

CARE Committee

From: Makale'a Ane <makaleaane@gmail.com>
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To: care.committee@mauicounty.gov; CARE Committee; Nicole A. Siegel
Subject: Presentation for today
Attachments: CoM Resilience Strategy 9.1.21.pdf

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Aloha,

My County email is acting up so I am sending my presentation from my personal email.



MAYORS OFFICE OF
CLIMATE CHANGE
RESILIENCY, AND
SUSTAINABILITY

KE'ENA O HOHOLU

COUNTY OF MAUI RESILIENCE STRATEGY

DEFINITION OF RESILIENCE

THE ABILITY TO ADAPT AND THRIVE
TO SHOCKS AND STRESSORS

EXACERBATED BY CLIMATE CHANGE

.....ABILITY

.....ADAPT

.....THRIVE

.....SHOCKS

.....STRESSORS

FRONTLINE COMMUNITIES

UNDERSERVED POPULATIONS

VULNERABLE POPULATIONS

Impacts on Equity

- Vulnerability to the impacts of climate change and the capacity to adapt to these changes is highly uneven across communities
- Frontline communities are often disproportionately affected by the impacts of climate change
- Implementation strategies need to ensure inclusivity, especially of frontline communities and underserved populations

Frontline Communities

(aka vulnerable populations, historically disadvantaged)

- Low-income residents
- People with disabilities
- People with mental illness
- Seniors/kupuna children
- People without access to vehicles
- Visually/hearing impaired
- People dealing with substance abuse
- Non-native English speakers
- Undocumented immigrants
- Refugees
- Those without the ability to access resources in a crisis (ie. Family, friends, financial resources)

COUNTY OF MAUI RESILIENCE SURVEY

RESILIENCY HUI CROSSWALKING COMMUNITY INPUT



County of Maui Resilience Survey (How can Maui adapt in a crisis?)

The County of Maui is seeking public input on how Maui County can become more resilient.

Resilience is the capacity to survive, adapt, and thrive no matter what kinds of chronic stresses (housing shortage, income inequality, sea level rise, etc.) and acute shocks (storm pandemic, earthquake, etc.) our island experiences.

Your survey answers will only take 10 minutes and will help ensure that we address the areas where you think Maui County is most vulnerable, and shape a Resilience Strategy that will guide our efforts over the coming years.

