



Facilities Advisory Committee (FAC)
Meeting Minutes – January 12th, 9:00 am
Via Zoom

I. Welcome & Confirmation of Quorum

It was confirmed that we met the quorum established by Chancellor's Council.

Guests in attendance included Krystal Trussell, Joe Cabrales, Ray Carlos, Laura Estrada and Elaine Akers.

Michael Nguyen, the Co-chair, called the meeting to order at 9:09 am. Dave Stevenson motioned for approval of minutes from the October 27, 2021 meeting, which Amanda Ward seconded. The motion was unanimously approved. There were no NOES or ABSENTIONS.

II. Current Topics

A. Mask Exemption Subcommittee

At the October meeting, the committee approved the establishment of a Mask Exemption Subcommittee to review mask exemptions submitted by students. Michael Nguyen presented a proposed charge for the subcommittee: "Reviewing student requests for exemptions from the District's COVID-19 face-covering mandate. Members of the subcommittee examine exemptions and justifications, participate in the discussion, and recommend to site safety officers in recommending and granting exemptions in accordance with the state, local, and federal public-health guidance."

After some discussion, Dave Stevenson made a motion to reject the charge as written with the intent to revise, Ryan Smith seconded the motion.

YES: Dave Stevenson, Ryan Smith, Robert Jenkins, Michael Nguyen, Leilani Nunez, Sarah Yearyearn, Hassan Mirza, Mike Strong

NO: Yash Patel

ABSTAIN: Amanda Ward, Debra Castro

B. Sustainability Plan

Topic not discussed in this meeting, with the intent to revisit at the February 9, 2022 Meeting.

III. Adjournment

Michael Nguyen adjourned the meeting at 10:03 am.



Facilities Advisory Committee (FAC)
Meeting Minutes – January 12th, 9:00 am
 Via Zoom

QUORUM: Definition of Quorum is established by Chancellor’s Council. Committees cannot vote or make decisions unless they have met quorum, but in order to encourage participation, committee members can provide a designee or a proxy if they are not able to attend.

Met?	
x	50% + one of appointed* voting members (9 members)
x	Two persons from each site (CHC, SBVC, DSO)
x	Three of four constituent groups represented (faculty, classified, student, management)

Representation	Member	Present	Absent
1) Director Facilities Planning, Emergency Management & Construction - Chair	Farrah Farzaneh		x
2) Associate Director of Environmental Health, Emergency Planning & Safety Administration - Co-Chair	Michael Nguyen	x	
3) VP, Administrative Services (CHC)	Mike Strong	x	
4) VP, Administrative Services (SBVC)	(pending appointment)		
5) Facilities Director (CHC)	Larry Cook	x	
6) Facilities Director (SBVC)	Bob Jenkins	x	
7) Measure CC Campus Project Manager (CHC)	Leilani Nunez	x	
8) Measure CC Campus Project Manager (SBVC)	Ryan Smith	x	
9) Sustainability & Energy Manager	Yash Patel	x	
10) Facilities Project Manager	Hassan Mirza	x	
11) Emergency Manager	Paul Walker		x
TESS Representative	(pending appointment)		
12) Police Department Representative	Kenneth Owens		x
13) Faculty Representative, CHC	Amanda Ward	x	
Faculty Representative, SBVC	(pending appointment)		
CTA Representative	(pending appointment)		
14) CSEA Representative	Dave Stevenson	x	
15) Classified Representative	Sarah Yearyear	x	



Facilities Advisory Committee (FAC)
Meeting Minutes – January 12th, 9:00 am
 Via Zoom

QUORUM: Definition of Quorum is established by Chancellor’s Council. Committees cannot vote or make decisions unless they have met quorum, but in order to encourage participation, committee members can provide a designee or a proxy if they are not able to attend.

Met?

- x 50% + one of appointed* voting members (9 members)
- x Two persons from each site (CHC, SBVC, DSO)
- x Three of four constituent groups represented (faculty, classified, student, management)

Representation	Member	Present	Absent
16) Associated Student Government Representative (CHC)	Amr Bahiri		x
Associated Student Government Representative (SBVC)	(pending appointment)		
17) KVCR Representative	Cheryl Alexander		x
EDCT Representative	(pending appointment)		
18) Print Shop Representative	Debra Castro	x	
Black Faculty & Staff Representative	(pending appointment)		
Latino Faculty & Staff Representative	(pending appointment)		

Facilities Advisory Committee (FAC) Meeting

Via Zoom: <https://cccconfer.zoom.us/j/94289042512>

Or Dial-In: 669-900-6833 Meeting ID: 942 8904 2512

January 12, 2022

Agenda

1 Welcome & Confirmation of Quorum

2 Current Topics

- A. Mask Exemption Review Subcommittee
 - Committee Membership
 - Quorum Discussion
 - Review of Proposed Charge
 - Meeting Frequency and Schedule
- B. Sustainability Plan

3 Future Topics

- A. Regular Meeting Date and Time

4 Adjournment

Call to Order....

- **QUORUM:** Definition of Quorum is established by Chancellor’s Council. Committees cannot vote or make decisions unless they have met quorum, but in order to encourage participation, committee members can provide a designee or a proxy if they are not able to attend.

- ✓ 50% + one of appointed* voting members (*9 members*)
- ✓ Two persons from each site (CHC, SBVC, DSO)
- ✓ Three of four constituent groups represented (faculty, classified, student, management)

**50% +1 will be calculated using 50% of total appointed members (not 50% of appointed members plus vacancies).*

Membership Position	Name	Present	Absent
Director Facilities Planning, Emergency Management & Construction	Farrah Farzaneh, Chair		X
Associate Director of Environmental Health, Emergency Planning & Safety Administration	Michael Nguyen, Co-Chair	X	
VP, Admin Services, CHC	Mike Strong	X	
Facilities Director, CHC	Larry Cook		
Facilities Director, SBVC	Bob Jenkins	X	
Measure CC Campus Project Manager	Leilani Nunez	X	
Measure CC Campus Project Manager	Ryan Smith	X	
Sustainability and Energy Manager	Yash Patel	X	
Facilities Project Manager	Hassan Mirza	X	
Emergency Manager	Paul Walker		
Police Department Representative	Kenneth Owens		
Faculty Representative, CHC	Amanda Ward	X	
CSEA Representative, CHC	Dave Stevenson	X	
Classified Representative, SBVC	Sarah Yearyeon	X	
Associated Student Government President or Designee, CHC	Amr Bahjri		
KVCR Representative	Cheryl Alexander		
Print Shop Representative	Deborah Castro	X	

Approval of Meeting Minutes From 10/27/2021

Name	Yes	No	Abstain
Farrah Farzaneh, Chair			
Mike Strong	X		
Michael Nguyen, Co-Chair	X		
Larry Cook	X		
Bob Jenkins	X		
Leilani Nunez	X		
Ryan Smith	X		
Yash Patel	X		
Hassan Mirza	X		
Paul Walker			
Kenneth Owens			
Amanda Ward	x		
Dave Stevenson	x		
Sarah Yearyean	x		
Amr Bahjri			
Cheryl Alexander			
Debra Castro	x		

Outstanding FAC Appointments

- VP, Admin Services, SBVC
- TESS Representative
- Faculty Representative, SBVC
- CTA Representative
- Classified Representative, CHC
- Classified Representative, SBVC
- Associated Student Government President or Designee, SBVC
- EDCT Representative
- Black Faculty & Staff Representative
- Latino Faculty & Staff Representative

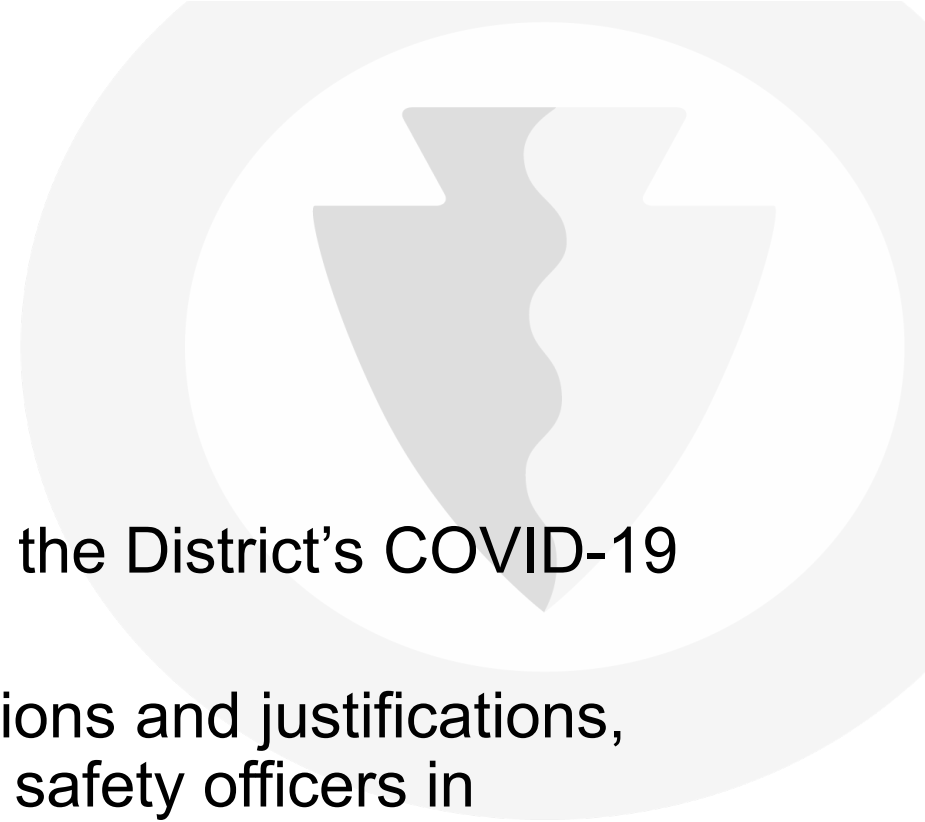


Mask Exemption Review Subcommittee

1. Review of Proposed Charge
2. Committee Membership,
Selection of Chairs
3. Quorum Discussion
4. Meeting Frequency and Schedule



Mask Exemption Review Subcommittee Proposed Charge



- Reviewing student requests for exemptions from the District's COVID-19 face covering mandate.
- Members of the sub-committee examine exemptions and justifications, participate in discussion, and recommend to site safety officers in recommending and granting exemptions in accordance with the state, local, and federal public-health guidance.

