2023 Yellowknife Recovery Framework

Prepared by

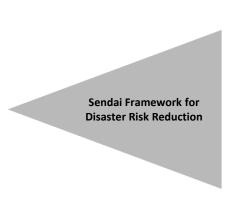


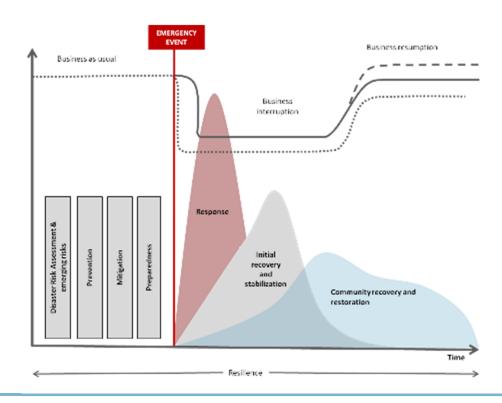
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Recovery Continuum





There are typically 3 phases to recovery with different general objectives:

- **Short term:** Stabilizing short term recovery actions may contemplate the unique needs of the affected populations as they re-enter their communities (assessments, debris management, psychological support, etc.). Short term recovery actions occurring in first month.
- **Medium term**: *Rebuilding & Rehabilitating* medium term recovery actions for municipalities will take place for approximately the next 6 months 1 year (housing strategies, re-establishment of business/economic development, etc.).
- Long term: Revitalizing & Resilience Building long term recovery initiatives aim to reduce long term exposure to risk, identify legacy issues and build community resilience. Long term recovery will occur 18 months and beyond.



RECOVERY - PRINCIPLES

- Recovery is often where the hardest work occurs
- Communicate often internally and externally
- Focus on stabilizing, revitalizing and enhancing resilience
- Seek out opportunities to reduce or eliminate disaster risk and embrace sustainable development
- Mobilize whole communities based on an understanding of community complexities
- Require a planned, coordinated and adaptive approach that is built on effective communication
- Build on community; address social, economic, environmental and smart growth concepts

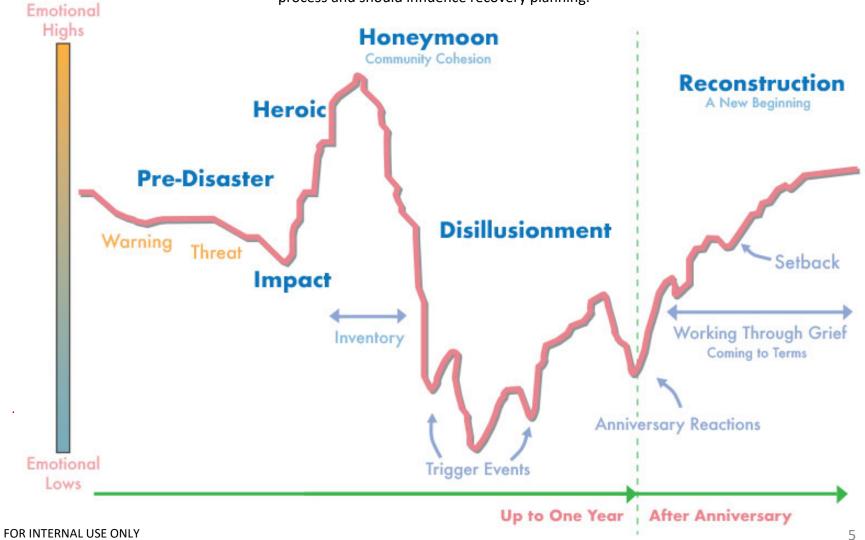


RECOVERY CONSIDERATIONS

- Recovery is not a clear step-by-step process
- Recovery is not a one-size fits all approach and will require an inclusive whole community approach
- Recovery can take years
- Recovery is relationship based
- Recovery is hard there are often limited funds and competing stakeholder interests
- Increased workloads must be understood and acknowledged
- A true recovery process can be difficult to fit into routine operations
- It is not all doom and gloom, there are always silver linings
- Recovery is not a linear process

Phases of Emergency Recovery

Community recovery leaders need to be prepared for a variety of emotions and challenges during the recovery process. This pattern is common during the recovery process and should influence recovery planning.

