



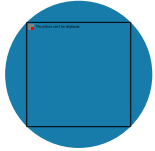
From Plans to Action

City of Lake Forest Park
Climate Program



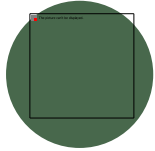
Building on a Strong Foundation

LFP has already defined an ambitious climate direction through its **Climate Action Plan** & **Climate Element**. These documents set clear priorities for our community.



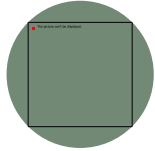
Transportation

Cleaner vehicles
Fewer vehicle miles
Walking, biking, transit



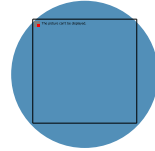
Buildings + Energy

Efficiency
Electrification
Clean, resilient energy



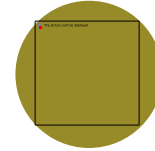
Natural Systems

Forests + canopy
Habitat + water
Nature as climate infrastructure



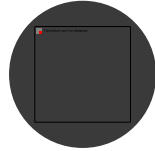
Resilience

Prepare for heat, smoke, flooding, storms
Energy resilience
Emergency readiness



Consumption + Waste

Reduce
Reuse
Divert waste



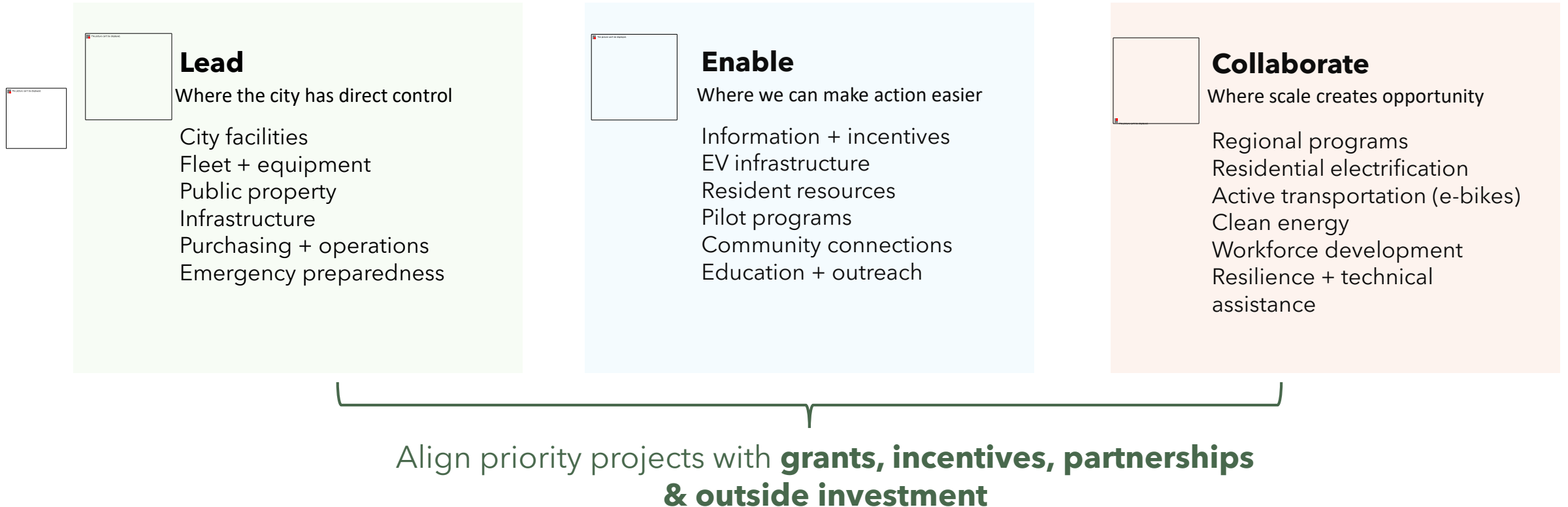
City + Community

Lead by example
Engage residents
Enable action

Our challenge now: turning those priorities into measurable action.

Turning Priorities into Possibilities

LFP can make a big difference by focusing on where we can **lead**, where we can **enable**, and where we can achieve more **together**.



We don't have to do everything ourselves to make meaningful progress.

A Path Forward

A pragmatic, phased roadmap that builds momentum, leverages opportunities, and keeps long-term goals in sight.

