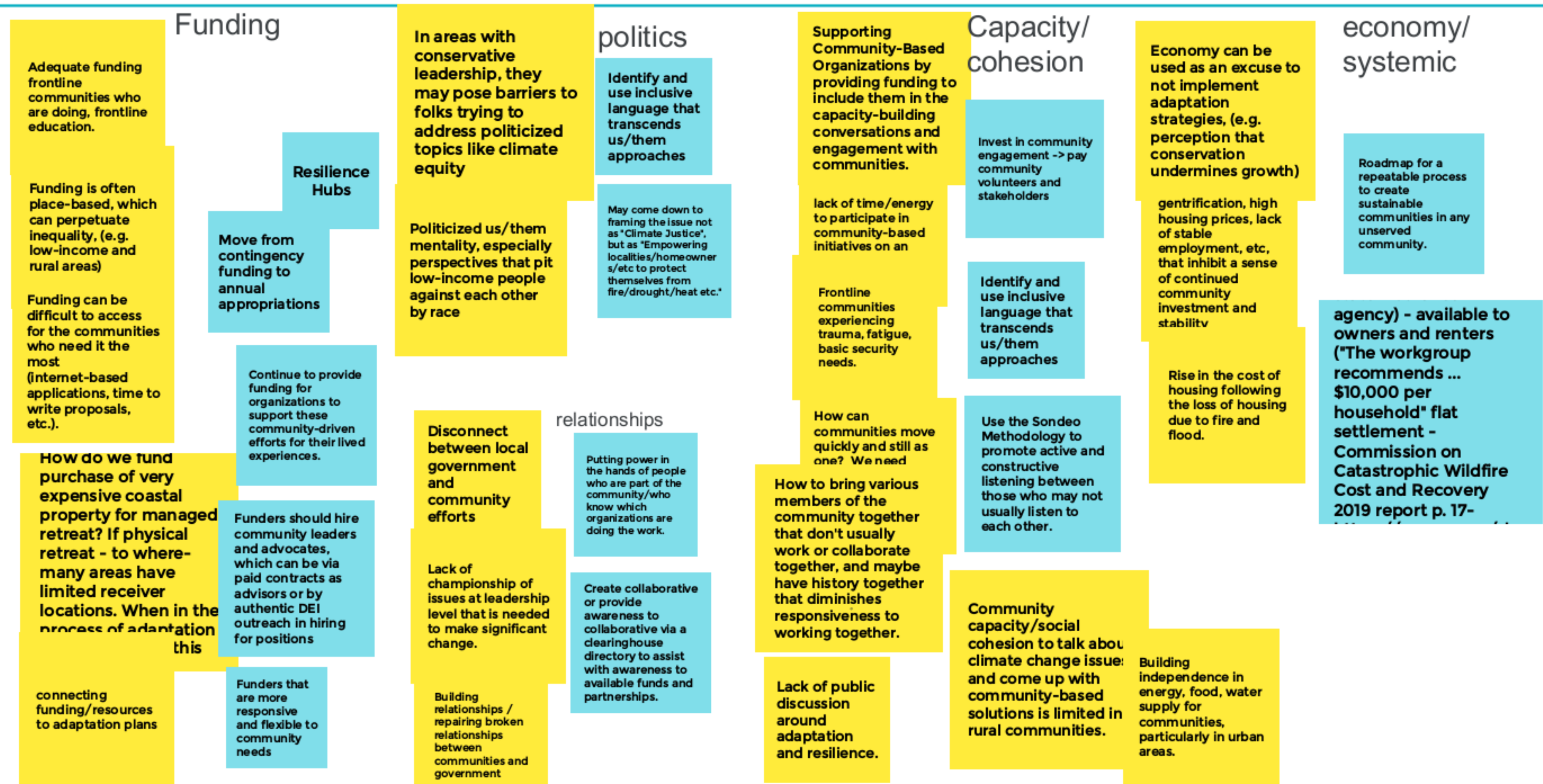


1. Social Resilience

Specific challenges related to implementing social resilience initiatives, such as public health, community adaptive capacity, social cohesion, and community-based solutions.



2. Built Infrastructure

Specific challenges related to implementing built infrastructure initiatives, such as transportation, buildings and housing, energy, and critical infrastructure solutions.



2. Built Infrastructure (pg 2)

Specific challenges related to implementing built infrastructure initiatives, such as transportation, buildings and housing, energy, and critical infrastructure solutions.



2. Built Infrastructure (pg 3)

Specific challenges related to implementing built infrastructure solutions include transportation, buildings and housing, energy, and infrastructure solutions.

Green Revolution

Regional planning for connectivity of vegetated areas and capture and use of runoff - vegetation with local native plants (habitat restoration/connectivity).

our most vulnerable communities and invite them to participate in infrastructure planning decisions. Give them incentives to participate. Priorities for infrastructure should come from the frontline communities

Public awareness and engagement

Distributed renewable power generation. Conversion of organics and biomass for power regeneration and reuse as fertilizer/materials.

Cities with lower GHGs have more access to certain types of grants

Stormwater biofiltration systems included in right of way design; uses local vegetation.

Create a Statewide mapping division that resources Federal datasets (GIS Mapping) and incorporates municipal and other data; works with agencies to update the data.

Support Regional approaches to address Sea Level Rise

Urban agriculture for local consumption

Telecommute tax credits for companies and individuals.

Restore surface water features to store water - maintain optimal levels for ecosystem function/service for water quality and habitat purposes - allow for draws to supplement water in wastewater treatment in dry years.

Regional collaborations to remove invasive weeds and replace with local native ecosystems/restore hydrology (capture and reuse to water plants).

Regional Collaboration. BCDC's Bay Adapt (<https://www.bayadapt.org/>) is a good example.

