consider Reservations that, as of the closing dates, are complete and conforming Reservations.
- Reservation closing dates are project-dependent:
 - Camden 1106: September 4, 2024 at 5:00 PM (PPT)
 - Giffen Bank 2: August 2, 2024 at 5:00 PM (PPT)
 - Green Valley Bank 4: September 3, 2024 at 5:00 (PPT)



Required Reservation Submission Forms

To be complete, Reservation package(s) must be in the format as specified in the Protocol documents and include:

- Fully Completed Reservation Form*. Format: MS Excel XLSB
- Aggregator Affidavit. Format: PDF
- Completed TNPF Contract*. Format: MS Word DOC

Note: PG&E's TNPF Appendix VIII includes proposed Measurement and Verification methods, varying by technology. Indicate whether you will be using the proposed methodology or if you will be proposing an alternate methodology for Measure and Verification.

*Reservation submission for confidential grid need opportunities, requires a signed NDA to access the confidential version of the Reservation Form and the TNPF Contract.



Reservation Forms

Non-Confidential Reservation Form

 Reservation Form for the Camden 1106 and Green Valley Bank 4 deferral opportunities are available on Power Advocate.

Confidential Reservation Form

Reservation Form for Giffen Bank 2 opportunity

This opportunity includes confidential load information. In order to receive this reservation form, please send a completed and executed Non-Disclosure and Use of Information
Agreement (NDA) (DOCX) to PartnershipPilotDIDF@pge.com. Once accepted, you will be notified to register on Power Advocate and your request for access will be granted.

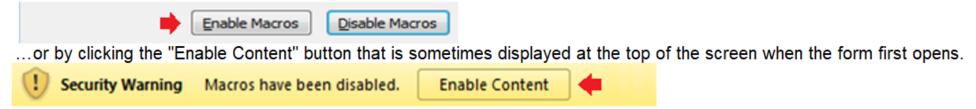


Reservation Form – Instructions

Be sure to <u>ENABLE CONTENT</u> when opening the Reservation Form.

ENABLE MACROS - OTHERWISE THIS WORKBOOK WILL NOT FUNCTION PROPERLY.

Macros can be enabled by clicking the "Enable Macros" button on the "Microsoft Excel Security Notice" that is displayed before the form

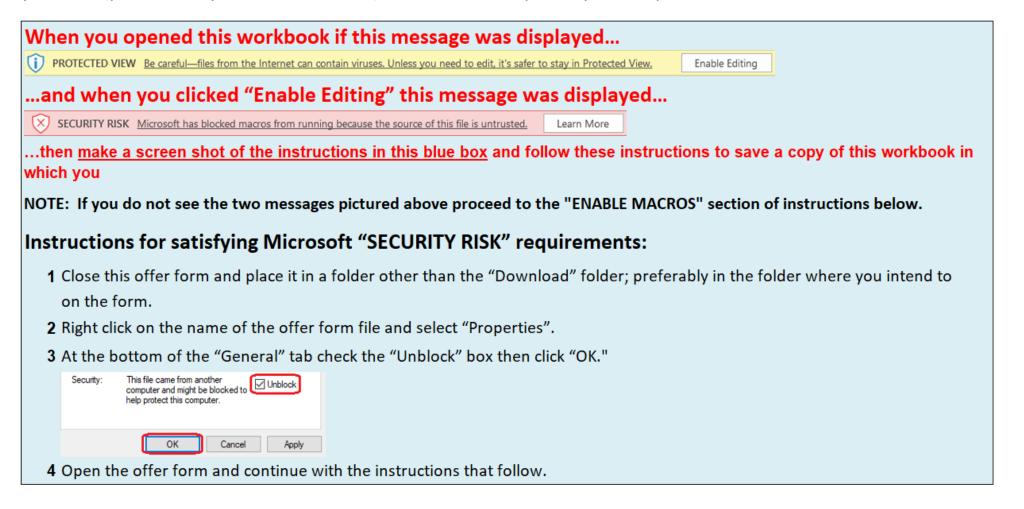


Please make sure you save often and submit the form in Microsoft Excel ".xlsb" format.
 No other formats will be accepted.