**0-2
Years**

Build & Demonstrate

- Prioritize CAP actions
- Establish baselines + metrics
- Fleet/WAZIP opportunities
- Resilience hub planning
- EV charging feasibility
- City facility opportunities
- Climate webpage
- Regional partnerships
- Targeted pilots + funding

**2-5
Years**

Implement & Scale

- Fleet transition
- Priority EV charging
- Facility efficiency + resilience
- Community energy programs
- Active transportation programs
- Natural systems investments
- Shared Northshore programs
- Regular climate reporting

**5+
Years**

Institutionalize & Transform

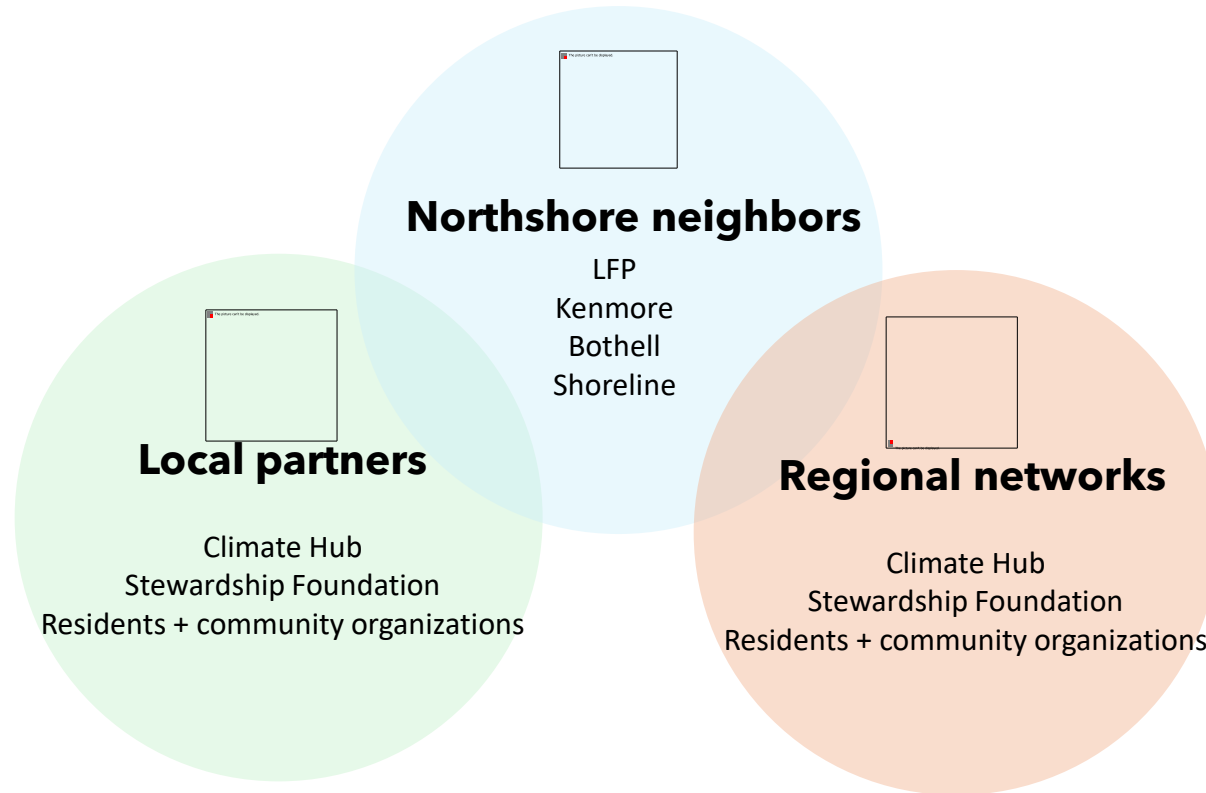
- Low-carbon, resilient City operations
- Climate-informed capital planning
- Mature regional programs
- Community decarbonization
- Resilient energy infrastructure
- Expanded conservation
- Progress toward CAP targets

Ambitious about what's possible. Pragmatic about how we get there.

Stronger Together

Collaboration expands our reach, builds our capacity, and helps us achieve more.

From local partnerships to regional networks, we can leverage expertise, resources & shared programs to maximize impact.



