

Policy Context → Cohesive Strategy → With Collaboration & Collective Learning

DEMOGRAPHIC CHANGE
- ↑ POPULATION

LAND CONVERSION
- CHANGES IN PERCEPTIONS/VALUES
- SERVICE SECTOR JOBS ↑

STATIC ASPECT
ECONOMIC VALUE
FORE ATTITUDES

Without Collaboration

(DISCO CALL)
FORUMS FOR DIALOGUE + SHARED LEARNING
- Using technology
- ALL INTERESTED STAKEHOLDERS
- INCLUSIVE, DYNAMIC
- TRANSPARENT
- GOOD FAITH
- WILLINGNESS TO FACE CHALLENGES
- TIME INVESTMENT ALLOWED TIME

Internal
EXPANDED ZONE OF AGREEMENT
TRUST
SHARED UNDERSTANDING
- FOREST
- STAKEHOLDER VALUES
Scalable Collaboration
Public ↔ Agency Exchange
institutional memory

External
Public outreach
Collective Learning
↑ understanding thru field trips

"The devil is in the Details"
more acres treated + improved resiliency
forest meets a broader suite of ecosystem services
resilient communities

AGREEMENT → SOCIAL, ECOLOGICAL, ECONOMIC BENEFITS

Improved Wildlife Habitat
HRV
Resilient Landscape
"LET BURN" policy

Articulate, healthy communication
Integrated, all-lands management
LIVING WAGE FOREST-BASED EMPLOYMENT

End Point
Desired outcome
completion of goals

THE "Happy" PLACE
2037

Incomplete understandings
Competing visions, interests
Conflict, Gridlock
Distrust + Disinvestment
Less \$ for management

Forest mgmt./rest. not reflecting public values
uncoordinated + inefficient management

less likely to achieve any desired outcome well
all sorts of conditions decline
fewer acres treated
Hidden agendas

↑ Litigation and appeals
↑ forest loss to uncharacteristic dist
reduced w. life hab
↓ water quality
↓ rec. opps
hab. fragmentation
↓ forest products/wild. by-products

landscape suffers
Communities suffer
Wildlife "

The "Grim Place"