Approval of Mask Exemption Review Subcommittee

Reject the charge as its written with the intent to revise

Name	Yes	No	Abstain
Farrah Farzaneh, Chair			
Mike Strong		X	
Michael Nguyen, Co-Chair	X		
Larry Cook			
Bob Jenkins	X		
Leilani Nunez	X		
Ryan Smith	X		
Yash Patel		X	
Hassan Mirza	X		
Paul Walker			
Kenneth Owens			
Amanda Ward			X
Dave Stevenson	X		
Sarah Yearyear	X		
Amr Bahjri			
Cheryl Alexander			
Debra Castro			X

Mask Exemption Review Subcommittee Membership

Consideration for sub-committee membership:

1. SBVC Student Services departments
2. CHC Student Services departments
3. SBVC Student Health Services
4. CHC Health & Wellness Centers
5. Human Resources
6. District Support Operations
7. Faculty (Optional)
8. Staff (Optional)



Mask Exemption Review Subcommittee Quorum Establishment



Considerations:

1. 50% + one of appointed* voting members or proxy
2. One person from each site (CHC, SBVC, DSO)
3. Department Representation
 - Student Services
 - Student Health
 - Human Resources

**50% +1 will be calculated using 50% of total appointed members (not 50% of appointed members plus vacancies).*

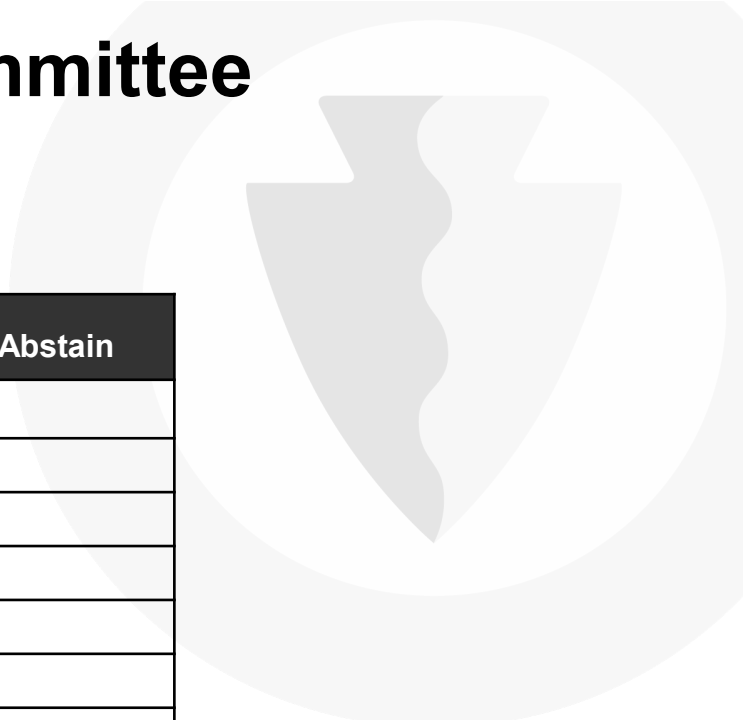
Mask Exemption Review Subcommittee Frequency

Considerations:

- Monthly
 - or
- As needed



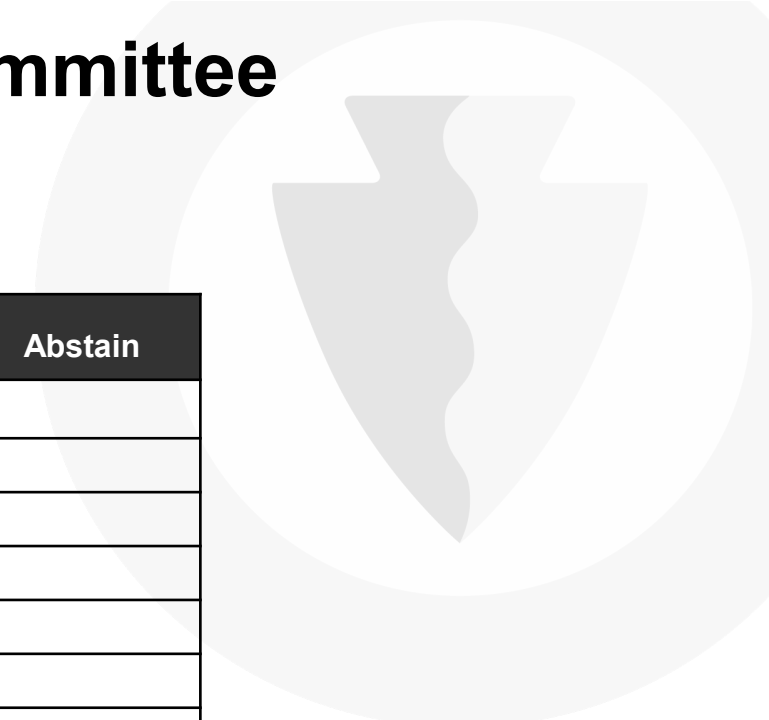
Approval of Mask Exemption Review Subcommittee Membership



Name	Yes	No	Abstain
Farrah Farzaneh, Chair			
Mike Strong			
Michael Nguyen, Co-Chair			
Larry Cook			
Bob Jenkins			
Leilani Nunez			
Ryan Smith			
Yash Patel			
Hassan Mirza			
Paul Walker			
Kenneth Owens			
Amanda Ward			
Dave Stevenson			
Sarah Yearyea			
Amr Bahjri			
Cheryl Alexander			
Debra Castro			

Approval of Mask Exemption Review Subcommittee

Quorum Establishment and Frequency



Name	Yes	No	Abstain
Farrah Farzaneh, Chair			
Mike Strong			
Michael Nguyen, Co-Chair			
Larry Cook			
Bob Jenkins			
Leilani Nunez			
Ryan Smith			
Yash Patel			
Hassan Mirza			
Paul Walker			
Kenneth Owens			
Amanda Ward			
Dave Stevenson			
Sarah Yearyea			
Amr Bahjri			
Cheryl Alexander			
Debra Castro			



Sustainability Plan Development



History of Sustainability at the District

Sustainability Plan 2012 (Version 1.0)

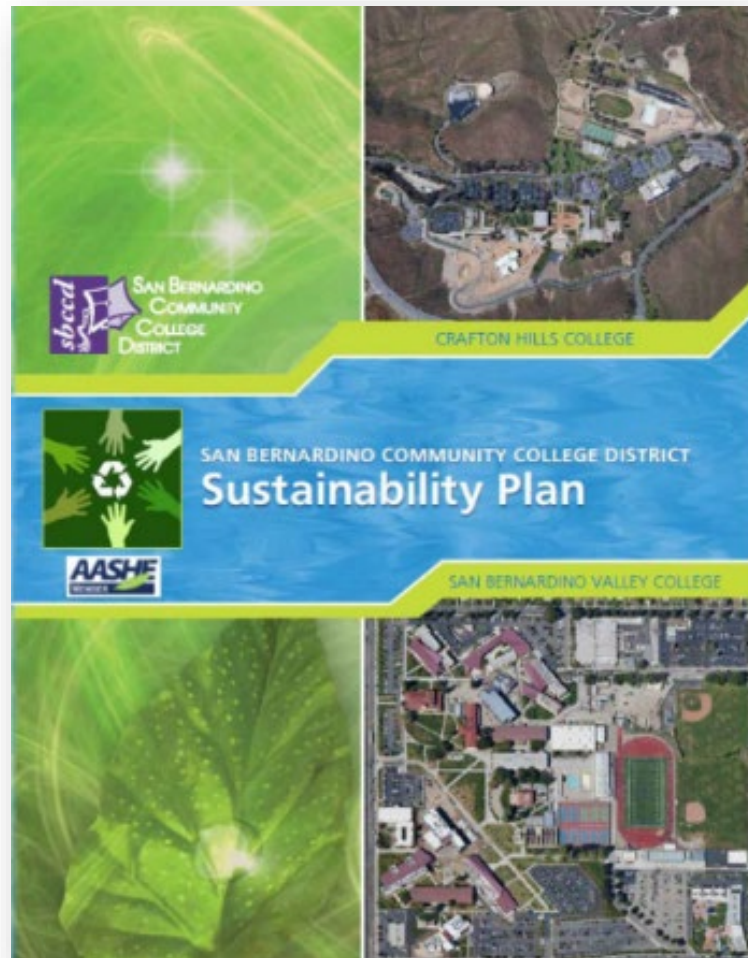
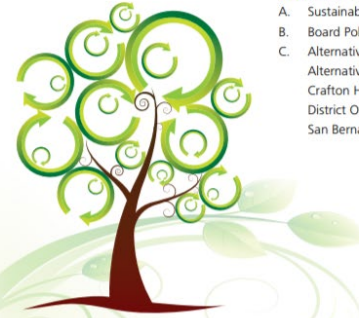