* Required

CoM Resiliency Development		CoM Resiliency Hui	CSCH Resiliency Strategy 2019	Focus Maui Nui 2003	CoM General Plan 19907	CAR Working Group
Note: I took these action steps directly from the source document and have not altered or reworded in any way. After initial review I will customize if for Maui's Resiliency Strategy. X Does this still apply? Put an "X" if this should be included in the CoM RS						
Malama Kanaka (Necessities: Food, Water, Shelter, Income)						
RMZ005	Goal 3	Supporting Affordable Housing Development		X	X	
CBCH RS	Re Goal 1	Addressing Infrastructure Challenges, especially Transportation and Housing		X		
CBCH RS	Re Goal 1	Support Action 1 Reduce Empty Homes and Increase Affordable Housing Funding		X		
CBCH RS	Re Goal 1	Support Action 2 Return Illegal Vacation Rental Units to Local Housing		X		
CBCH RS	Re Goal 1	Support Action 3 Develop Alternative, Affordable Housing Options for Oahu Residents		X	X	
FMZ003	Goal 4	Address Priority 3 Make housing accessible by providing affordable alternatives to all families		X	X	
CBCH RS	Re Goal 1	Support Action 4 Expand Affordable Housing Funding by Implementing Progressive Property Taxes		X		
CBCH RS	Re Goal 1	Support Action 5 Implement a Guaranteed Security Program to Support Local Home Ownership		X		
CBCH RS	Re Goal 2	Reducing Additional Costs		X		
CBCH RS	Re Goal 2	Reduce Action 6 Expand Housing and Energy Transformation by Accelerating the Permitting Process		X		
CBCH RS	Re Goal 2	Reduce Action 7 Reduce Utility Costs for Residents through Transparency and Disclosure		X		
CBCH RS	Re Goal 2	Reduce Action 8 Increase Housing Affordability by Reducing Parking Requirements		X		
Re Goal 3		Improving Economic Opportunity		X		
FMZ006	Goal 4	Strengthening the Economy				
CAR WG	Goal 3	Industry				X
CBCH RS	Re Goal 3	Improve Action 9 Foster an Innovation Economy through the City's Office of Economic Development		X	X	
CBCH RS	Re Goal 3	Improve Action 10 Promote New Agricultural Models for Economic and Food Security				X
CAR WG	Goal 13	Other OTHER				X
CAR WG	Goal 3	Realize Priority 3 Food security including Regen Farming (and other TBD)				X
CAR WG	Goal 4	Industry Priority 5 Tourism				X
CAR WG	Goal 5	Industry Priority 9 Diversification				X
CAR WG	Goal 6	Industry Priority 10 Agriculture				X
FMZ003	Goal 7	Reconcile Molokai Create jobs to provide more and better career options for local residents				Molokai
FMZ003	Goal 5	Strengthen Priority 6 Strengthen the economy by diversifying the economic base and taking steps to address the high cost of living		X		X
FMZ003	Goal 2	Improve Priority 1 Strengthen and improve educational kindergarten through college, for all students		X		X
FMZ003	Goal 5	Address Priority 4 Take action to assure an adequate water supply to provide quality fresh water for our population today and in the future		X		X
FMZ003	Goal 8	Reconcile Molokai Address substance abuse and ensure safety through programs that reduce drug use and alcoholism and promote strong community				Molokai
FMZ003	Goal 1	Improving Education				
FMZ003	Goal 9	Reconcile Lanai Provide better services for youth and children, such as after-school programs, early education, and teen pregnancy prevention				Lanai
FMZ003	Goal 10	Reconcile Lanai Promote residence's health and take steps to ensure all have access to healthcare				Lanai
CAR WG	Goal 15	Other OTHER				X
Maui Maunaloa (Planning, Ocean, Land, Climate)						
CoMRH	Action 2	New Layer in Zoning Code, Title 19, relating to water		X		
CoMRH	Action 1	Package CIP projects together as resiliency projects (when presenting to the council) and/or creating state		X		
