

Sustainable Farms and Fields: Climate-Smart Livestock Management Detailed Scoring Criteria – Alternative Manure Management

SCORING CRITERIA	MAX POINTS
PROJECT PLAN AND LONG-TERM VIABILITY	25
 Project Narrative Addressed all requirements of the project narrative, including, but not limited to: a. Provided details of the project including site map and project design documents. practices and design life. b. Technologies affiliated with the project have a track record of success and are commercially available. c. The contractor installing the technology has experience with similar projects. d. Provided description of risks and how project team will address risks. e. The applicant has any contracts needed to execute the plan. f. Described the plan for long-term project viability. g. Included an evaluation component to measure the success of the project and determine whether the goals/objectives were accomplished and build in measurate milestones and a timeline to complete the evaluation before the contract expired Evaluation plan consistent with the work plan. h. Demonstrated that the applicant (including its contractors) and cooperating organizations have sufficient staff resources, technical expertise, and experience to successfully complete the proposed project. 	tc ble es.
 i. Detailed Work Plan clearly and concisely described the tasks and activities required to achieve the goals/objectives in the proposed project narrative. j. Included major work items (including but not limited to permitting, site planning, engineering, construction, equipment, field supervision, health and safety requirements, testing, bonds, cultural resource review) k. Reasonable estimate of projected timeline for the project to be operating at fur capacity included. l. Demonstrated that all tasks are logical and achievable within the grant term, and with available resources. Identified measurable targets that must be met to accomplish the project within the grant timeline, with specific dates for each target m. Long-term operations and maintenance plan included. 	II d o



This program is supported with funding from Washington's Climate Commitment Act. The CCA puts cap-and-invest dollars to work reducing climate pollution, creating jobs, and improving public health. Information about the CCA is available at www.climate.wa.gov.

PROJECT READINESS	10
 a. Provided a description of how the project will impact the DNMP and presented for updating DNMP. b. Applicant demonstrated a clear understanding of the permits necess completing the project and has permits in hand (preferred) or a plan for obtain needed permits. (Proposals will be competitively evaluated with regard to along they are in the permitting process.) 	ary for ning the
BUDGET	15
 Described and quantified sources and amount of local, state, and federal loans, other grants, and all other funding necessary to complete the pro- project. 	
 b. Provided a complete Budget addressing issues including, but not limited to: 1. Itemized costs consistent with the Work Plan. 2. Back-up documentation including quotes, estimates, and equi details in support of budget costs. 	pment
 3. Overall budget well justified and consistent with Work Plan. c. Provided a clear accounting of all costs associated with all activities necessal complete the project. Costs appeared reasonable and allowable. d. Budget is realistic and complete. 	ry to
LEVERAGE	10
a. Plan will effectively use SCC funds to leverage other funding sources.	
ESTIMATED GHG REDUCTION	25
Described the proposed project and explained how it will result in reduction of tonnes of Greenhouse Gas (GHG) emissions annually compared to e practices for the farm.	
b. Submitted output from CARB AMMP Tool modified for Washington, COMET or other approved tool. Described and provided justification for all assumptions in the calculation process.	
Applications will be competitively evaluated on their projected emissions reductions dollar requested.	s per
OTHER ENVIRONMENTAL BENEFITS	10
a. Identified project impact on air quality, odors, water quality improvement other co-benefits.	ts and

Provided an explanation of additional co-benefits provided by the project with a written explanation and supporting documentation (as applicable). Co-benefits that can potentially increase the project ranking include, but are not limited to:

- water conservation measures
- water quality improvements
- groundwater safety
- nutrient management and removal
- reduction of odor
- development of value-added products such as fertilizers and soil amendments waste heat utilization on the dairy farm
- b. Described of how the proposed project will impact the farm's manure storage capacity or overall goals for manure storage & nutrient balance. Supporting documentation must show feasibility and plan for success of any proposed cobenefits. Any assumptions must be explained in sufficient detail.

ENVIRONMENTAL JUSTICE / SUPPORT FOR UNDERSERVED POPULATIONS	5
Does this project/work address environmental justice or emphasize support of and participation by under-served, vulnerable, or over-burdened populations? For more information on these terms used please consult the SCC's Community Engagement Plan .	
TOTAL POINTS	100 *

^{*} Reviewers may add up to 5 additional points to score for projects previously submitted (but not funded) during the 2024 AMM funding round.