Table of Contents

Background	2
Introduction	3
Sustainability	
Successful Leadership in Implementing Sustainability	
Engagement of Stakeholders	
Board of Trustees Action	
San Bernardino Community College District	5
Sustainability Plan	
Vision	
Organization of Plan	
Goals	6
Create a campus-wide culture of sustainability	6
Incorporate sustainability into the development of new and renovated facilities	7
Invest in renewable energy and energy efficiency programs	9
Develop a more sustainable transportation system	10
Develop a more sustainable system for the purchase of supplies and materials	12
Enhance curricular educational opportunities for sustainability	13
Establish a commitment to climate action	15
Appendices	17
A. Sustainability Plan Committee Membership-2011	
B. Board Policy and Administrative Procedure	
C. Alternative Energy Concept Plans:	
Alternative Energy Plan Summary Powerpoint	
Crafton Hills College	
District Offices	
San Bernardino Valley College	



SBCCD Sustainability Plan 1

Sustainability Plan 2012



- 1 Create a Campus-wide Culture of Sustainability
- 2 Incorporate Sustainability Into the Development of New and Renovated Facilities
- 3 Invest in Renewable Energy and Energy Efficiency Programs
- 4 Develop a More Sustainable Transportation System
- 5 Develop a More Sustainable System for the Purchase of Supplies & Materials
- 6 Enhance Curricular Educational Opportunities for Sustainability
- 7 Establish a Commitment to Climate Action

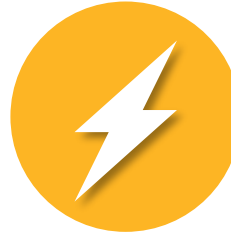
Draft Sustainability Plan 2022

Focus Areas

1. Carbon Mitigation



2. Energy



3. Water



4. Transportation



5. Materials



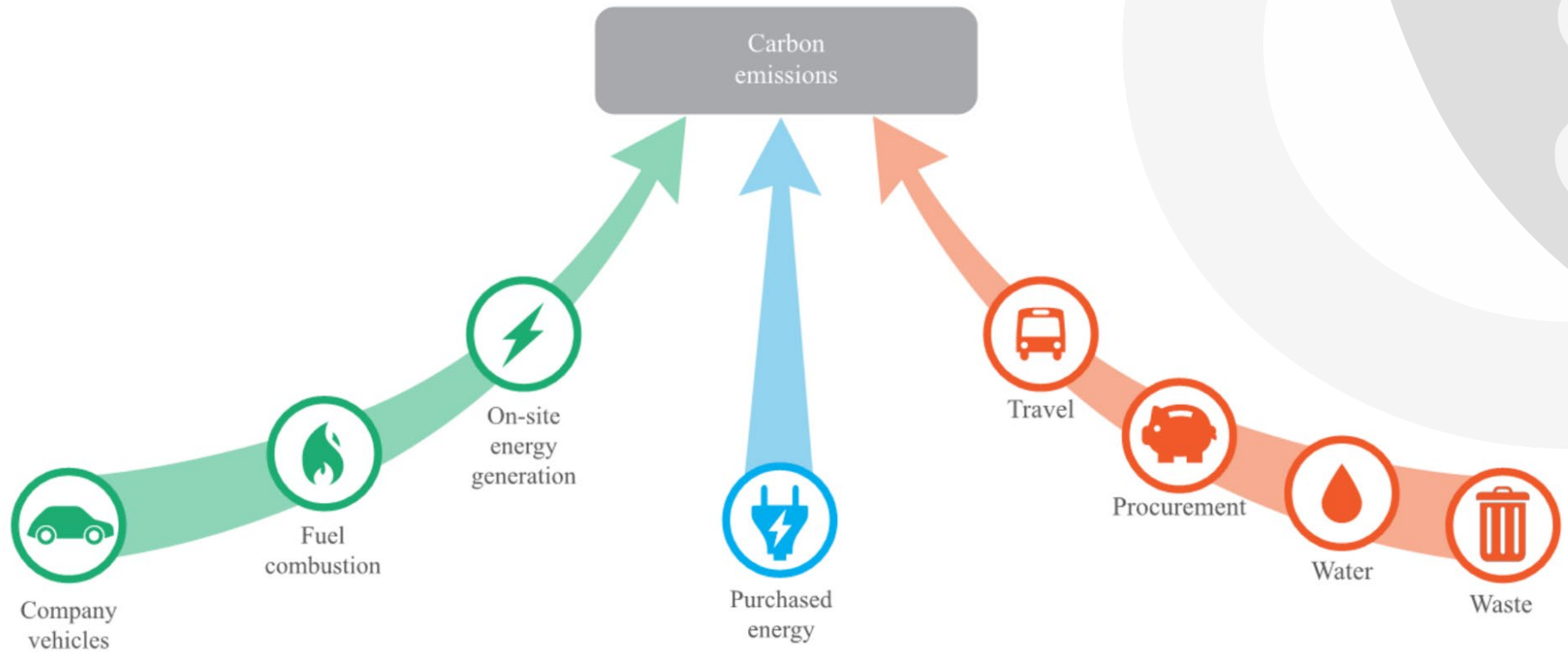
6. Education



7. Ongoing Engagement & Transparency



Carbon Emissions Scope



Scope 1

Emissions from sources you own or control, such as boilers and fleet vehicles you own.

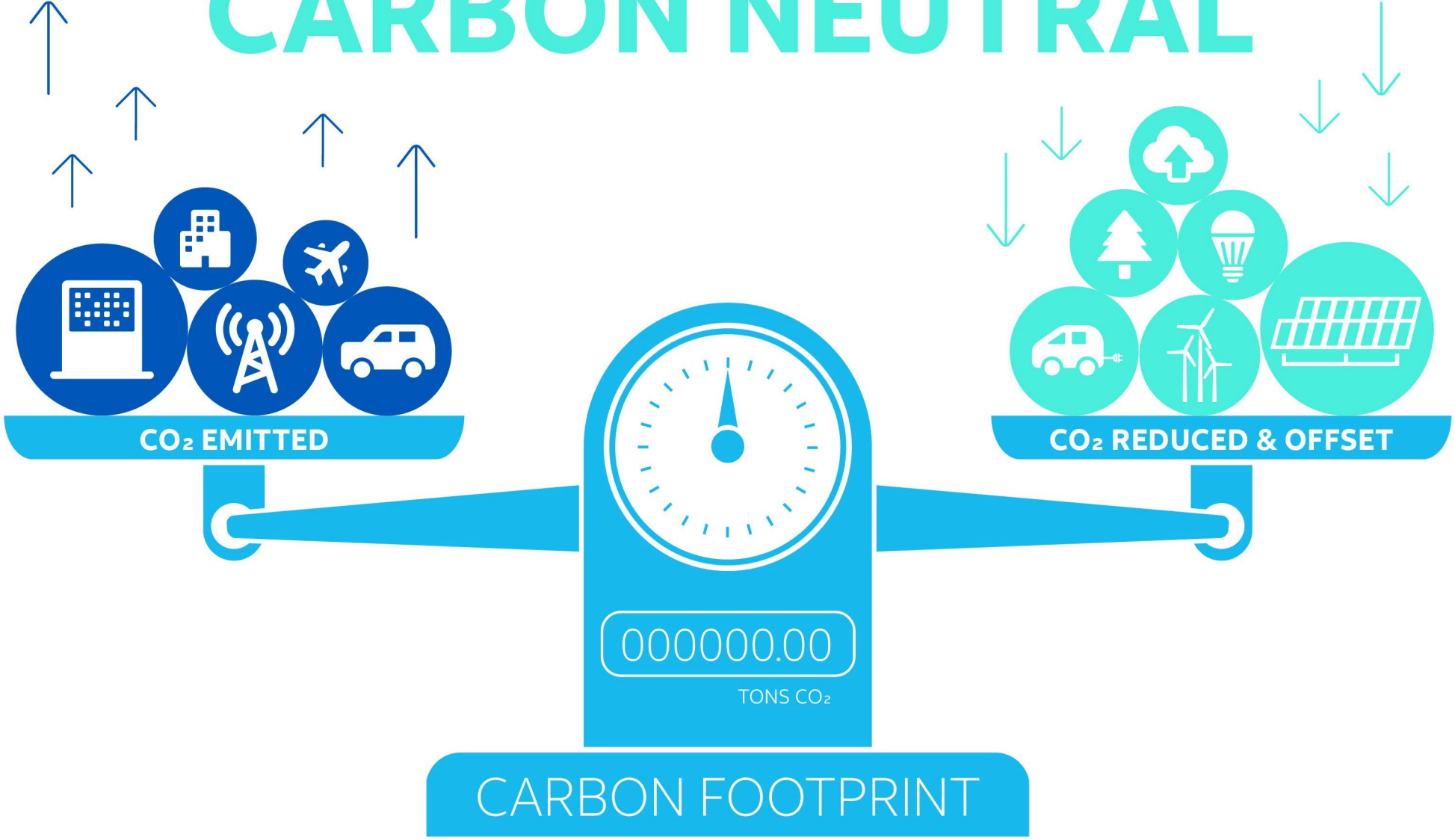
Scope 2

Indirect emissions from the generation of purchased electricity, heat, steam etc.