CoMRH	Action 3	Identify opportunities/consider Green, Blue, Gray Infrastructure		X		
CoMRH	Action 4	Coordinate County plans for opportunities to leverage budget/inequality etc		X		
CoMRH	Action 5	Explore Cost avoidance, cost of inaction, integrate cascading impacts, effects on people		X		
CoMRH	Action 6	Planning for resiliency integration into All Hazards Mitigation Plan		X		
CoMRH	Action 7	Consider Vulnerability Study for DEM facilities		X		
CoMRH	Action 8	Climate Action Plan		X		
CoMRH	Action 9	Amending 205A, no building in historic area		X		
CoMRH	Action 10	Highways Division, Coastal Study (already funded)		X		
CoMRH	Action 11	Committed to renewable energy goals for public transportation by 2035 and electric buses		X		
CoMRH	Action 12	Consider Opt-Out programs		X		
CoMRH	Action 13	and use design guides		X		
Boi GOAL 1	Pre-Disaster Preparation			X		
CBCH RS	Boi GOAL 1	Pre-Dis Action 11 Protect Lives and Property by Updating Building Codes		X		
CBCH RS	Boi GOAL 1	Pre-Dis Action 12 Launch Residential Hurricane Retrofit Program to Strengthen Properties Vulnerable to Hurricanes		X		
CBCH RS	Boi GOAL 1	Pre-Dis Action 13 Increase Flood Insurance Affordability for Oahu Residents		X		
CBCH RS	Boi GOAL 1	Pre-Dis Action 14 Establish Future Conditions Climate Resilience Design Guidelines		X		
CAR WG	Goal 5	Realize Priority 14 Resilience Hubs		X		
CAR WG	Goal 12	Other OTHER		X		
CAR WG	Goal 16	Other OTHER		X		
Boi GOAL 2	Effective Disaster Response			X		
CAR WG	Goal 18	Other OTHER		X		X
CAR WG	Goal 6	Realize Priority 15 Disaster Response, Successful disaster recovery		X		X
CAR WG	Goal 17	Other OTHER		X		X
CBCH RS	Boi GOAL 2	Effective Action 15 Develop a Network of Community Resilience Hubs		X		
CBCH RS	Boi GOAL 2	Effective Action 16 Establish an Oahu Emergency Food Supply and Storage Strategy		X		
CBCH RS	Boi GOAL 2	Effective Action 17 Ensure Access to Fuel Supplies to Aid Disaster Response and Recovery		X		
CBCH RS	Boi GOAL 2	Effective Action 18 Increase Oahu's Preparedness Utilizing Scenario Modeling and Artificial Intelligence		X		
Boi GOAL 3	Successful Disaster Recovery			X		
CBCH RS	Boi GOAL 3	Successful Action 19 Develop and Implement a Long-Term Disaster Recovery Plan for Oahu		X		
Clis GOAL 1	Clean Energy Economy			X		
CAR WG	Goal 1	Fossil Fuel Reduction		X		
CAR WG	Goal 2	Fossil F Priority 1 Renewable (solar, wind, geothermal, biogas)		X		X
CBCH RS	Clis GOAL 1	Clean E Action 20 Reduce Transport Expense and Increase Renewable Energy through a City-Wide Energy Performance Contract		X		
CBCH RS	Clis GOAL 1	Clean E Action 21 Establish an Energy Benchmarking Standard for Oahu Commercial Buildings		X		
CAR WG	Goal 14	Other OTHER		X		X
CAR WG	Goal 3	Fossil F Priority 2 Building (insulation, building codes, building design, net-zero, building materials)		X		X
CAR WG	Goal 7	Industry Priority 12 Alternative Cement		X		X
CBCH RS	Clis GOAL 1	Clean E Action 22 District Cooling: Tap the Ocean to Cool our Buildings		X		
CAR WG	Goal 8	Industry Priority 13 Alternative refrigerants/refrigerant management		X		X
CBCH RS	Clis GOAL 1	Clean E Action 23 Expand Opportunities for Methane Capture and Re-use		X		X
CAR WG	Goal 4	Fossil F Priority 4 Energy (waste-to-energy, wind, microgrids, storage)		X		X
Clis GOAL 2	Clean Ground Transportation			X		
FMZ005	Goal 3	Addressing Infrastructure Challenges, especially Transportation and Housing		X		
CBCH RS	Clis GOAL 2	Clean G Action 24 Expand Electric Vehicle Charging Infrastructure Island-Wide		X		
CBCH RS	Clis GOAL 2	Clean G Action 25 Accelerate Carbon-Free New Mobility Options		X		
