Let’s check out an example of a plan!

My Climate Resilience Action Plan

Pete’s Pick & Pack Meals
Londonderry, Vermont
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Prepared By: Peter & Michelle



Potential Climate Hazards



- **At least 5-6 More Days of Extreme Heat (90°+) by 2030s**

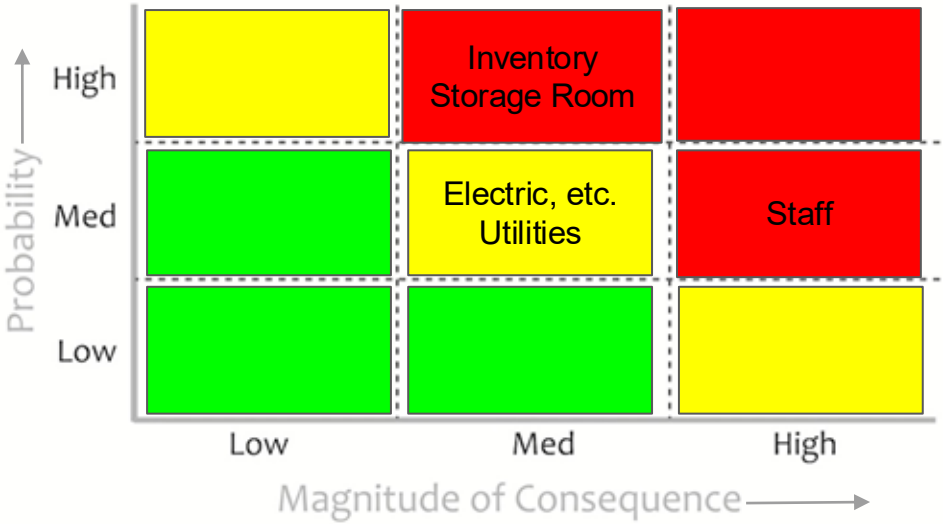
  (Source: NOAA Climate Explorer website)

- **River Flooding Highly Probable within 5 Years**

  (Source: FEMA National Risk Index)

Risk Matrix

Most Vulnerable Assets	Probability of a Loss	Magnitude of Loss
Inventory Storage Room	High	Medium
Staff	Medium	High
Electric, etc. Utilities	Medium	Medium



Action Plan

Priority Level	Asset to be Adapted/Strengthened	Action/Investment
High	Inventory Storage Room	Build new flood-resistant inventory room in upper level of current building
Medium	Utilities	Install backup generator(s) adequate to run facility for 48 hours

Estimated Cost	Timing	Resources for Support
$250,000	End of Next FY	VtSBDC, Small Biz Grants, VBSR Peer Council
$20,000	End of Current FY	GMP, VtSBDC

Resilience Strategy

Priority: High

Asset: **Inventory Storage Room**

Action/Investment

Build new flood-resistant inventory room in upper level of current building

Resources for Support

- VtSBDC
- Small Business Grants (SBA, State of VT)
- VBSR Peer Council

Timing: End of next FY

Estimated Cost: $250,000

Resilience Strategy

Priority: Medium Asset: **Utilities**

Action/Investment

Install backup generator(s) adequate to run facility for 48 hours

Resources for Support

- GMP
- VtSBDC
- Small Business Grants (SBA, State of VT)

Timing: End of current FY **Estimated Cost**: $20,000

Projected Timeline

Year 1	Year 2	Year 3-5+
Backup Generator(s)	Upper Floor Inventory Storage Room	Invest in climate-related employee benefits.
$20,000	$250,000	Cost TBD.