Scope 3

Indirect emissions which result from the organization's activities such as travel, procurement, water and waste.

CARBON NEUTRAL



Carbon Mitigation

Goals

- Carbon neutrality by **20XX** in scope 1 and 2 emission. Manage scope 3 emissions through the implementation of a “Sustainability Task Force”

Initiatives

- Complete a GHG inventory (Scope 1, 2 and 3) and update it annually
- Complete a Climate Action Plan to meet or exceed campus goals



Energy

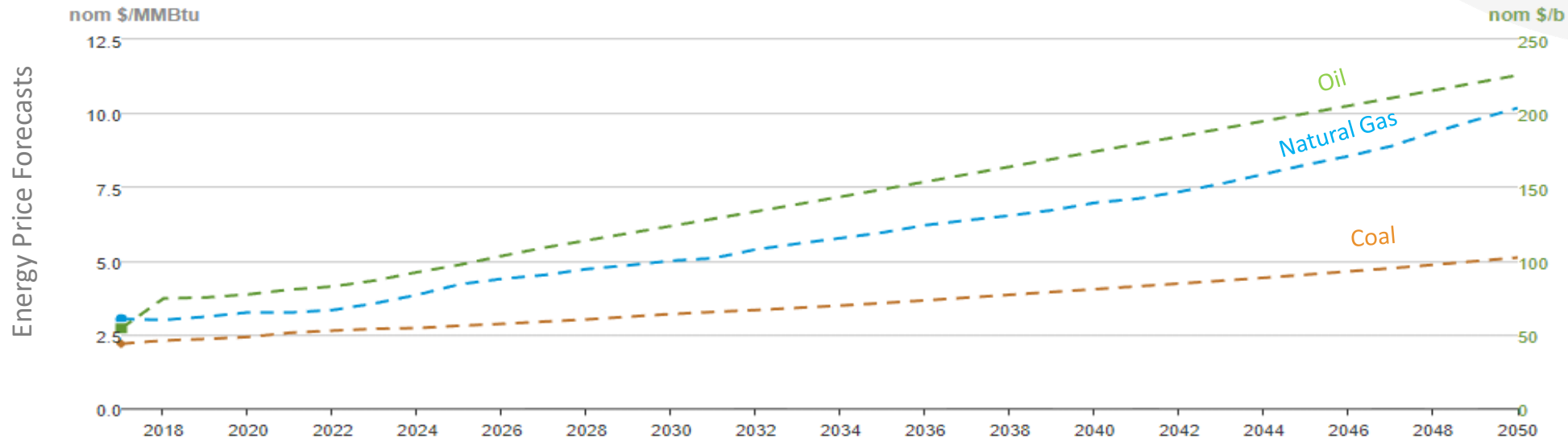
Zero Net Energy

Drivers

- Climate goals
- Rising energy costs
- Grid uncertainty
- Desire for healthy buildings

Benefits

- Energy resilience
- Lower operational cost
- Media attention
- Avoiding legislative restrictions
- Employee and student retention and productivity
- Innovation and exemplar technology



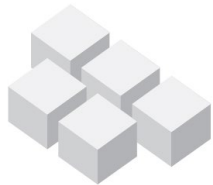
Energy

Zero Net Energy

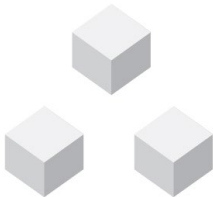
Scale



ZNE BUILDING

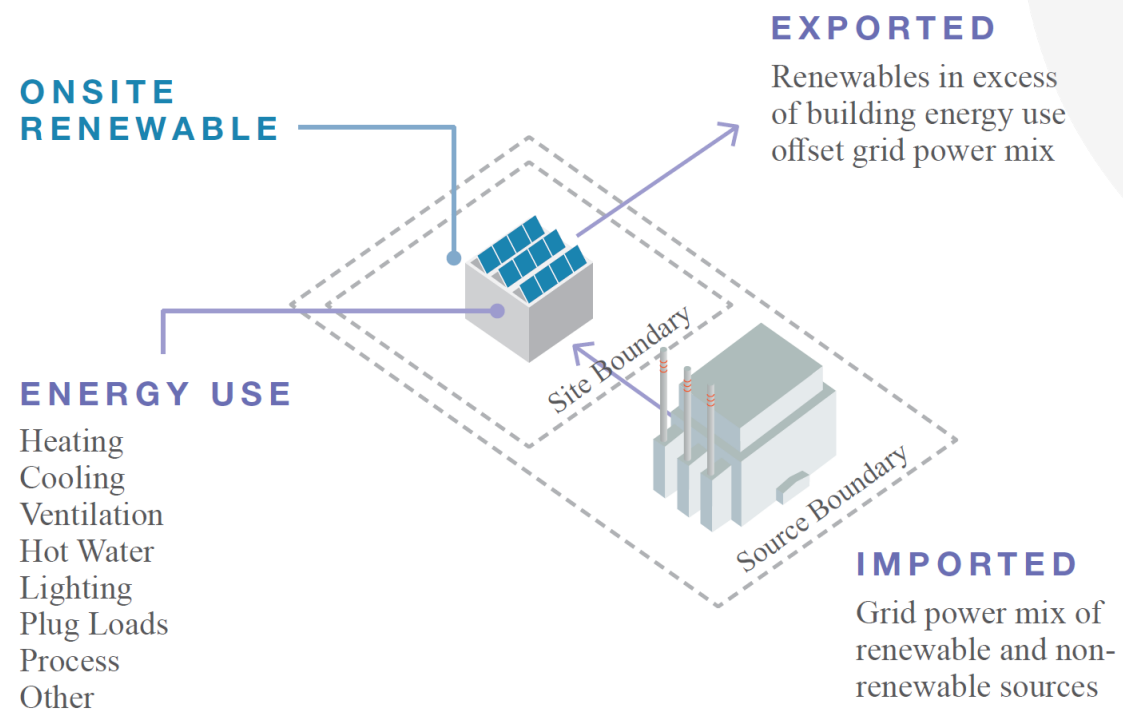


ZNE CAMPUS



ZNE PORTFOLIO

Site vs. Source



Energy

SCE New Time of Use Rates

Summer Months

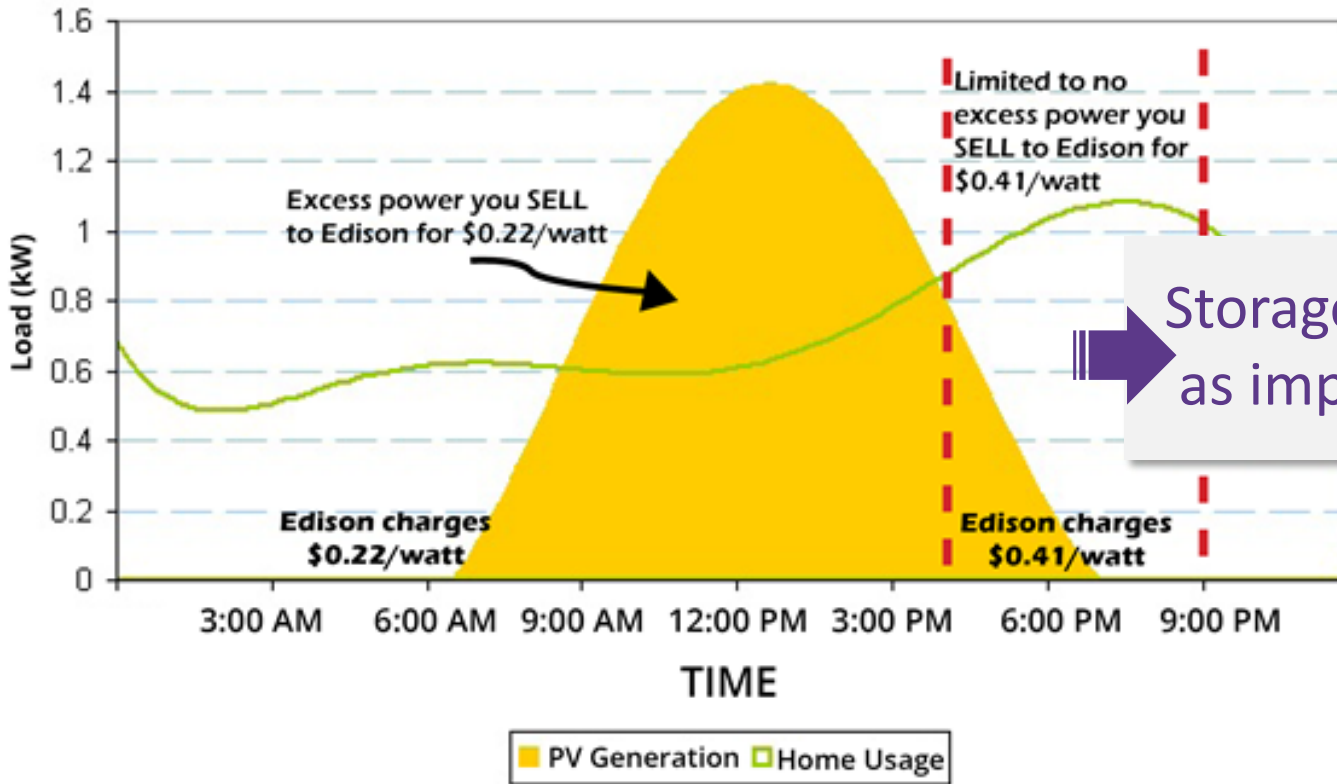
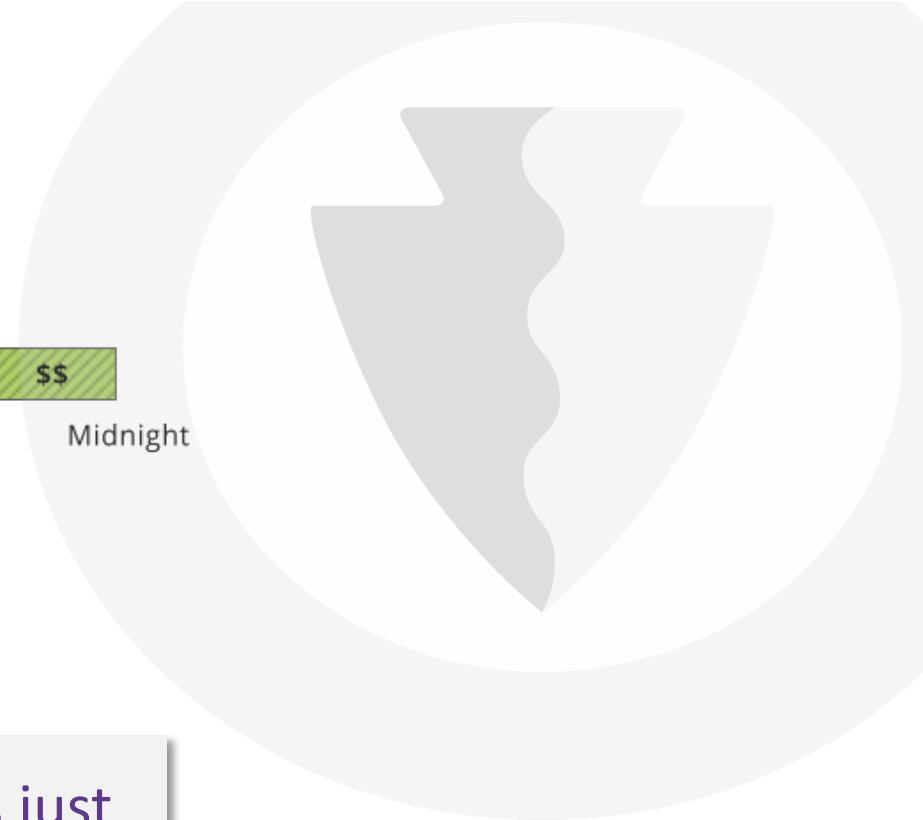