Reservation Form – Instructions

NEW: Microsoft has made changes to their Security Risk Requirements. Depending on what Microsoft version you use (particularly newer versions), additional steps may be required:





Reservation Form – Instructions

Tabs open automatically from left to right as you progress through the Reservation Form.

Release Date	Notes
1/16/2024	Initial release





Reservation Form – Create Reservation



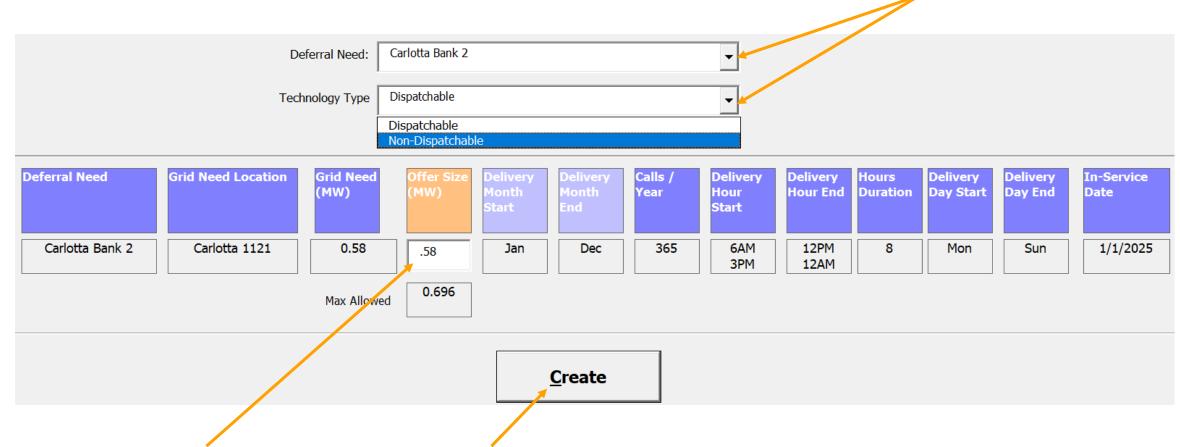
Participants can submit offers for a grid need location by selecting the "Create Reservation" button in the 'Create Reservation' tab at the bottom.





Reservation Form – Create Reservation

Select the Grid Need Location you would like to make a Reservation for from the drop-down lists



Enter the Reservation size and hit the Create button



Reservation Form – Reservation Info

Instructions

Create Reservation (Reservation Info) CustomerInformation

DIDF Partnership Pilot Application Form

SupplyChainResponsibility

File_Name

Clicking the Create button will open the 'Reservation Info' tab with this vertical reservation form. All reservation information will start at the top and work down in the single column A.

COLOR CODING

GRAY cells: Are automatically calculated from your input – these are locked

GREEN cells: Indicate you have entered appropriate complete information

ORANGE cells: Indicate areas to be filled in. They will turn to GREEN once completed.

	BidID:	NA
		Α
Reservation BASE DATA		
Deferral Need	Carlotta Bank 2	
Grid Need Location	Carlotta 1121	
Grid Need (MW)	0.58	
Reservation Size (MW)	0.58	
Delivery Month Range Start	Jan	
Delivery Month Range End	Dec	
Calls/Year	365	
Hours Duration	8	
Delivery Day Range	Mon	
Delivery Day Range	Sun	
In-Service Date	2025	
Deferral Term (Years)	1	
USE THIS RESERVATION		
Submit this Reservation for consideration	Yes	
PARTICIPANT INFORMATION		
Counterparty/Legal Entity Name		
Street Address		
City		
State		
Zip Code		
Country		
Website		
Authorized Contact #1: First Name		
Last Name		



Reservation Form - Information

Complete Participant Information cells, Project Information, and Attestations.

