

2019 DDRDP DEMONSTRATION PROJECTS
QUESTIONS AND ANSWERS (Q&A)
FEBRUARY 1, 2019

1. Q. Are only digester technologies eligible for funding?
A. Proposed technologies or strategies under the DDRDP Demonstration Projects can either be for methane production and capture, or methane destruction processes, or both.
2. Q. Does CDFA have preferred list of California based scientists for applicant to collaborate with on data collection plan?
A. CDFA does not provide a list of preferred scientists. Applicants are free to contact scientists and researchers across California universities with subject matter expertise in fields including but not limited to dairy and animal science and digester and biogas technologies for collaboration.
3. Q. Are proposed technologies required to have a proven operating history with dairy manure as primary feedstock? Would a digester with a proven operating history with non-dairy manure feedstocks be considered? Would new and innovative digester technologies with no proven operating history with any feedstocks be considered?
A. There is no requirement of operating history with dairy manure as primary feedstock. DDRDP Demonstration Projects provides flexibility to fund a broad spectrum of new and innovative technologies involved in dairy methane reduction. All technologies will be evaluated during the review process and scored according to the detailed scoring criteria provided in Request for Grant Application document on page 30.