

RDCK CLIMATE ACTION STRATEGY

TARGETS:

50% by 2030

100% by 2050

GOALS:

reduce risks &
increase commu-
nity resilience

OBJECTIVES:

inform, guide,
act

PLANS:

evaluate, adjust,
refine every 4
years

CLIMATE ACTION GOALS

- Reducing Risks of Climate Change (Climate Mitigation)
 1. 100% Renewable Energy by 2050 and Mid Point - 50% reduction of GHG's by 2030.
 2. Develop sustainable land use patterns through robust planning policy and regulation to mitigate flood, geohazard and wildfire risks and preserve the landscape.
- Building Climate Resilient Communities (Climate Adaptation)
 1. Develop climate adaptation strategies and programs which inform and empower residents, business owners and local governments to create climate resilient communities.

gather good data
and information
to support deci-
sion making and
planning

inform

guide

act

building climate
action culture by
creating systems
to influence, co-
ordinate and
track

supporting continuous
bold leadership with re-
sponsive plans that in-
clude tactics, timelines,
and evaluations

DATA
COLLECTION &
REPORTING

100% RENEWABLE ENERGY PLAN—outlines actions towards 2030 carbon pollution goals

STATE of CLIMATE ACTION (SoCA) - provides an annual report across 10 pathways (5 risk reduction & 5 community resilience)

BUILDING
CLIMATE CULTURE

SYSTEM CHANGE TOOLS to help staff assess risks and provide adequate information to support Board decision making —eg. climate action checklist, decision making matrix, reporting templates, policy, and procedures

CREATE ACTION
PLANS

CREATE 4 YEAR PLANS (2023-2026 & 2027-2030) to achieve 2030/2050 targets— Shorter timeframe aligns with Board terms & strategic plans, and supports nimble and responsive planning and action to support rural RDCK conditions