PARTICIPANT INFORMATION Counterparty/Legal Entity Name Street Address City State Zip Code Country Website Authorized Contact #1: First Name Last Name Title Phone 1 Phone 2 Email Authorized Contact #2: First Name Last Name Title Phone 1 Phone 2 Email Developer/Legal Entity Name (may be same as Participant) Street Address City State Zip Code Country Owners of Participant Entity or Project Name 1 Owners of Participant Entity or Project Name 1 Ownership %	Submit this Reservation for consideration	Yes
Street Address City State Zip Code Country Website Authorized Contact #1: First Name Last Name Title Phone 1 Phone 2 Email Authorized Contact #2: First Name Last Name Title Phone 1 Phone 2 Email Authorized Contact #2: First Name Last Name Citle Phone 1 Phone 2 Email Street Address City Street Address City State Zip Code Country Owners of Participant Entity or Project Name 1	PARTICIPANT INFORMATION	
City State Zip Code Country Website Authorized Contact #1: First Name Last Name Title Phone 1 Phone 2 Email Authorized Contact #2: First Name Last Name Title Phone 1 Phone 2 Email Developer/Legal Entity Name (may be same as Participant) Street Address City State Zip Code Country Owners of Participant Entity or Project Name 1	Counterparty/Legal Entity Name	
State Zip Code Country Website Authorized Contact #1: First Name Last Name Title Phone 1 Phone 2 Email Authorized Contact #2: First Name Last Name Title Phone 1 Phone 2 Email Developer/Legal Entity Name (may be same as Participant) Street Address City State Zip Code Country Owners of Participant Entity or Project Name 1	Street Address	
Zip Code Country Website Authorized Contact #1: First Name Last Name Title Phone 1 Phone 2 Email Authorized Contact #2: First Name Last Name Title Phone 1 Phone 2 Email Overloper Service Ser	City	
Country Website Authorized Contact #1: First Name Last Name Title Phone 1 Phone 2 Email Authorized Contact #2: First Name Last Name Title Phone 1 Phone 1 Phone 2 Email Phone 2 Email Developer/Legal Entity Name (may be same as Participant) Street Address City State Zip Code Country Owners of Participant Entity or Project Name 1	State	
Website Authorized Contact #1: First Name Last Name Title Phone 1 Phone 2 Email Authorized Contact #2: First Name Last Name Title Phone 1 Phone 1 Phone 1 Phone 2 Email Developer/Legal Entity Name (may be same as Participant) Street Address City State Zip Code Country Owners of Participant Entity or Project Name 1	Zip Code	
Authorized Contact #1: First Name Last Name Title Phone 1 Phone 2 Email Authorized Contact #2: First Name Last Name Title Phone 1 Phone 2 Email Developer/Legal Entity Name (may be same as Participant) Street Address City State Zip Code Country Owners of Participant Entity or Project Name 1	Country	
Last Name Title Phone 1 Phone 2 Email Authorized Contact #2: First Name Last Name Title Phone 1 Phone 2 Email Developer/Legal Entity Name (may be same as Participant) Street Address City State Zip Code Country Owners of Participant Entity or Project Name 1	Website	
Title Phone 1 Phone 2 Email Authorized Contact #2: First Name Last Name Title Phone 1 Phone 2 Email Developer/Legal Entity Name (may be same as Participant) Street Address City State Zip Code Country Owners of Participant Entity or Project Name 1	Authorized Contact #1: First Name	
Phone 1 Phone 2 Email Authorized Contact #2: First Name Last Name Title Phone 1 Phone 2 Email Developer/Legal Entity Name (may be same as Participant) Street Address City State Zip Code Country Owners of Participant Entity or Project Name 1	Last Name	
Phone 2 Email Authorized Contact #2: First Name Last Name Title Phone 1 Phone 2 Email Developer/Legal Entity Name (may be same as Participant) Street Address City State Zip Code Country Owners of Participant Entity or Project Name 1	Title	
Email Authorized Contact #2: First Name Last Name Title Phone 1 Phone 2 Email Developer/Legal Entity Name (may be same as Participant) Street Address City State Zip Code Country Owners of Participant Entity or Project Name 1	Phone 1	
Authorized Contact #2: First Name Last Name Title Phone 1 Phone 2 Email Developer/Legal Entity Name (may be same as Participant) Street Address City State Zip Code Country Owners of Participant Entity or Project Name 1	Phone 2	
Last Name Title Phone 1 Phone 2 Email Developer/Legal Entity Name (may be same as Participant) Street Address City State Zip Code Country Owners of Participant Entity or Project Name 1	Email	
Title Phone 1 Phone 2 Email Developer/Legal Entity Name (may be same as Participant) Street Address City State Zip Code Country Owners of Participant Entity or Project Name 1	Authorized Contact #2: First Name	
Phone 1 Phone 2 Email Developer/Legal Entity Name (may be same as Participant) Street Address City State Zip Code Country Owners of Participant Entity or Project Name 1	Last Name	
Phone 2 Email Developer/Legal Entity Name (may be same as Participant) Street Address City State Zip Code Country Owners of Participant Entity or Project Name 1	Title	
Email Developer/Legal Entity Name (may be same as Participant) Street Address City State Zip Code Country Owners of Participant Entity or Project Name 1	Phone 1	
Developer/Legal Entity Name (may be same as Participant) Street Address City State Zip Code Country Owners of Participant Entity or Project Name 1	Phone 2	
Street Address City State Zip Code Country Owners of Participant Entity or Project Name 1	Email	
City State Zip Code Country Owners of Participant Entity or Project Name 1	Developer/Legal Entity Name (may be same as Participant)	
State Zip Code Country Owners of Participant Entity or Project Name 1	Street Address	
Zip Code Country Owners of Participant Entity or Project Name 1	City	
Country Owners of Participant Entity or Project Name 1	State	
Owners of Participant Entity or Project Name 1	Zip Code	
Name 1	Country	
	Owners of Participant Entity or Project	
Ownership %	Name 1	
	Ownership %	

