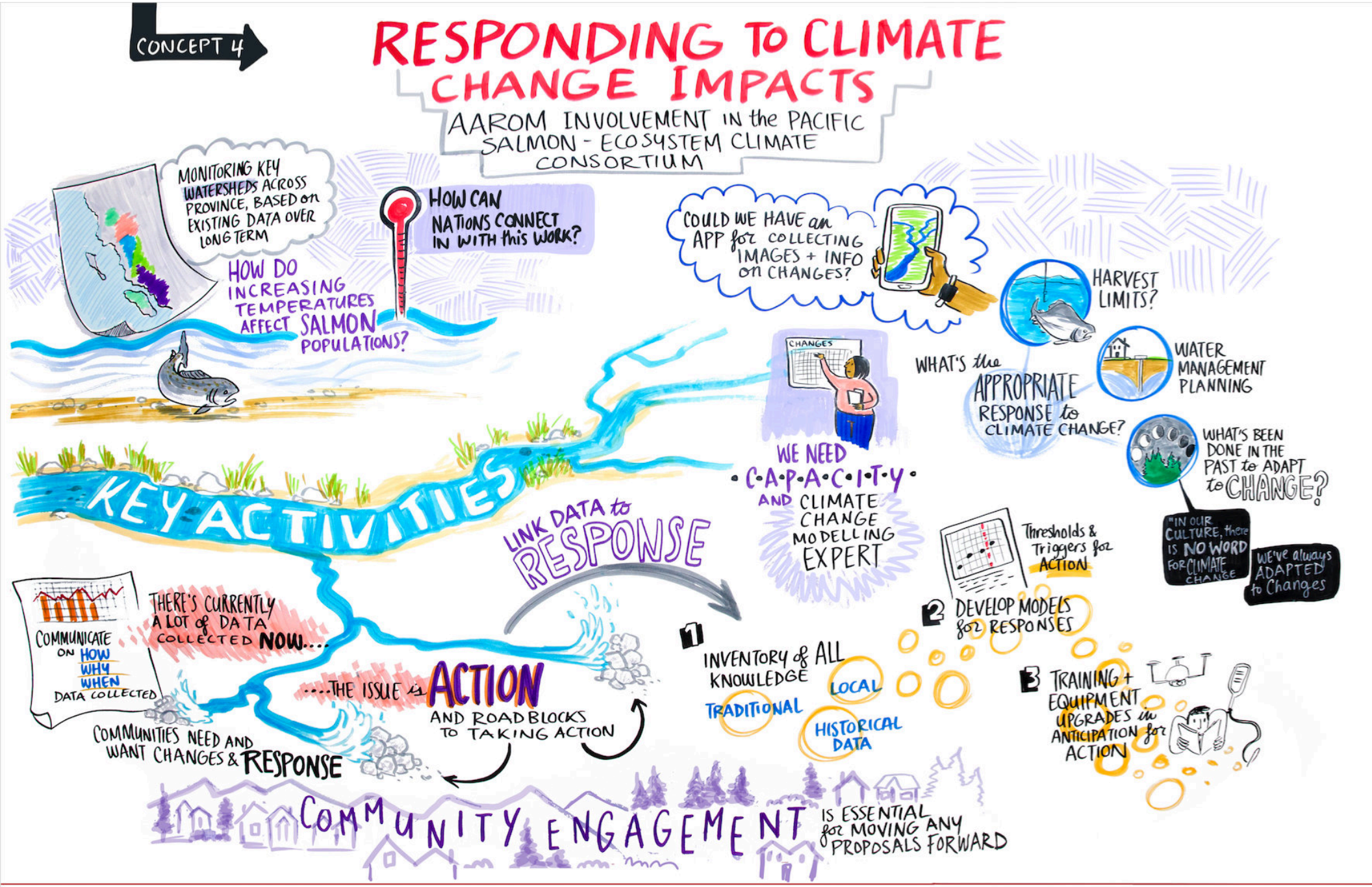
CONCEPT 4
RESPONDING TO CLIMATE CHANGE IMPACTS
AAROM INVOLVEMENT IN the PACIFIC SALMON - ECOSYSTEM CLIMATE CONSORTIUM
MONITORING KEY WATERSHEDS ACROSS PROVINCE, BASED on EXISTING DATA OVER LONG TERM
HOW DO INCREASING TEMPERATURES AFFECT SALMON POPULATIONS?
HOW CAN NATIONS CONNECT IN WITH this WORK?
COULD WE HAVE an APP for COLLECTING IMAGES + INFO on CHANGES?
HARVEST LIMITS?
WATER MANAGEMENT PLANNING
WHAT'S the APPROPRIATE RESPONSE to CLIMATE CHANGE?
WHAT'S BEEN DONE IN THE PAST to ADAPT to CHANGE?
"IN OUR CULTURE, there IS NO WORD FOR CLIMATE CHANGE
WE've always ADAPTED to Changes
CHANGES
WE NEED
C·A·P·A·C·I·T·Y
AND CLIMATE CHANGE MODELLING EXPERT
KEY ACTIVITIES
LINK DATA to RESPONSE
Thresholds & Triggers for ACTION
2 DEVELOP MODELS for RESPONSES
1 INVENTORY of ALL KNOWLEDGE
TRADITIONAL
LOCAL
HISTORICAL DATA
3 TRAINING + EQUIPMENT UPGRADES in ANTICIPATION for ACTION
COMMUNICATE ON HOW WHY WHEN DATA COLLECTED
THERE'S CURRENTLY A LOT of DATA COLLECTED NOW....
....THE ISSUE is ACTION AND ROADBLOCKS TO TAKING ACTION
COMMUNITIES NEED AND WANT CHANGES & RESPONSE
COMMUNITY ENGAGEMENT IS ESSENTIAL for MOVING ANY PROPOSALS FORWARD