CAR WG	Goal 6	Fossil F Priority 11 Public transportation, multi-modal transportation		X		X
CBCH RS	Clis GOAL 2	Clean G Action 26 Ensure Equal Access to Sustainable Transportation Options and Cost Savings		X		
FMZ003	Goal 6	Address Priority 5 Improve transportation by working to reduce traffic, improve roads, and/or adopt public transportation		X	X	
CBCH RS	Clis GOAL 2	Clean G Action 27 Transform the City's Public Fleet to 100 Percent Renewable Fuel by 2035		X		X
CAR WG	Goal 5	Fossil F Priority 8 Electric/biodiesel/hybrid vehicles		X		
Clis GOAL 3	Climate Resilient Future			X		
CBCH RS	Clis GOAL 3	Climate Action 28 Chart a Climate Resilient Future by Creating and Implementing a Climate Adaptation Strategy		X		
FMZ004	Goal 2	Protecting the Natural Environment		X		
CAR WG	Goal 4	Carbon Sink		X		X
CBCH RS	Clis GOAL 3	Climate Action 29 Protect Beaches and Public Safety with Revised Shoreline Management Rules		X		X
CAR WG	Goal 4	Realize Priority 4 Shoreline management (sea level rise)		X		X
CBCH RS	Clis GOAL 3	Climate Action 30 Protect Coastal Property and Beaches Through Innovation and Partnerships		X		
FMZ003	Goal 3	Protect Priority 2 Preserve the island's natural environment - open space, coastal reefs, parks, and other resources by managing growth and planning		X		X
CAR WG	Goal 5	Carbon Priority 6 Reforestation/Watershed Protection		X		X
CAR WG	Goal 6	Carbon Priority 16 Protecting Wetlands		X		X
CAR WG	Goal 6	Other OTHER		X		X
CAR WG	Goal 7	Other OTHER		X		X
CBCH RS	Clis GOAL 3	Climate Action 31 Establish a Storm Water Enterprise Fund to Better Finance Storm Water Management		X		
CBCH RS	Clis GOAL 3	Climate Action 32 Deploy Sustainable Roof Systems to Manage Urban Heat and Rainfall		X		
CBCH RS	Clis GOAL 3	Climate Action 33 Keep Oahu Cool by Maintaining and Enhancing the Community Forest		X		
CBCH RS	Clis GOAL 3	Climate Action 33 Minimize Economic and Property Risk		X		
CAR WG	Goal 9	Other OTHER		X		X
CAR WG	Goal 10	Other OTHER		X		X
Weathering Culture, Community, and Self						
FMZ007	Goal 5	Preserving Local Culture and Traditions; Addressing Human Needs		X		
FMZ003	Goal 6	Preserve Priority 7 Preserve and promote local cultures, traditions, and the arts to share Maui County's history and innovations		X	X	
Co GOAL 1	Empower Grassroots Resilience Champions			X		
CAR WG	Goal 2	Resilience Strategies		X		X
CBCH RS	Co GOAL 1	Empow Action 35 Increase Coordination with Neighborhood Emergency Preparedness Groups		X		
FMZ003	Goal 7	Preserve Other write-ins Adopting recycling programs and making Maui a "model" of sustainable living		X	X	
CBCH RS	Co GOAL 1	Empow Action 36 Increase City-Community Relationships through Volunteerism		X		
CBCH RS	Co GOAL 1	Empow Action 37 Weave a Tighter Community With Neighborhood Gatherings		X		
CBCH RS	Co GOAL 1	Empow Action 38 Empower Neighborhoods to Co-Design Safe and Complete Streets		X		
Co GOAL 2	Communicate and Affirm Island Values			X		
CBCH RS	Co GOAL 2	Comm. Action 39 Celebrate Oahu's Resilient Past and Future through Public Art		X		
CBCH RS	Co GOAL 2	Comm. Action 40 Lift Up Positive Examples of Island Values in Action		X		
CBCH RS	Co GOAL 2	Comm. Action 41 Launch a Place-Based Resilience Training Program for City Leadership		X		
CBCH RS	Co GOAL 2	Comm. Action 42 Foster Shared Understanding of Climate Change Island-Wide through an Outreach Campaign		X		
Co GOAL 3	Island-Wide Alignment			X		
CBCH RS	Co GOAL 3	Island-A Action 43 Ensure City Partnership in Oahu's Collective Impact Resilience Efforts		X		
CBCH RS	Co GOAL 3	Island-A Action 44 Create a City-Community Liaison to Leverage Non-Profit and Volunteer Assets		X		
CAR WG	Goal 11	Other OTHER		X		X