ATTESTATIONS	
Acknowledgement of Protocol	
By selecting "Yes" Participant hereby agrees to the terms of the Pilot Protocol.	
Participant acknowledges that any costs incurred to become eligible or remain	
eligible for the solicitation, and any costs incurred to prepare an application for	
this Pilot are solely the responsibility of Participant.	
By selecting "Yes" Participant hereby agrees with the Measurement and	
Verification language in the Pilot's TNPF. If Participant has edits or questions,	
Participant agrees to submit these to PartnershipPilotDIDF@pge.com at the time	
of their Application submittal.	
Title:	
Electronic Signature:	
Select "Yes" to certify that the typed name acts as your electronic signature.	
Participant Authorization	
By selecting "Yes" Participant hereby confirms that they are "a duly authorized	
representative of Participant."	
Title:	
Electronic Signature:	
Select "Yes" to certify that the typed name acts as your electronic signature.	
Attestation	
By providing the electronic signature below Participant hereby attests that all	
information provided in this Reservation Package is true and correct to the best	
of Participant's knowledge as of the date such information is provided.	
Title:	
Electronic Signature:	
Select "Yes" to certify that the typed name acts as your electronic signature.	
Multi-Use Application	
Multi-Use Application Note:	
[Per CPUC D.18-01-003 Adopted Rule 9, storage provider is required to list any	
additional services the storage resource will provide outside of this solicitation.	
Reference Table 1 within the Decision for a list of services.]	