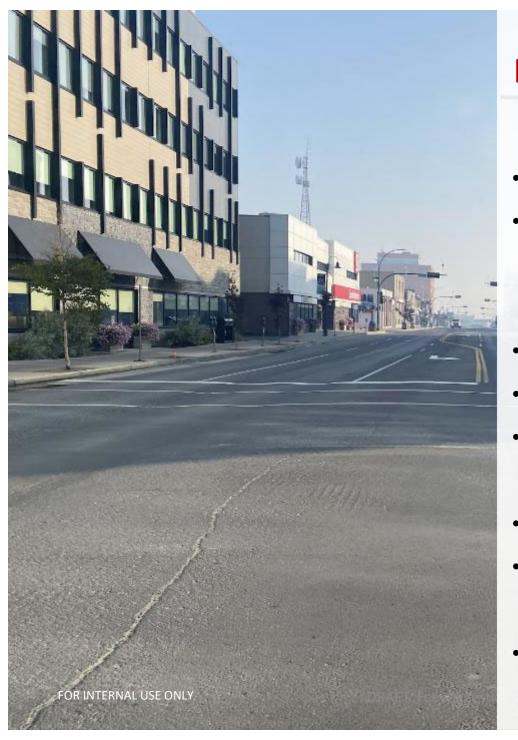




RECOVERY PILLARS: PEOPLE

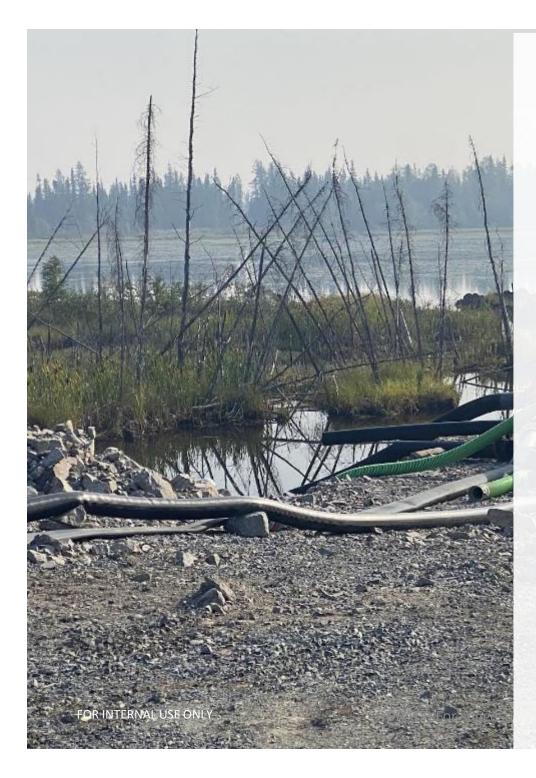
- Transitioning from Response to Normal
 Operations
- Fatigue / Stress / Burnout
- Stressors of 'regular work' not attended to
 - Managing expectations
- Recognition / Appreciation
- Staff who stayed vs Staff who evacuated
- Citizen Feedback / Criticism
- Response compensation framework
- Transition in reporting structure
- Opportunity for training Staff and Partners
- Opportunity to lead

