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Summary Form for Electronic Document Submittal

Form F

Lead agencies may include 15 hardcopies of this document when submitting electronic copies of Environmental Impact Reports, Negative Declarations, Mitigated Negative Declarations, or Notices of Preparation to the State Clearinghouse (SCH). The SCH also accepts other summaries, such as EIR Executive Summaries prepared pursuant to CEQA Guidelines Section 15123. Please include one copy of the Notice of Completion Form (NOC) with your submission and attach the summary to each electronic copy of the document.

SCH #: _____

Project Title: California Renewable Carbon

Lead Agency: Colusa County

Contact Name: Greg Plucker

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Project Location: 1.4 miles southeast of the City of Williams in Central Colusa County

City *County*

Project Description (Proposed actions, location, and/or consequences).

The new facility will use self-generated renewable biogas for process energy as well as generate and export renewable electricity to the grid (10 MW). The new biocarbon process will be net water positive and carbon negative on a lifecycle basis. The facility also will significantly reduce regional air emissions by thousands of tons per year by converting locally sourced biomass such as orchard rotations and trimmings, that otherwise undergo open burning or land disposal, into renewable biocarbon products. CRC's products will be used to displace fossil-based products and reduce environmental impacts from metals production, energy generation, and crop production, and to purify the air and water. The production facility site is located at 6229 Myers Road in unincorporated Colusa County, approximately 1.4 miles south of the City of Williams at the northeast corner of the intersection of Myers Road and Frontage Road (Figure 1). The 49.2-acre site currently accommodates the former Olam Tomato processing facility, comprising approximately 161,000 square feet of structures and supporting infrastructure including existing buildings, an existing rail spur, and two existing water wells.

Identify the project's significant or potentially significant effects and briefly describe any proposed mitigation measures that would reduce or avoid that effect.

The project has the potential to impact aesthetics due to the addtional 10,000 square feet of new construction. Air qauilty my be impacted bu the use of heavy equipment. All heavy equipment will be CARB certiffied Mitgaiton measures include using similar buidling materials and paint schemes and directional lighting. Biological resources have the potential to be impacted. Standard mitgations for VELBs, GGS, Other Special Status Species and Native Plants are required. Cultural resources may be impacted by construction activities. Standards cultural resource mtitgations have been included in thre Initail Study. A geotechnical report will be required with building pemrit applications and grading shall be kept to minimum to to address impacts. Impacts related hazards will be addressed by using products apporved general recognized accrediting institutions and by following best management and control practices. Hydrology and water quailty my be impacted by the project standard mitigation measures are applied to the project such as requirements for SWPPPs and WDRs

If applicable, describe any of the project's areas of controversy known to the Lead Agency, including issues raised by agencies and the public.

Provide a list of the responsible or trustee agencies for the project.

Califronia Department of Fish Wildlife
Central Valley Regional Water Quailty Control Board
Department of Water Resources
Public Utilities Commission
California Regional Air Quailty Board
Colusa County Air Pollution Control District