Midnight 4 p.m. 9 p.m. Midnight

Winter Months



Midnight 8 a.m. 4 p.m. 9 p.m. Midnight



Storage is just as important

Resilience

The **capacity** of individuals, communities, institutions, businesses, and systems to **survive, adapt, and grow** no matter what kinds of **chronic stresses and acute shocks**

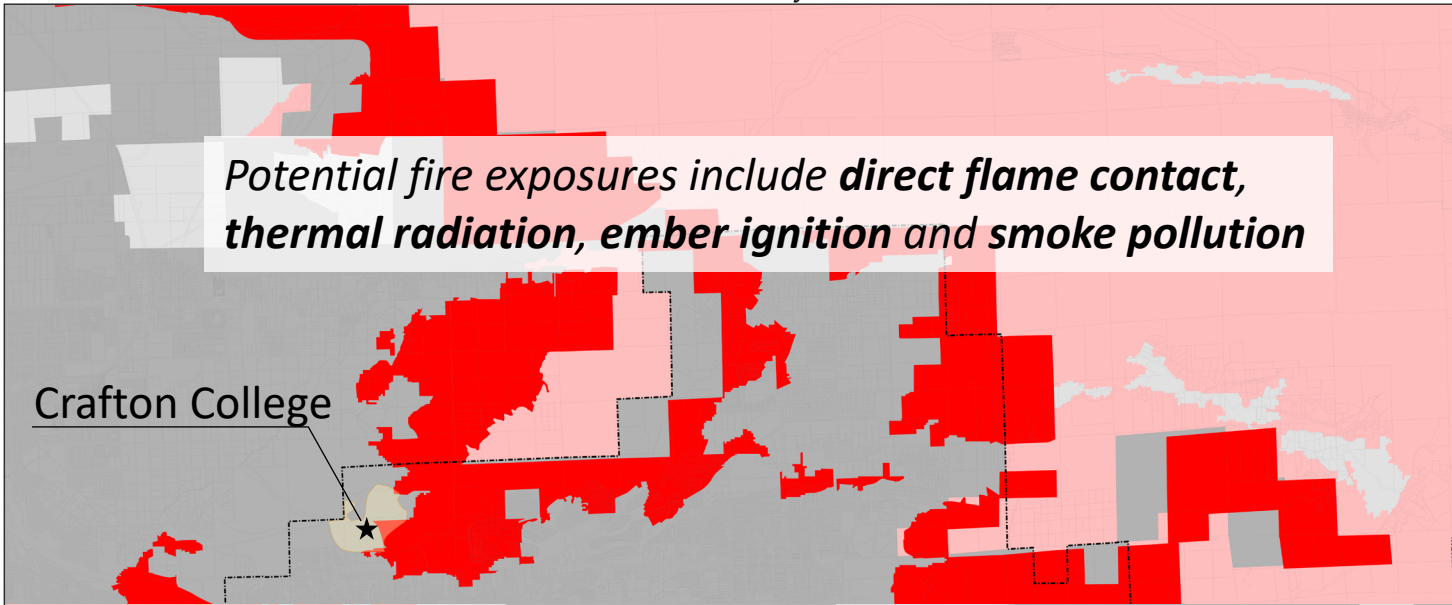


Resilience



Yucaipa

Very High Fire Hazard Severity Zones in LRA As Recommended by CAL FIRE



Potential fire exposures include **direct flame contact, thermal radiation, ember ignition and smoke pollution**

Crafton College

Fire Hazard Severity Zones

Local Responsibility Area	State or Federal Responsibility Area
VHFHSZ	VHFHSZ
Non-VHFHSZ	Non-VHFHSZ

--- City Boundary
--- Parcels
--- County Boundary

Government Code 81133.80 directs the California Department of Forestry and Fire Protection (CAL FIRE) to identify areas of Very High Fire Hazard Severity Zones (VHFHSZ) and Very High Fire Hazard Potential (VHFHP) areas. VHFHSZ is based on data and scales of potential fire loss as 30-50 and 50-100 and VHFHP is based on potential fire loss as 100-200 and 200-500. The maps are developed using the most current data available and are subject to change as more data becomes available. The maps are developed using the most current data available and are subject to change as more data becomes available. The maps are developed using the most current data available and are subject to change as more data becomes available.

This map was developed using data products such as parcel and city boundaries provided by local government agencies. In certain cases, this includes copyrighted geographic information. The maps are for display purposes only - questions and requests related to parcel or city boundary data should be directed to the appropriate local government entity.

©
Projection: Albers, NAD 1983
Scale: 1:24,000
at 36" x 36"
October 29, 2008

The State of California and the Department of Forestry and Fire Protection make no representations or warranties regarding the accuracy of data or maps. Neither the State nor the Department shall be liable under any circumstances for any direct, special, incidental, or consequential damages with respect to any claim by any user or third party on account of, or arising from, the use of data or maps.

Obtain FRAP maps, data, metadata and publications on the Internet at <http://frap.cdf.ca.gov>
For more information, contact CAL FIRE-FRAP, PO Box 942446, Sacramento, CA 94244-2460, (916) 327-3939

