



# Imperial County Planning & Development Services Planning / Building

13-2025-082

**FILED**

IMPERIAL COUNTY

Sep 16 2025

CHUCK STOREY, County Clerk

By B. [Signature]  
Deputy Clerk

Jim Minnick  
DIRECTOR

## NOTICE OF INTENT

**NOTICE OF INTENT IS HERBY GIVEN** for the preparation of a  Negative Declaration  Mitigated Negative Declaration for Initial Study #25-0009/Conditional Use Permit #25-0003, Omega Harvested Metallurgical Battery Recycling Facility, pursuant to the *California Environmental Quality Act* and the County of Imperial's *Rules and Regulations to Implement California Environmental Quality Act (CEQA) as amended*.

**LEAD AGENCY:** Imperial County Planning & Development Services Department (ICPDS)

**APPLICANT:** Omega Harvested Metallurgical

**PROJECT LOCATION:** 2255 Melon Rd, Holtville, CA 92250

**POSTED**

**SEP 16 2025**

The project site  is  is not listed on any list under Government Code Section 65962.5.

Imperial County Clerk-Recorder  
California

**PROJECT DESCRIPTION:** The applicant submitted a Conditional Use Permit application (CUP #25-0003) for battery recycling facility, with Initial Study #25-0009. The project proposes to use an existing 8,000 square foot facility at 2255 Melon Road in an unincorporated area adjacent to the City of Holtville, identified under Assessor's Parcel Number (APN) 045-570-088-000. The 21.36-acre subject parcel is currently built up with 7 building structures of varying sizes and has access from Melon Road.

The proposed battery recycling facility will focus on the crushing of inert batteries. These inert, inactive lithium batteries will be discharged in a facility in Los Angeles County and then delivered to the Holtville site via truck cargo Monday through Friday. A maximum of two trucks per day will be delivered to the site and up to two trucks will be transporting the crushed materials from the site to San Diego for export to Japan. Daily deliveries are expected to be approximately 40,000 lbs and a maximum of approximately 120,000 lbs. Deliveries are expected to occur around 11:00 am, while exports will take place around 9:00 am.

Discharged batteries are received primarily from the Los Angeles County facility and, on occasion, directly from automotive Original Equipment Manufacturers (OEMs). These batteries are classified under hazardous waste code D003. Before transport, OHM's Los Angeles County facility or the Original Equipment Manufacturers conducts a complete electrical resistance discharge using customized, purpose-built equipment to ensure the batteries are safely neutralized.

All batteries are discharged to 0 volts prior to shipment, in full compliance with 49 CFR Part 397 and all applicable packaging and handling regulations. These measures are implemented to eliminate the risk of hazardous materials being released into the environment during transport.

At the project site, sand and Class D fire extinguishing agents will be readily available in sufficient quantities to suppress and extinguish any potential fires, and to prevent their spread. To minimize the risk of thermal runaway, only the volume of batteries that can be processed within a single day will be accepted onsite, stockpiling is strictly avoided.

**POST FOR 20 DAYS**

The onsite process will consist of crushing the batteries with an industrial crusher located inside the 8,000 square foot facility. The crusher will occupy an area of approximately 550 square feet. OHM employees will utilize volt meters to verify that all the batteries received at the project site are completely discharged to 0 volts. If there are any batteries found that are not completely discharged, they will be removed through a quarantine process and returned to their source for additional processing. Once batteries are confirmed as being discharged and inert, the batteries will be crushed into 1.5" to 3" chunks. Crushed materials are then placed onto metal drums which will then be transported to San Diego for shipping. The crushing system is designed as a closed system, with VOC (Volatile Organic Compound)/air quality monitoring and purifying equipment. Employees will be utilizing personal protective equipment as required.

The process takes approximately 24 hours from the time the batteries are received onsite until the time they leave the site. Crushed batteries are not stored on site for longer than 48 hours. Business operating hours are Monday through Friday, 8:00AM to 5:00PM, with a total of 4 employees working onsite at any given time.

**COMMENT PERIOD:** 09/16/25 to 10/21/25 at 5:00 p.m.

Comments will be accepted for the proposed project during this period. You may submit comments by mail, fax or email at [ICPDSComentLetters@co.imperial.ca.us](mailto:ICPDSComentLetters@co.imperial.ca.us). Only comments submitted during the specified period will be considered unless otherwise allowed under CEQA.

**DOCUMENT AVAILABILITY:** All required documents for the project are available at the ICPDS office located at 801 Main St. El Centro, CA 92243 during normal working hours of 7:00 a.m. to 5:00 p.m., Monday through Friday.

Sincerely,

A handwritten signature in black ink, appearing to read "Jim Minnick". The signature is stylized with a large, looped initial "J" and a horizontal line extending to the right.

Jim Minnick, Director  
Planning & Development Services

**Cover Sheet  
Assessment Form  
(County of Imperial)**

Initial Study #25-0009 (Omega Harvested Metallurgical Battery Recycling Facility) \_\_\_\_\_ Date: 09/16/2025

Project type/name: Initial Study #25-0009, Conditional Use Permit #25-0003

Applicant's name: Omega Harvested Metallurgical

Applicant's address: 7515 Hill Rd Canal, Winchester, OH 45697

Name of person preparing Initial Study: Luis Bejarano, Planner II

Signature of person preparing Initial Study: 

**I. Project Information**

a. Assessor's Parcel Number(s): 045-570-088-000

b. Street address: 2255 Melon Rd, Holtville, CA 92250

c. Cross street: Alamo Rd and Melon Rd

d. Township/Section/Range: Township 15 South, Section 26, Range 15 East, SBBM

e. Project area (acres) : 21.36 AC

**II. General Plan Consistency**

a. General Plan Designation. Urban

b. Is Project in an Urban area? Yes

c. Name of Urban area. Holtville

d. Is Project within an adopted Specific Plan area? No

e. Name of Specific Plan area. No

f. Existing zoning. M-1-U (Light Industrial with Urban Overlay)

g. Proposed zoning, if any. N/A

- h. Adjacent zoning. North: M-1-U, South: M-1-U, East: City of Holtville, West: A-1-U
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- i. Is proposal consistent with the site's existing or proposed zoning? Yes
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- j. Is proposal compatible with existing or surrounding zoning or can it be made compatible? Yes
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- k. Is the proposal consistent with a Specific Plan for the area? N/A
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- l. Is the proposal compatible with existing plans and planned surrounding land uses or can it be made compatible? Yes
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- m. Is the proposal consistent with the land use designation and policies of the 1993 General Plan? Yes
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**Comments:** (if any)

None.

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