*What can we accomplish together that doesn't make sense **to pursue separately?***

e-bikes • solar • resilience • electrification • outreach • workforce • joint funding

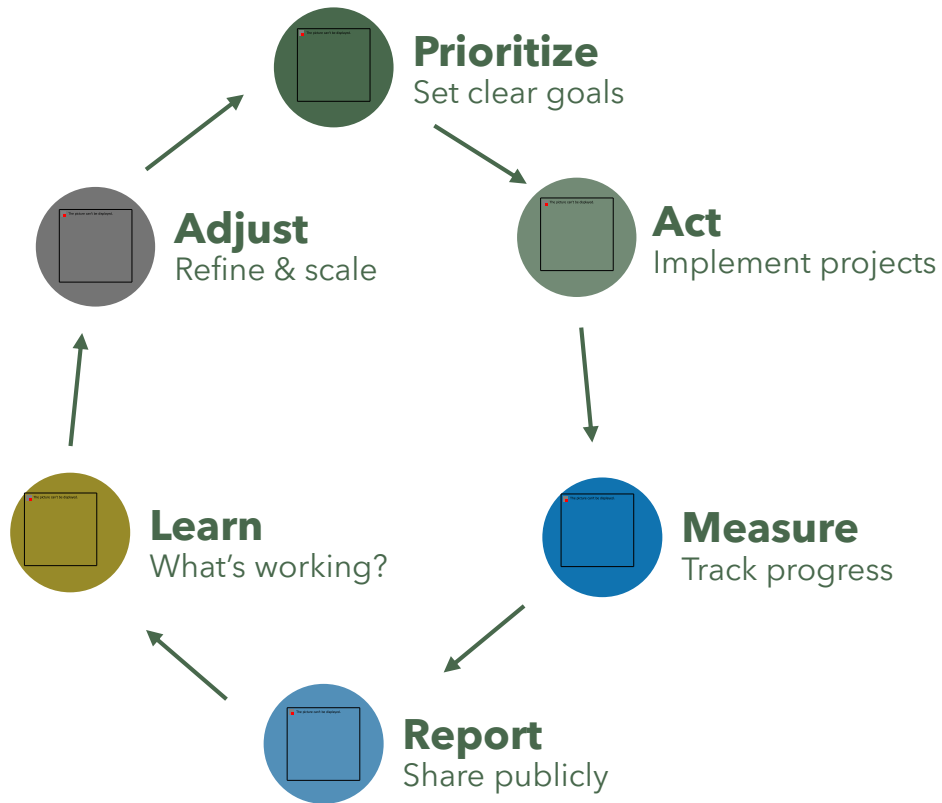
Ideas to Impact

Turning priorities into real projects with the right partners and funding.

Priority Area	Example Action	Our Role	Key Partners	Funding + Leverage	Timeline
Fleet	Transition planning + first replacements	Lead	Public Works / Commerce	WAZIP	Near → Medium
Resilience	Community Resilience Hub	Enable + Partner	Climate Hub, Third Place	King Co CCR + other	Near → Medium
EV Infrastructure	Public charging (City facilities, Town Center)	Lead + Enable	SCL / Property owners	State + utility programs	Near → Medium
Natural Systems	Conservation + stewardship	Lead + Partner	Stewardship Foundation / KCD	KCD / RCO / Forest Carbon	Near → Long
Buildings + Energy	City facility efficiency + resilient energy	Lead	Public Works / SCL	Incentives, Clean Energy (Commerce), Capital Project Capacity	Near → Long
Community Programs	Shared programs (e.g., solar, e-bikes)	Collaborate	Northshore cities	Joint grants + programs (e.g., Community Solar)	Medium

Accountability is Key

Track progress, share results, and learn along the way.



Key Areas to Track

Municipal Operations

Energy use, fleet, facilities, purchasing

Community Progress

Emissions, transportation, program participation

Natural Systems + Resilience

Canopy, conservation, preparedness, projects

Resources Leveraged

Grants pursued, outside dollars leveraged, partner investments

The new climate webpage will be a hub for:



Priorities
Projects
Metrics
Results
Resources

We're getting started

Early progress on the implementation strategy.

PRIORITY	UNDERWAY	2-5 YEARS	5+ YEARS
 City Fleet	WAZIP evaluation	Fleet strategy + first opportunities	Phased electrification
 Community Resilience	Hub grant submitted	Planning + partnerships	Resilience hub + resilient energy
 City Facilities	Identify opportunities	Baseline + feasibility	Efficiency + electrification
 EV Charging	Initial feasibility	Locations + infrastructure planning	Community charging network
 Natural Systems	Funding exploration	Priority projects + pursue funding	Conservation + climate resilience
 Community Engagement	Webpage + Green Careers Expo	Resources + targeted programs	Broader community participation
 Regional Collaboration	Northshore conversations	Formalize partnership	Shared programs + joint funding

Questions?