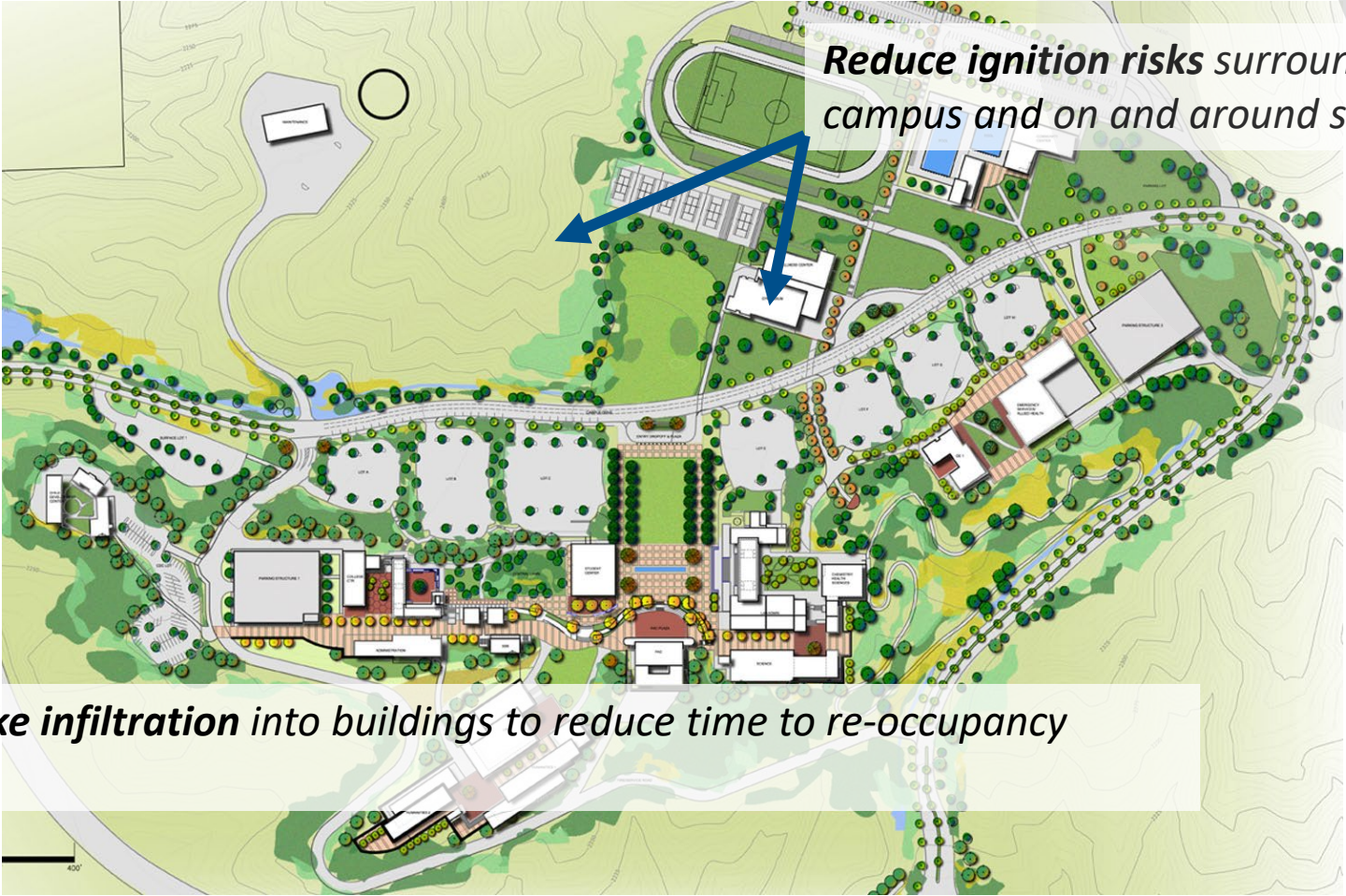
Arnold Schwarzenegger, Governor,
State of California
Mike Chrisman, Secretary for Resources,
The Resources Agency
Ruben Grijalva, Director,
Department of Forestry and Fire Protection

MAP ID: FHSZL_c36_Yucaipa
DATA SOURCES
CAL FIRE Fire Hazard Severity Zones (FHSZL06_3)



Resilience

Fire Exposure Mitigation – Landscaping, Buildings and Human Health




Reduce ignition risks surrounding campus and on and around structures

Limit smoke infiltration into buildings to reduce time to re-occupancy

Resilience

Fire Exposure Mitigation – Planning, Situational Awareness and Evacuation



*Evaluate sufficiency of **evacuation routes**, **fire fighting resources**, **mass notification infrastructure***

*Establish and maintain **fire response procedures**, **student and staff training programs***

Energy

Goals

- Conduct a ZNE-campus feasibility study and implement initiatives to move towards ZNE campus
- Continue to focus on existing building efficiency
- Maximize on-site renewable energy generation
- Move towards an all-electric approach for new construction and major renovations
- Establish a Community Resilience Hub on each campus
- Collaborate with local utility to maximize cost-effectiveness of energy initiatives

Initiatives

- Design the new Technical building to be ZNE Ready
- Conduct a district-wide electrification study
- Pilot microgrids and energy storage at campus Community Resilience Hubs
- Implement solar energy masterplan at District-wide
- Expand energy metering networks and sub-meter at high-energy-intensity sites
- Collaborate with Southern California Edison and other organizations to utilize incentives and grants

Water

Building Water Efficiency

Fixture / Fitting	CAL Green Mandatory
Toilet	1.28 gpf
Urinals	0.125 gpf
Lavatory Faucets	0.5 gpm
Kitchen Sink	1.8 gpm
Shower	1.8 gpm

CALGreen

- **Tier 1** – 12% reduction in potable water use below required
- **Tier 2** – 20% reduction



Water

Site Water Efficiency

Vegetation

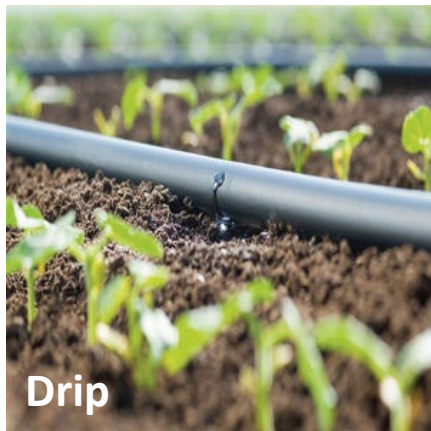


Native



Water-intensive

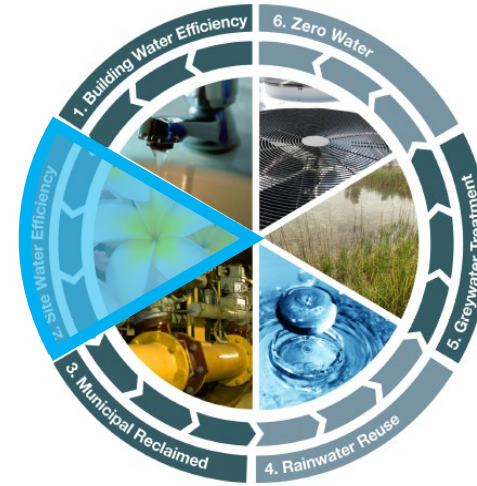
Irrigation Efficiency



Drip



Spray



- >90% water efficiency
- Less water loss from evaporation
- Xeriscaping

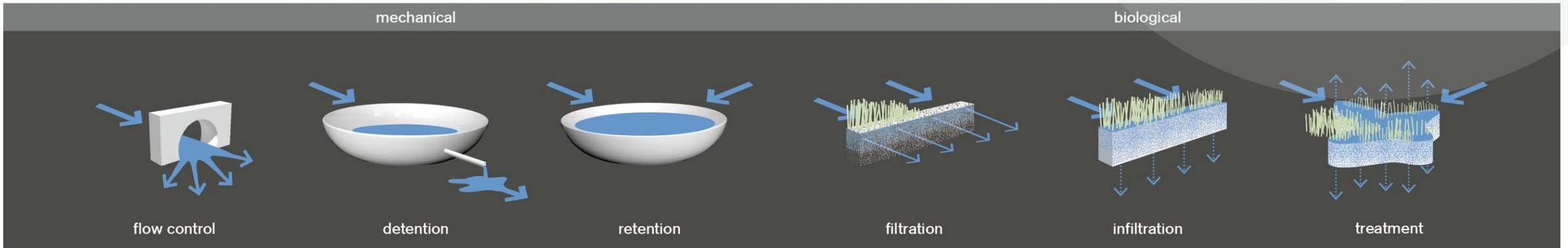
Water

Stormwater Runoff



mechanical

biological



flow control

detention

retention

filtration

infiltration

treatment

slow

→ spread

flow control: The regulation of stormwater runoff flow rates.

detention: The temporary storage of stormwater runoff in underground vaults, ponds, or depressed areas to allow for metered discharge that reduce peak flow rates.

retention: The storage of stormwater runoff on site to allow for sedimentation of suspended solids.

filtration: The sequestration of sediment from stormwater runoff through a porous media such as sand, a fibrous root system, or a man-made filter.

infiltration: The vertical movement of stormwater runoff through soil, recharging groundwater.

treatment: Processes that utilize phytoremediation or bacterial colonies to metabolize contaminants in stormwater runoff.

Water

Goals

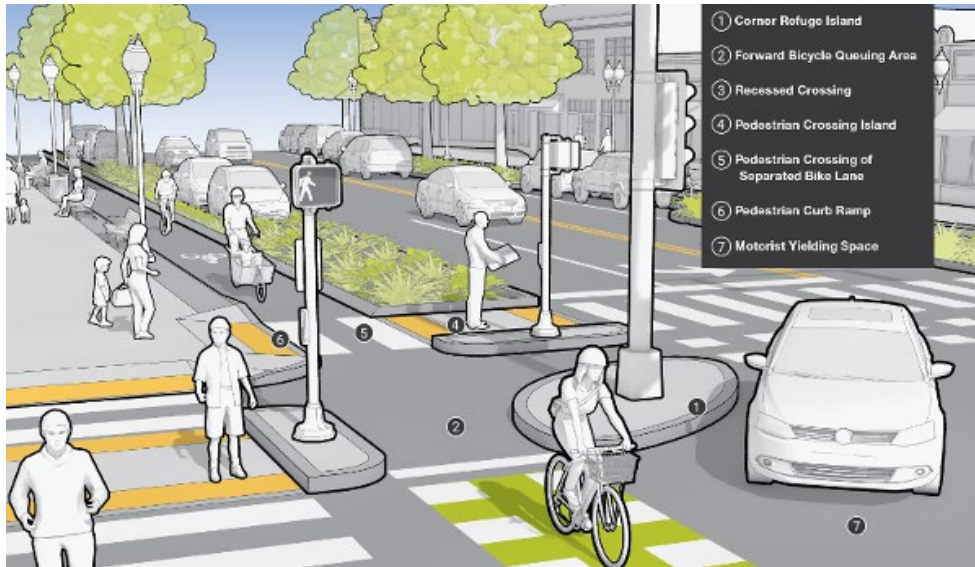
- Reduce potable water use by 20% by 2025, and 25% by 2030
- Utilize native and adaptive vegetation to minimize irrigation water use
- All new construction and major renovations shall achieve CALGreen Tier 1 prerequisites for indoor and outdoor water use