INVESTING IN RESILIENCE

TEK

NATURE BASED SOLUTIONS



Forests



Agricultural lands
and grasslands



Wetlands

-11

-5

-3

-1

1

3

5

Vegetative biomass

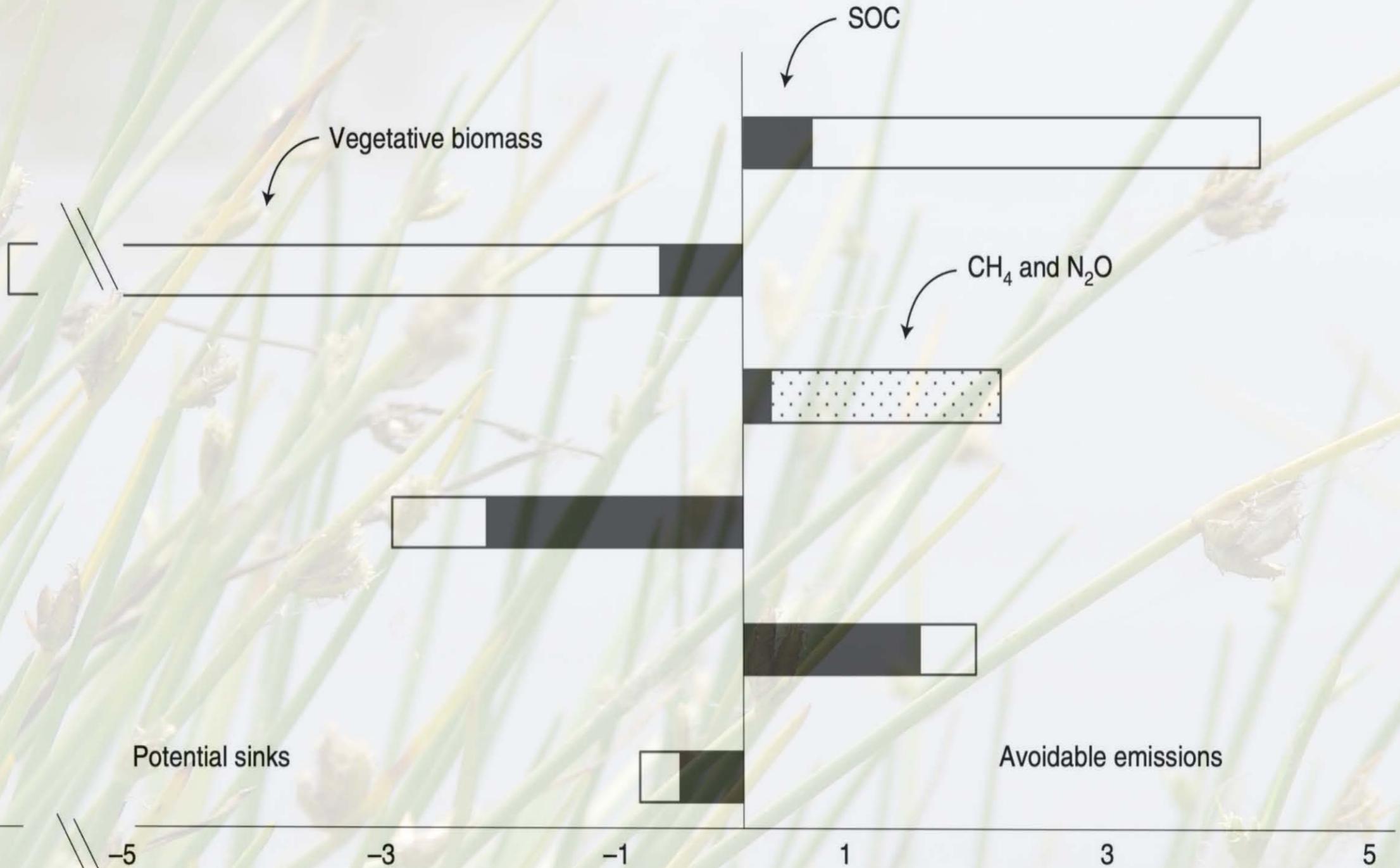
SOC

CH₄ and N₂O

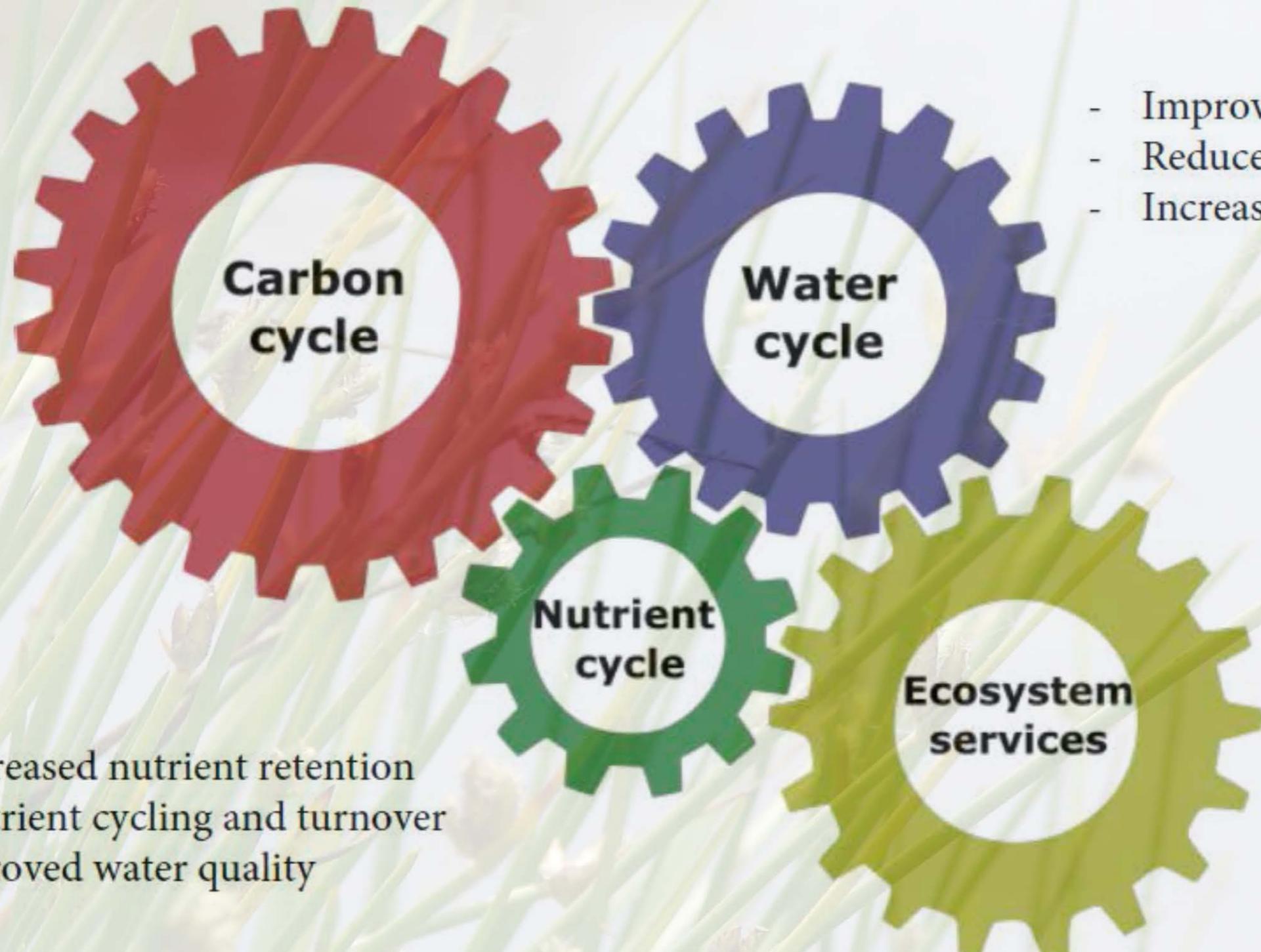
Potential sinks

Avoidable emissions

Climate mitigation potential in 2030 (GtCO₂e yr⁻¹)



