ENVIRONMENTAL WASTE MANAGEMENT

PROJECT LOCATION
Campus Services Neighborhood

PROJECT DESCRIPTION
The project will construct a new building north of the existing Environmental Management Facility (EMF) to increase the storage capacity and improve the flow of hazardous waste removal.

PROJECT PURPOSE
An increased rate of hazardous waste generated in on campus research facilities requires the need for an expansion to the existing waste management facility. The project will include an adjustable dock for both semi-trailer truck and campus panel trucks, a walk-in freezer, a small office, an in-ground conveyor system and open storage space for placement, processing and moving of containers.

PROJECT COST
$3.7 million

FUND SOURCE
Non-state funds

CURRENT PHASE
Construction

COMPLETION DATE
Spring 2018

Note: Capital projects develop over time, therefore the information on this project sheet is likely to change over time. For the latest information and data please contact Community Planning at commplan@ucsd.edu