Initiatives

- Retrofit existing building indoor water fixtures and fittings to meet CALGreen
- Identify opportunities for native and adaptive vegetation at the new Technical Building
- Dual piping in all new construction, when recycled water is available
- Expand water metering networks and sub-meter at high-water-intensity sites

Transportation

Micro-mobility



Planning for **safety** and **efficiency** of operations to accommodate and encourage micro-mobility and rideshare trends

Transportation

Electric Vehicles

Campus Fleet Vehicles

ZEV fleet conversion,
Staged through procurement policies



Faculty and Students

Anticipate transportation demands
and patterns of facilities, faculty
and students



Near-term and long-term design
of electrical **network** and **charging**
infrastructure **capacities**

Transportation

Goals

- Add Electric Vehicle (EV) Charging infrastructure to promote electric vehicles
- Establish a TDM plan to encourage alternative modes of transport and reduce single-occupancy vehicles demand
- All new purchases of fleet vehicles must be zero emissions by 2025, to achieve a full conversion of the fleet by 2040

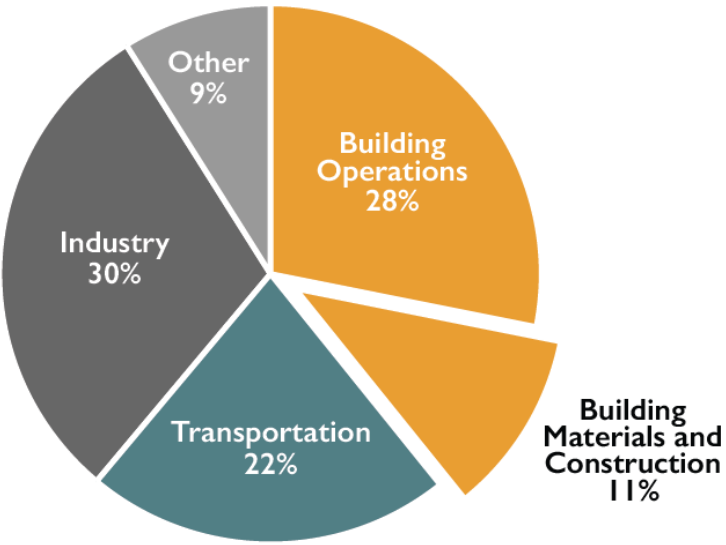
Initiatives

- Continue with transit subsidy scheme
- Build out all EV-capable parking spaces required by Title 24 with EV charging infrastructure
- Develop a district-wide mobility plan

Materials

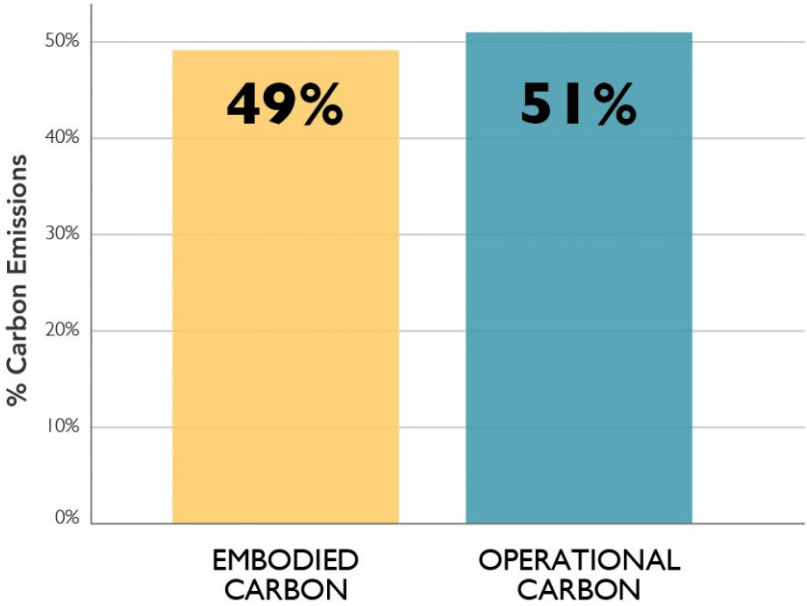
Embodied Carbon

Global CO₂ Emissions by Sector

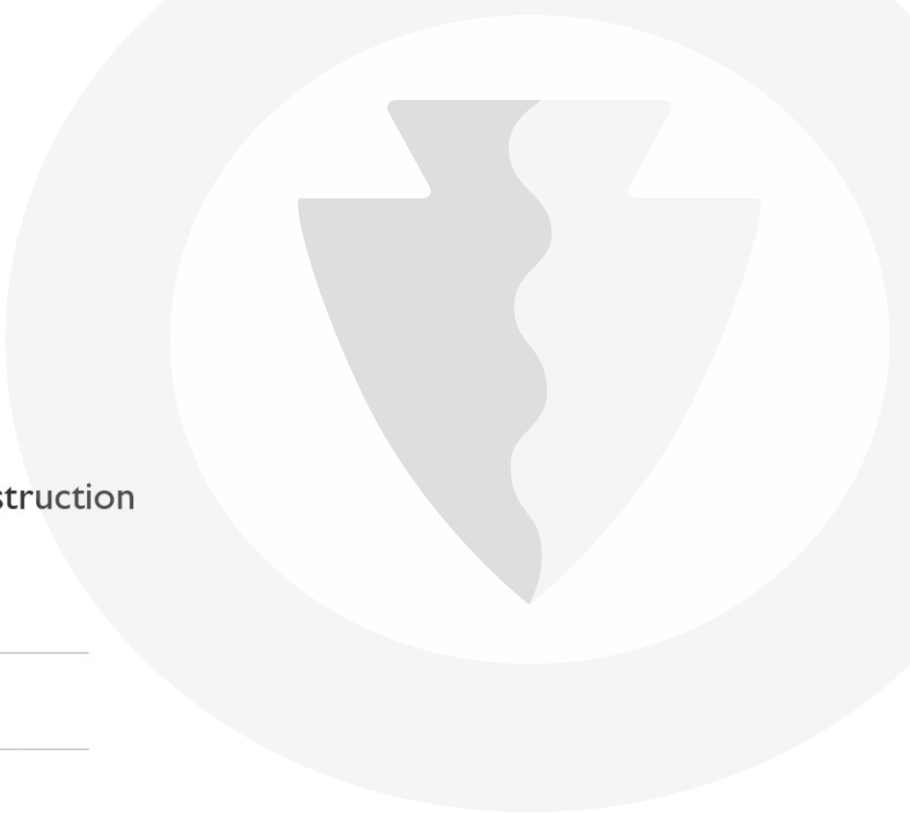


Source: © 2018 2030, Inc. / Architecture 2030. All Rights Reserved. Data Sources: UN Environment Global Status Report 2017; EIA International Energy Outlook 2017

Total Carbon Emissions of Global New Construction from 2020-2050 Business as Usual Projection



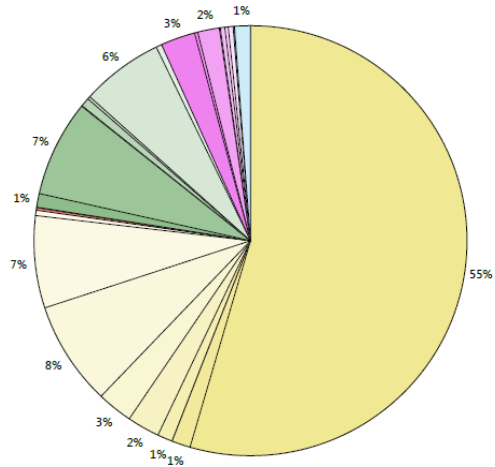
© 2018 2030, Inc. / Architecture 2030. All Rights Reserved. Data Sources: UN Environment Global Status Report 2017; EIA International Energy Outlook 2017



Materials

Whole-building lifecycle assessment

Results per Division, itemized by Material



Global Warming Potential

Legend

03 - Concrete

- Admixture
- Cement
- Coarse aggregate
- Expanded shale
- Expanded slag
- Fly ash
- Glass fibers
- Lightweight concrete, foamed
- Perlite
- Sand
- Steel, reinforcing rod
- Structural concrete, 4000 psi, 25% fly ash
- Water

04 - Masonry

- Hollow-core CMU, 8x8x16 grouted
- Mortar type S
- Steel, reinforcing rod

05 - Metals

- Aluminum, extruded
- Cold formed structural steel
- Fluoropolymer coating, metal stock
- Galvanized steel form deck
- Galvanized steel roof decking
- Hot rolled structural steel
- Steel, sheet

07 - Thermal and Moisture Protection

- Aluminum faced composite wall panel (ACM)
- Aluminum, extruded
- Expanded polystyrene (EPS), board
- Fasteners, stainless steel
- Fluoropolymer coating, metal stock
- Silicone joint sealant
- TPO roofing membrane, sheet, white