INVESTING IN RESILIENCE
TEK
NATURE BASED SOLUTIONS



**Carbon
cycle**

**Water
cycle**

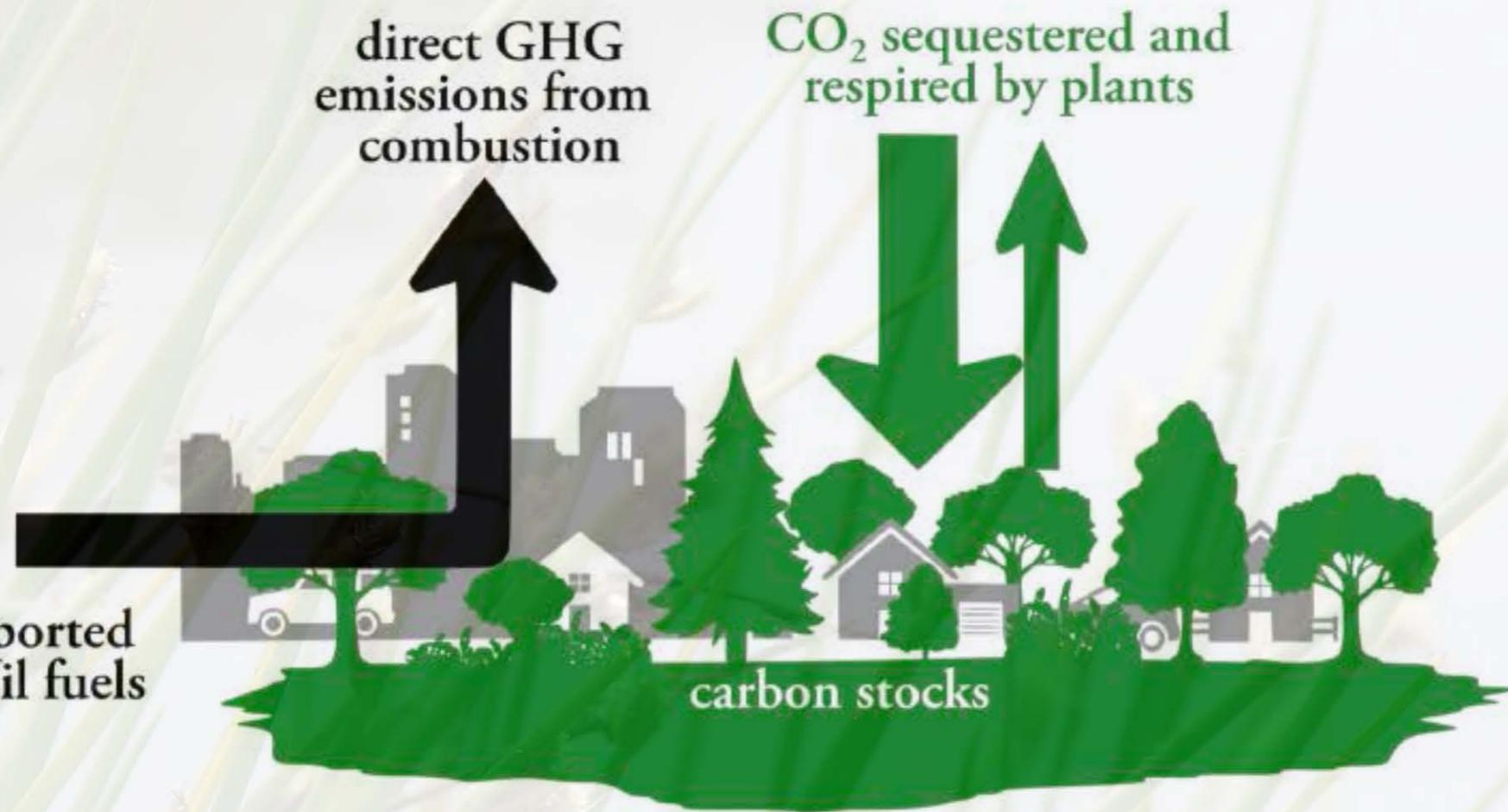
**Nutrient
cycle**

**Ecosystem
services**

- Improved water infiltration
- Reduced erosion
- Increased water holding

- Increased nutrient retention
- Nutrient cycling and turnover
- Improved water quality

INVESTING IN RESILIENCE
TEK
NATURE BASED SOLUTIONS



When carbon stocks are increased by strategic management of natural assets, GHG emissions decrease, sequestration increases, and the provision of ecosystem services is enhanced.

INVESTING IN RESILIENCE
TEK
NATURE BASED SOLUTIONS

Climate Regulation & Resilience



Climate regulation



Temperature moderation



Water flow and retention



Soil health & erosion prevention

Environmental Services



Nutrient cycling & management



Biodiversity & habitat



Pollination & biological pest management



Air purification



Noise reduction

Social Benefits



Reduced toxins



Food supply



Cultural & aesthetic values



Education & cognitive development



Recreation, mental & physical health

COUNTY OF MAUI RESILIENCE STRATEGY

ACTION STEPS

How to Read an Action

The Resilience Strategy includes four pillars, 12 goals, and 44 actions for our community, partners, and the City to implement.

Pillars → Goals → Actions

ACTION DESCRIPTION

Each description presents specific policies or programs the City and its partners will deploy to help achieve resilience goals, as well as important context that explains why the Action is needed.