Increased early coordination/teaming up between State and Local/Regional Agencies to generate more interest in private public partnerships to generate funding

Neighborhoods with higher densities and mixed uses pay lower taxes per sf

Develop regional ballot initiatives that address highest priority adaptation needs and include leveraged private finance for elements such as energy resilience and EV infrastructure

Regional TDRs and SEPs

Invest in water recycling infrastructure.

Allow communities to charge a fee for stormwater quality

Need to replace the gas tax with VMT tax.

Use local municipal bonds (referendums) to Leverage Grant funding

Funding for regional cross-sector advanced integrated planning and implementation..

More aggressive CA building code requirements to mitigate and adapt to climate change.

Minimum density for all types of development

Walkscore minimums

Second home tax / vacancy tax

Creative financing. Grant opportunities (e.g., FEMA - BRIC).

VMT fees

Carbon Taxes

More state/federal investment in rail, transit and active transportation rather than roads.

Eliminate parking minimum requirements for development.

Square foot "tax" for houses above a certain size, based on number of bedrooms / hh size

More enforcement/accountability for local hiring, workforce development, economic justice efforts.

Infill and greenbelts

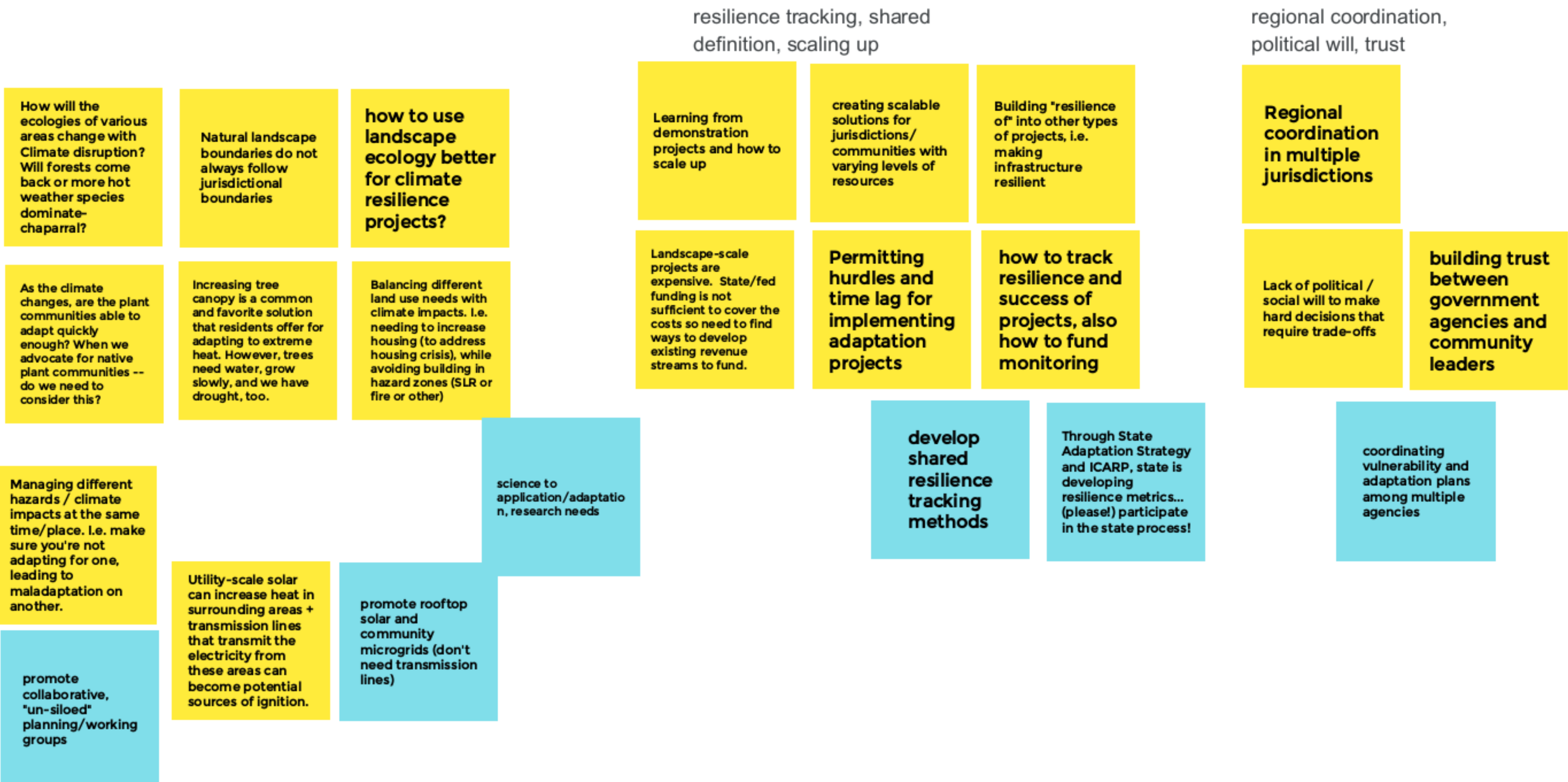
3. Natural & Working Lands

Specific challenges related to implementing natural and working lands solutions, such as forest/watershed restoration, agriculture, TEK, and coastal solutions.



4. Landscape-level Adaptation

Specific challenges related to implementing landscape-level adaptation solutions, such as addressing land use patterns, managed retreat, and climate displacement/migration.



4. Landscape-level Adaptation (page 2)

Specific challenges related to implementing landscape-level adaptation solutions, such as addressing land use patterns, managed retreat, and climate displacement/migration.



What would you like to focus on at future Track 3 workshops?

How various stakeholders can de-politicize the conversation around adaptation

Case studies of effective implementation

Cases of measuring success and impact for climate adaptation (or climate action planning)