08 - Openings and Glazing

- Aluminum, extruded
- Fluoropolymer coating, metal stock
- Glazing, double, insulated (argon), tempered



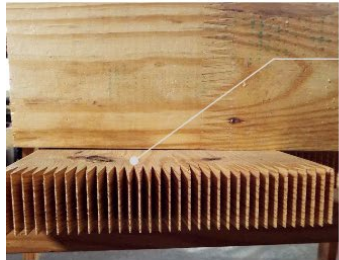
	Acidification Potential (kgSO ₂ eq)	Eutrophication Potential (kgNeq)	Global Warming Potential (kgCO ₂ eq)	Ozone Depletion Potential (CFC-11eq)	Smog Formation Potential (kgO ₃ eq)	Primary Energy Demand (MJ)	Non-renewable Energy Demand (MJ)	Renewable Energy Demand (MJ)	Mass (kg)
Baseline (typical cement mix)	320,092	15,564	69,647,095	1.27	4,555,735	602,722,891	576,889,241	25,928,986	139,714,746
As-Designed (low-GWP concrete mixes)	280,400	14,649	61,930,455	1.21	4,051,094	571,850,604	545,971,939	25,971,372	139,887,038
Design compared to baseline	-12%	-6%	-11%	-5%	-11%	-5%	-5%	0%	0%

Materials

Procurement Policies

- Embodied carbon
- Health impacts
- Postconsumer recycled content
- Reuse

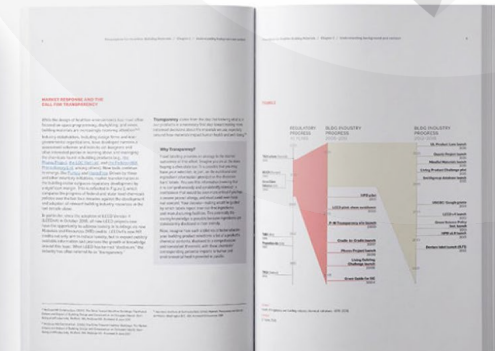
GUIDANCE: STRUCTURAL COMPOSITE WOOD



FINGER JOINTED LUMBER [+adhesive]

PRESS JOINED LUMBER TOGETHER [+adhesive]

FINISH INSTALLED PRODUCT [+site-applied finishes]



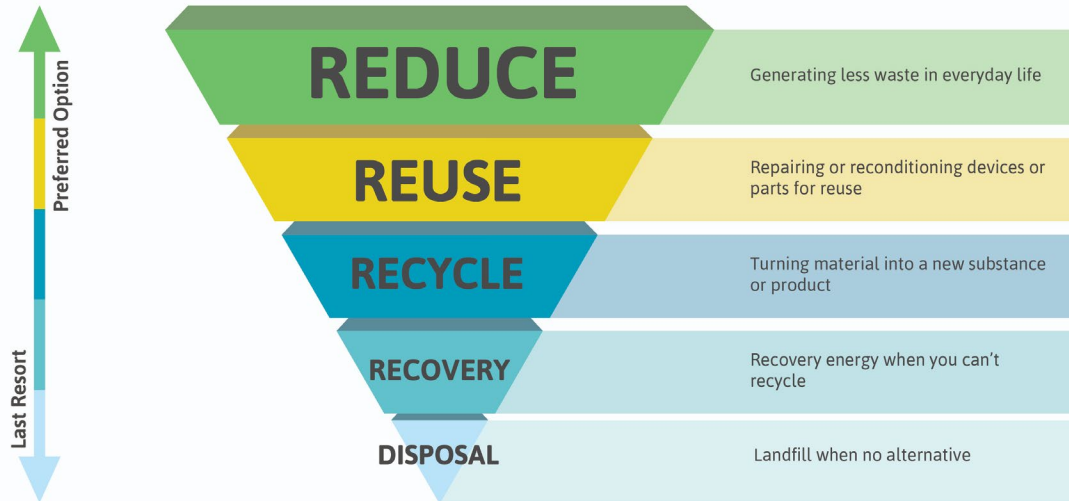
	LOW-VOC CONTENT SITE-APPLIED FINISH	ULTRA-LOW EMITTING FORMALDEHYDE ADHESIVE/FINISH	POLYURETHANE-BASED FINISH/ ADHESIVE
Require			
VOCs	1. Finish meets SCAQMD 1113	1. All previous VOC requirements 2. CARB Phase II	1. All previous VOC requirements
Healthier materials	None.	None.	1. Polyurethane-based adhesive.
[+]	Can be made with no added formaldehyde and no added urea formaldehyde binders.	Ultra low emitting formaldehyde label requires demonstration of low emissions.	No formaldehyde emissions.
[-]	Standard resins use formaldehyde.	Formaldehyde emissions still occur.	Polyurethane requires the use of an occupational asthmagen, but this is preferable to the formaldehyde-based adhesive.

INCREASING PREFERENCE →

Materials

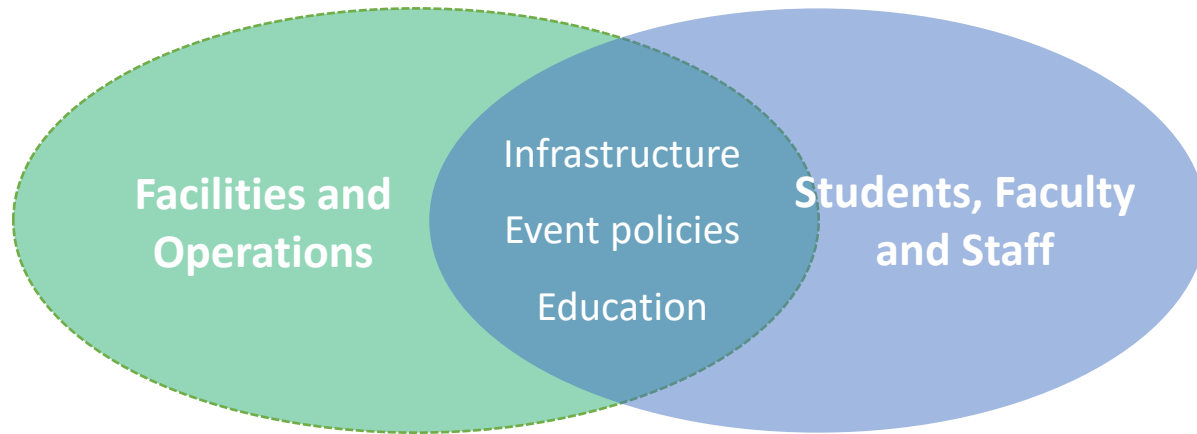


Responsible Waste Management Hierarchy

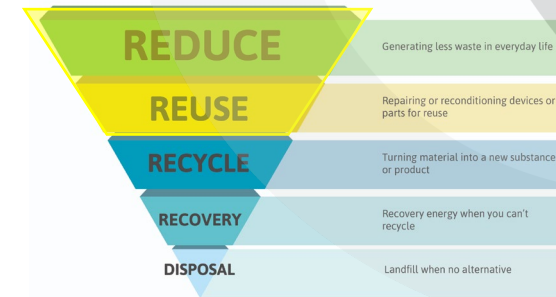


Materials

Waste Diversion
Source Reduction and Reuse



- Procurement policies
- Single-use items and reuse opportunities
- Circular economy – Upcycling byproducts or waste products
- Increase water bottle filling stations



Materials

Waste Diversion

Recycling and Composting

- Waste audits - frequency, comprehensiveness
- Comprehensiveness of recycling program
- Integration of composting infrastructure



Materials

Goals

- Reduce waste going to landfill by 25% compared to current levels by 2025, and 50% by 2030
- Increase procurement of sustainable products and services by 20% compared to current levels by 2025, and 25% by 2030

Initiatives

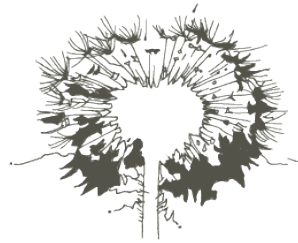
- Track waste diversion percentages
- Task the Sustainable Task Force with reviewing annual waste audits and evaluating strategies to improve waste diversion percentages
- Establish a district-wide procurement policy that includes sustainable alignment on vendor procurement practices
- Explore opportunities for a reusable dishware program at campus eateries through a feasibility study

Education

Host Partnership events and conferences

- Illustration of stewardship and academia talent
- Educational opportunity

Sustainability and resilience education center for larger community



INTERNATIONAL
LIVING FUTURE
INSTITUTE SM



**American
Red Cross**



Education

Goals

- Expand knowledge of sustainability across all campus communities
- Enhance educational opportunities for sustainability
- Establish the campus as a living laboratory

Initiatives

- Integrate aspects of sustainability into a wide range of educational platforms
- Partner with organizations to offer sustainable accreditation courses (e.g. CERT training, LEED)
- Involve students in sustainability initiatives and projects

Transparency

Goals

- Track and report ongoing sustainability performance against goals
- Incorporate sustainability initiatives into building standards for a transparent and holistic approach to sustainable practices in the district

Initiatives

- Expand benchmarking and monitoring
- Implementation of a Sustainable Task Force
- Achieve LEED Gold, Platinum where possible, for new construction and major renovation projects over 30,000 sqft
- Achieve CALGreen Tier 1, Tier 2 where possible, for new construction

Request for Feedback

- Follow-up discussion to be held on Next meeting