RESILIENCE CO-BENEFITS

Demonstrates how the action has multiple benefits to make O'ahu stronger and better able to withstand multiple shocks and stresses.

PARTNERS

Implementation partners include key public, private, nonprofit and civic collaborators that will advance the Resilience Strategy actions in the years ahead. Partnership is not exclusive and meant to be a starting point. The lead agency or partner spearheading the action is in bold. As presented in the Resilience Strategy, partners currently only represent government agencies and organizations represented on the Steering Committee. We look forward to more partner collaboration ahead!

TIMEFRAME

The timeframe for implementing each action is identified as Immediate (0-1 years), Short-term (1-2 years), Mid-term (2-5 years), and Long-term (5+ years).

ALOHA+ CHALLENGE

The Aloha+ Challenge sustainability goal(s) that aligns with this action. For more information, visit aloha-challenge.hawaii greengrowth.org

UN SUSTAINABLE DEVELOPMENT GOALS

The United Nations Sustainable Development Goal(s) that aligns with this action. For more information, visit sustainabledevelopment.un.org/sdgs

MEASURES OF SUCCESS

Quantitative ways to measure progress toward the goal, which can be measured on a regular basis.

SPOTLIGHT

A global or local example, or an idea that can further resilience on O'ahu.

Pillar III CLIMATE SECURITY

GOAL 2: Clean Ground Transportation

Action 25

Accelerate Carbon-Free New Mobility Options

The cost of transportation is 34 percent higher for O'ahu residents than the national average. Micromobility has the potential to vastly reduce transportation expenses and greenhouse gas pollution on O'ahu. In 2017 there were 786,382 registered vehicles for Honolulu's driving-aged population of 781,033. This collection of cars, vans, pickups and other trucks, and motorcycles and mopeds outnumbers the amount of people who can operate them. More than 80 percent of these vehicles are single occupancy vehicles (SOVs) and approximately 90 percent gasoline-powered. For local commutes, 67 percent of commuters drive SOVs, while 14 percent carpool, 7 percent use public transit, 5 percent walk, 5 percent work at home, and 4 percent use other means of travel. Due to our island geography, land-use patterns, and concentration of jobs in the primary urban core, the proliferation of SOVs leads to traffic congestion and commute times that are among the worst in the nation. Ground transportation produces 20 percent of our greenhouse gas pollution on island. This takes a toll not only on our quality-of-life, health, and well-being, but also on our wallets.

To address these issues, the City is committed to Transit-Oriented Development along the new 20-mile, 21-station rail transit system, and aims to develop a Carbon-Free Corridor to maximize clean and sustainable new mobility options for residents and commuters. The City will:

- Convene a New Mobility Working Group to implement a network of clean and sustainable micromobility options such as e-scooters, bike share, car share, and other dockless technologies.
- Identify opportunities to increase service in areas that would result in significant reductions in personal vehicle use, as well as improved transit access to high-need populations (e.g., based on age, economics, and equity).

The Administration will develop a transportation demand management policy which will include provisions for carpool/vanpool and bicycle parking, trip reduction plans, and transit-supportive infrastructure development. The City will implement TOD strategies that require developers to provide connectivity and streetscape improvements in return for bonus height and density waivers. The City will develop a single transit "wayfinding app" to simplify route choice as well as a tap card to facilitate payment and transfers across all modes of transit. The City will also increase the amount of protected bike lanes by 40 percent over the next four years, which will serve as a safe conduit for not only bikes but multiple new micromobility options for island residents.

Resilience Co-Benefits +
Implementing new mobility options will improve affordability and reduce greenhouse gas emissions by providing zero emission low-cost transportation as a viable alternative to fossil-fueled SOVs. It will save time for residents by reducing congestion and time searching for parking; improve air quality, health and well-being; and re-connect communities with each other and our island home. It will empower residents and improve our economy by conveniently and affordably connecting housing to job opportunities, especially in our primary urban core.

Lead & Implementing Partner(s)

Department of Transportation Services, DDC, DFM, DIT, DPP, HART, Resilience Office, Elemental Excelsior

Timeframe

Immediate

Aloha+ Challenge

CLEAN ENERGY

UN SDG

CLIMATE ACTION

SUSTAINABLE CITIES AND COMMUNITIES

Performance Metrics

- Increased public transit mode share
- Increased number of bus passes/Holo passes purchased
- Reduced commute times and congestion

SPOTLIGHT

O'ahu Residents Want to Bike

After only six months in operation, Biki Bikeshare in Honolulu was the 8th most heavily used bikeshare system in the U.S. In its first year alone, Biki users logged 838,662 total rides—64 percent of which were by O'ahu residents. In 2018 that number kept rising, with users logging in more than 1 million rides at 2.8 rides per bike per day, compared to the industry average of 1.7. Biki riders report other perks: 27 percent lost weight and eight percent reduced their cost of living by eliminating a car from their household. As of May 2019, Biki was named the 6th most used bikeshare system in the nation. It's clear that Biki's success is happening despite poor bik-



are also lower than the national benchmark. O'ahu needs a significantly expanded bicycle network to meet the micromobility