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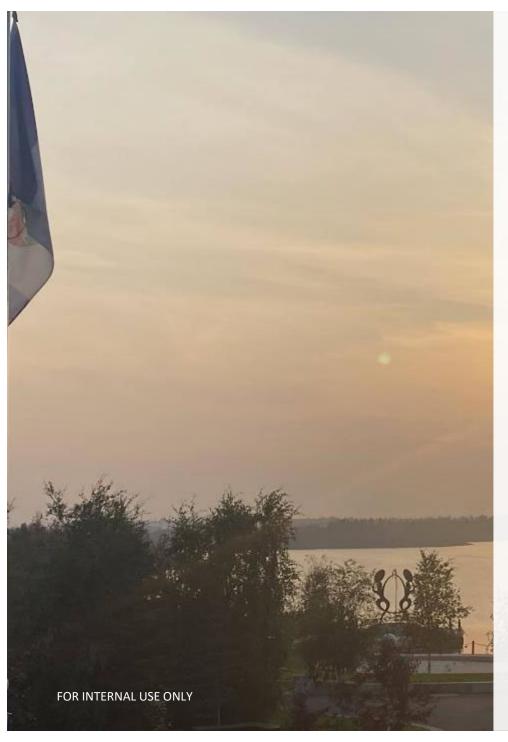
Recovery Pillar: Community

- Communicate
- Engage groups in the after-action process (Chamber of Commerce, Industry, Critical Services)
- Recovery of business community
- Wildfire Awareness Opportunity
- FireSmart Initiatives (Invermere,
 Penticton, Insurance Co's)
- Industry Engagement
- Prepare for anxiety regarding smoke and wildfire risk
- Vulnerable populations



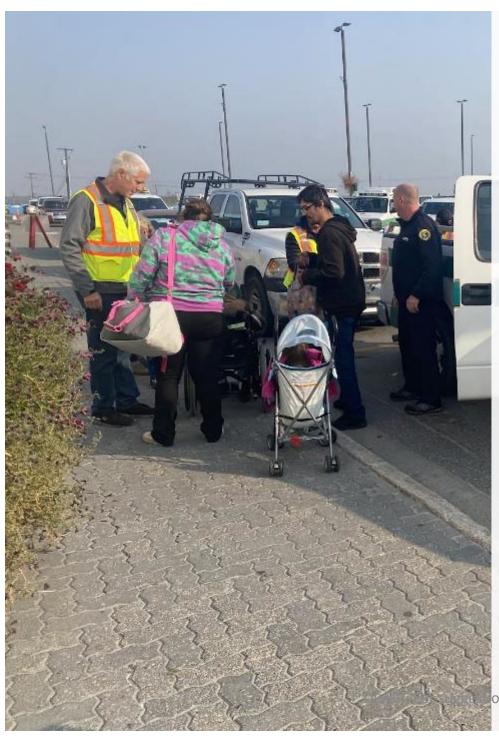
Recovery Pillar: Services

- Gap analysis of available resources
- Tax Implications
- Build on 'Worst case scenario' planning process.
 - Power
 - Communications
 - Emergency Social Services
 - Debris Management
 - Communications
 - Family Reunification
 - Mutual Aid
 - Donation Management
 - Emergency Alerting



Recovery Pillar: Policy & Process

- Land use Bylaws / Zoning
- Critical Services Lists
- Disaster Risk Assessment
- Development Permits / Incentives –
 Wildfire Resistance
- Emergency Management Bylaw
- Municipal Emergency Plan
- ICS 402 Incident Command for Executives, Administrators and Policy Makers
- Business Continuity Municipal Plan
- After Action Report



Recovery Pillar: Finance

- A huge amount of work to be done
- Disaster Recovery Funding processes can take years
- Reconciliation and verification of costs is time consuming, difficult and necessary
- Create time and space to recover back stronger

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Recovery Pillar: Infrastructure

- Mitigation strategies temporary versus permanent
- Equipment acquired
- At risk infrastructure









Four Priorities of the Sendai Framework for Disaster Risk Reduction

- Understanding the disaster risk.
- Strengthening the governance of disaster risks for managing disaster risks.
- Investments in disaster risk reduction for resilience
- Improving the disaster preparedness to ensure effective response, recovery, reconstruction and rehabilitation.