Contra Costa Airport Land Use Commission Oliveira Composting Facility (Byron)

COUNTY FILE #LP21-2042

APN: 001-041-057 & 001-041-058

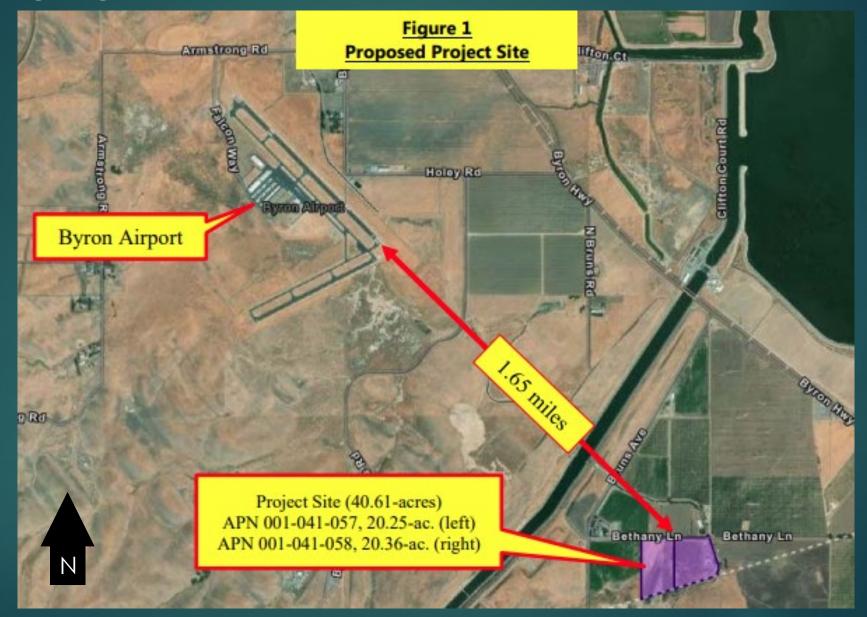
OCTOBER 16, 2025

JAMAR STAMPS, AICP, ALUC STAFF

Background

- ALUC staff presented the Proposed Project at the December 2021 ALUC meeting.
- Commissioners were mainly concerned with the Federal Aviation Administration ("FAA") Obstruction Evaluation/Airport Airspace Analysis ("OE/AAA").
- December 2022, the FAA returned a determination of no hazard to air navigation.
- September 2025 ALUC meeting:
 - Weekend operations
 - Wildlife monitoring reports to ALUC
 - Company website: https://oliveiraenterprises.com/
 - Applicant attend next ALUC meeting
 - Item continued due to lack of quorum

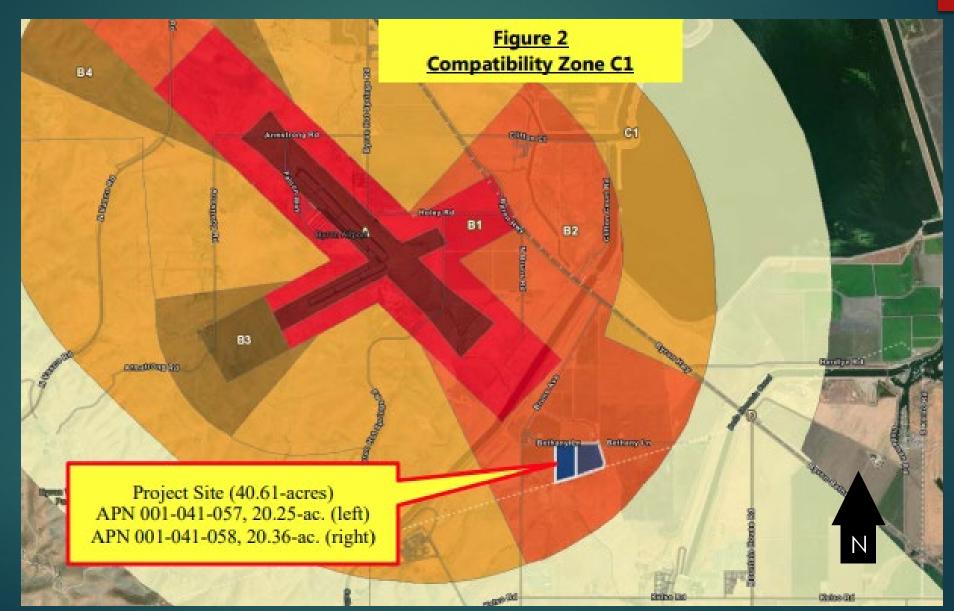
Site Aerial



Proposed Project Description

- ▶ Land Use Permit (retroactive) for a green material composting business.
- ➤ 30-acres of a 40.61-acre site (two parcels of 20.25-acres (001-041-057) and 20.36-acres (001-041-058)).
- Receives source-separated green material from customers that it hauls from as well as some commercial accounts that deliver contracted green material.
- Not open to the public.
- Site accessed via 124 & 136 Bethany Lane, off Bruns Road, just south of Byron Highway.

Byron Airport Compatibility Criteria



Vector Control

- ► Capacity of the site (in total material on-site at any one time) is estimated at 182,000 cubic yards.
- 2,500 cubic yards per day of incoming feedstocks.
- Approximately 78 trucks per day.
- Site monitoring.
- ▶ 1.65-miles from Byron Airport.
- Site activity is a vector deterrent.



Staff Recommendation

APPROVE the proposed project with the following condition:

- 1. Glare or distracting lights, which could be mistaken for airport lights, could pose a flight hazard and shall be shielded downward to ensure they do not aim above the horizon.
- Project manager, property owner or designee shall contact the Contra Costa ALUC if site conditions require application of pest control mitigations.