COUNTY OF MAUI RESILIENCE STRATEGY

Pillars → Goals → Actions

*Pillars = Piko

MALAMA KANAKA

FOOD, WATER, HOUSING, CAREER OPPORTUNITY

MALAMA HONUA

EARTH PROCESSES: CLIMATE ACTION POLICY & PLANNING

MALAMA OLA

SELF -CARE, HEALTHY COMMUNITIES, RELIGION AND CULTURAL PRACTICES

COUNTY OF MAUI RESILIENCE STRATEGY

PILLAR MALAMA KANAKA

1. Land use design guides, minimal standards include LID, Complete Streets, and other triple benefit principles
2. Catalyze the construction and retrofit of healthy resilient zero-carbon buildings
3. Invest in ecosystem regeneration access
4. Promote circular economy pathways
5. Affordable Housing buy back program (to keep Affordable Housings affordable), addresses loophole in the system
6. 1st time homebuyers program (highlight this program and seek matching funds from OHA, build out partnership with DHHL, developers)
7. Agriculture Housing (build program for farmers to live on farm, tiny homes. Identify solutions with Planning to deter gentlemen's estates... does this need stricter policies for enforcement, guidance for how to accomplish tiny home community, water and sewage options)

COUNTY OF MAUI RESILIENCE STRATEGY

PILLAR MALAMA HONUA

1. 100% Water Reuse (Starting in West Maui)
2. Accelerate an equitable transition to clean energy sources
3. CIP projects based on Resilience Standards
4. Manage climate and environmental risk and reduce exposure disparities through land use and infrastructure development policies and code updates. (Code amendments that integrate resiliency standards example: Amending 205A, no building in historic area or SLRX-A+ (we can do better). Overlay Districts, new layer in Zoning Code, title 19 relating to water, etc)
5. Identify opportunities/consider Blue, Grey, Green infrastructure
6. All Hazards Mitigation Plan, integrate climate change and resilience (ongoing)
7. County Wide Vulnerability Assessment
8. Climate Action Plan
9. Paperless Policy for County Operations (Federal Memorandum M-19-21)



COUNTY OF MAUI RESILIENCE STRATEGY

PILLAR MALAMA HONUA

10. Committed to renewable energy goals for public transportation by 2035 and electric buses
11. County Fleet Electrification
12. Siting of Renewable energy project with respect to culturally important resources, low income populations, and natural resources (Important Ag lands and wetlands)
13. Use of Native Plants in Public Landscaping, update Noxious Weed List (Act 233 SLH 2015 (HB 206 HD2, SD1, CD1): SECTION 2)

COUNTY OF MAUI RESILIENCE STRATEGY

PILLAR MALAMA KANAKA

1. All government documents available in 'Ōlelo Hawaii
2. Upgrade broadband access and reliability for under-served populations
3. Develop satellite kitchens and school farms for Farm to School produce. (Problems DOE procurement policies Solutions 1) Satellite restaurants will prepare farm fresh food, they work with local farmers so cafeterias are relieved of this burden and satellite kitchen can buy food locally 2) Designate farms that already host students at their farms for curriculum as "School Farms". These farms can then provide produce directly to the school for inclusion in school meals)
4. Accelerate the transition to clean, accessible and equitable mobility systems
5. Riparian Buffer Zones and setbacks. Green corridors and access to auwai
6. Resilience Hubs

ACTIONS

RESILIENCE HUBS

EDA Grant

- Economic or Opportunity Zone
- Hana, Molokai, Wailuku, Moloka'i
- Community needs identified by the community

O'AHU RESILIENCE HUBS
Help Prevent the Spread of COVID-19 in Hawai'i

Personal protective equipment (PPE) donations are being accepted during listed times for each location.

Behavioral health workers and social service providers across the state should visit bhhsurg.hawaii.gov to make a request for donated PPE. Sorry, no walk-in requests at the Resilience Hubs are accepted at this time.

 MASKS  FACE SHIELDS  DISPOSABLE GLOVES  GOGGLES

The Salvation Army Kroc Center Hawai'i 91-3257 Kualakai Parkway Ewa Beach, HI 96706 Hours: Mon - Fri, 9:00 am - 12:00 pm Phone: (808) 682-5505	KEY Project 47-200 Waihee Road Kāne'ohe, HI 96744 Hours: Mon - Fri, 9:00 am - 12:00 pm Phone: (808) 239-5777	Kalihi YMCA 1335 Kalihi Street Honolulu, HI 96819 Hours: Mon - Fri, 9:00 am - 11:00 am Phone: (808) 848-2494
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RESILIENCE HUB
MERCYCORPS.ORG.UK