

BuildLACCD

From greater accountability, to more transparency, and improved effectiveness and efficiency, below lists the various accomplishments achieved by Proposition A/AA and Measure J/CC.

ACCOMPLISHMENTS

PV Production



Solar PV Systems Size across our 9 campuses consist a total of **10,680.6kw** systems size.



The LATTC 24th Street Parking Structure PV system was supported by DWP through a project rebate of **\$296K**.



Active project: LATTC Construction Technology Building includes a **54kw** PV rooftop system.



Pictured above: Rendering of the LATTC Construction Technology Building

Net Zero Building at



Pictured above: The Harbor College Science Complex



The Science Complex at LAHC has been awarded an LEED Rating of **Platinum (75/69)**.

The LEED Scorecard for the Science Complex at LAHC:



Sustainable Sites 15 / 14



Innovation 6 / 5



Water Efficiency 6 / 5



Material & Resources 14 / 13



Energy & Atmosphere 18 / 17



Indoor Enviromental Quality 18 / 17

Student Learning Technology



6 Nursing Program laboratories were retrofitted for an enhanced simulations learning experience at Los Angeles Southwest College.



Coupled with **Virtual Reality technology**, enables nursing students to learn in real life scenarios, adding to their clinical hour training.



Connectivity improvements include **25 WAPS** installed, enabling full indoor and outdoor coverage of the building.



Pictured Above: The LASC Nursing Lab

Fuel Cell at



Pictured above: The Fuel Cell at LAMC



Fuel Cell has the ability to generate approximately **45%** of the electricity need of Mission College.



\$1,134,469 The amount of savings the LAMC Fuel Cell will save the school in 10 years.



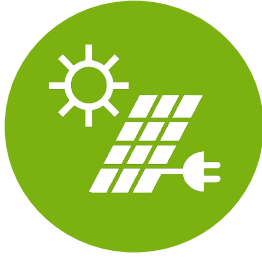
Fuel Cell Carbon offset is 979,398kg. Below is a representation of the Acres of Trees Preserved from the Fuel Cell Carbon Offset.



One Tree is equal to 250k Acres.

MEASURE CC GOALS

Thanks to the voters, LACCD has used \$9.6B to improve campus facilites, modernize how students learn and reduce its overall carbon footprint.



15% Districtwide electricity-use provided by on-site generation



Digital Migration Digitalize all construction, utility mapping and building data



3 Total Water stations at every college by fall 2020



Storm Water \$100 million to capture first inch of rainwater per campus



For more information visit: build-laccd.org