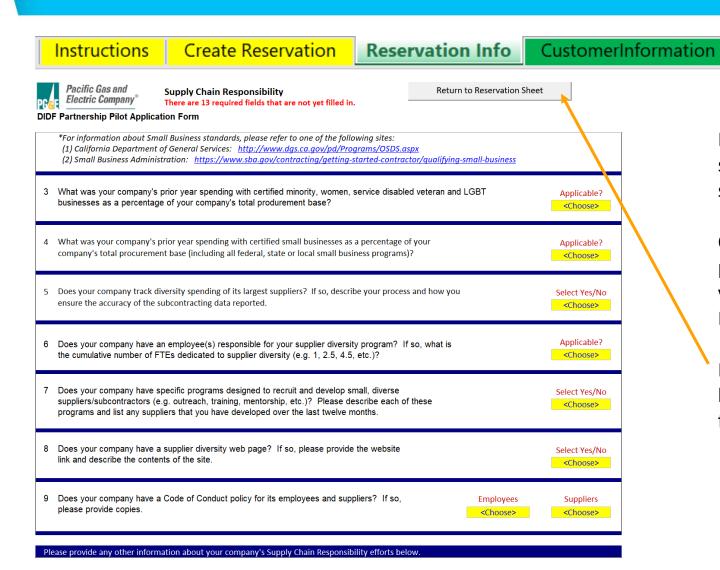


Reservation Form – Customer Information

		e illorillatio	on on custo	mers that hav	e committed			
	Return to Reservation Sheet							
stomer Last N	lame Customer First Name Customer Street A	ddress Customer City	y Customer Zip	Customer Peak Load for Deferral in JUL from 2022 (kW)	Customer Peak Load for Deferral in AUG from 2022 (kW)	Customer F for Deferr from 2022	Customer Load Reduction Commitment for OCT (kW)	Customer Load Reduction Commi for NOV (kW)
	Customer Information:	Name, addre	-	account, feede	er #, enrolled	progran	ns, deferral opp	oortunity



Reservation Form – Supply Chain



PG&E is committed to an inclusive supply chain. We track and report our supply chain information.

File Name

SupplyChainResponsibility

Complete this form, including the area provided for additional information on your company's Supply Chain Responsibility efforts.

Push the Return to Reservation sheet button to continue onto the File_Name form.



Reservation Form – File Name

must be created after you have finalized the rest of the form.

CustomerInformation SupplyChainResponsibility (Instructions Create Reservation Reservation Info File Name **IMPORTANT!** Please follow 2-step instructions carefully. Action Required: Follow file steps below This Reservation form will not be accepted if the steps outlined below have not been followed: A new File Name must be generated via the steps below for this Reservation workbook. Generate File Name. These steps will create a unique, correctly formatted name that must be given to this Reservation form file before it is submitted. This also generates When you are ready to submit this form... the BidID, and the 1) Click this button ▶ Generate File Name box below in 2) will 2) Click 'Save This File' button below to submit in authorized format. Do not make changes to the filename in the dialog box. be filled in ■ Save This File 3) Once you have named this Reservation form via the steps above and submitted this form to PG&E keep it unchanged in a secure location where Then click you can refer to it should PG&E have questions. If a PG&E representative contacts you regarding this Reservation form they will reference the file name. 'Save This File' These instructions must be exercised just prior to actual submission of the form. The file name composed above



Reservation Form - Key Takeaways

- Enable macros If problematic, see new process directions that are outlined at the top of the 'Instructions' page
- Submit a single reservation form for each grid need location. Submit on Power Advocate.
- Ensure the file name is the same as the pre-populated Offer ID.
- Pay attention to "Units", i.e. kW vs. MW.
- Be sure all fields are filled in completely.
- All required input fields should be GREEN (not ORANGE) for the reservation form to be considered Complete.
- Data contained in Reservation Forms must be consistent with contract values.

Intermission

Participants should email questions to PartnershipPilotDIDF@pge.com



Q & A



Thank You

