

State of California
California Department of Food and Agriculture
The Office of Environmental Farming & Innovation
Dairy Digester Research and Development Program
Critical Project Review Report

Date:				
Project Name/Grant Agreement Number/Award Amount: -				
Name(s) of persons in attenda		in the project Add rows as peeded	*Paginiant must be present	
Name	te visit and identify their individual roles Organization/ Title	Project Role	Contact	
Project Type:				
□ New dairy digester facility□ Restoration of a defunct dige	ester			

This section of the Critical Project Review Report allows the Recipient to provide a summary of the project which was completed. It is important that this summary captures the scope of the project and contains enough detail to provide a full understanding of the project including specific project accomplishments. Since this document will address what went right and wrong with the project, as well as

lessons learned, it is imperative that this section provide enough background information to base the details in the rest of the document on.

Project Assessment

This section of the Critical Project Review allows CDFA to assess the project as it was originally planned.

Project Tasks	Status			Notes	
Power purchase agreement (PPA) or					
offtake agreement secured.	Complete	In progress	Incomplete	N/A	
Installation of new building structures,					
flare.	Complete	In progress	Incomplete	N/A	
Lagoon excavation, double-lining and					
covering installed.	Complete	In progress	Incomplete	N/A	
Conditioning of biogas (H ₂ S scrubbers)					
Conditioning of blogds (1120 solubbers)	Complete	In progress	Incomplete	N/A	
Genset fabrication and installation					
Genset labilitation and installation	Complete	In progress	Incomplete	N/A	
Treatment of exhaust emissions (selective					
catalytic reduction)	Complete	In progress	Incomplete	N/A	
Status of Interconnection and Permit to					
Operate	Complete	In progress	Incomplete	N/A	
Startup: digester filled with manure, flaring biogas until genset installed, digester and genset start-up. Calibrate flow meters and test sensors. Automated data logging. Register for offsets trading (ARB and Climate Action Reserve)	□ Complete	□ In progress	□ Incomplete	□ N/A	
Reporting requirements					
- Quarterly progress reports	Complet	te In progress	s Incompl	lete	
,, ,					
- Final Reports	Comple	ete In progre	ss Incompl	lete	
 Post-project (5-yr) reports 	Comple	te In progress	s Incompl	lete	
Photos attached?		□ Yes	□ No		

Have all the major milestones the Work Plan been achieved attached Work Plan.		□ Complete	□ In progress	☐ Incomplete	
Notes:					
Project Timeline:					
This portion of the Critical Proj information is helpful in identify or on time.					
Project Tasks	Sched	uled Completion		Actual Completion	Comments
CDFA Staff Initials:			Date of Review:		

Recommendations

This section of the Critical Project Review should outline any recommendations CDFA has for recipient based on the site visit/project assessment.

Authorization

grant to the California Department of Food and Agriculture (CDFA), the right and permission to use and publish my story (in whole, or in
part) and photograph(s)/video for explaining and promoting Office of Environmental Farming and Innovation (OEFI)
programs. I understand that I give my permission freely and expect no compensation for this. Upon my written request, CDFA/OEFI will
send me a courtesy copy of the final product.

Signature:	Date:	
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Questions/prompts for verification form (get approval from interviewee on video or sign above):

- 1.
- How has participation in the (name of program) benefitted your operation?
 What impact has your participation in (name of program) had on you—not only on your business, but on the environment, community and/or family?
- Why is participating in an environmental program like (name of OEFI program) important to you?