



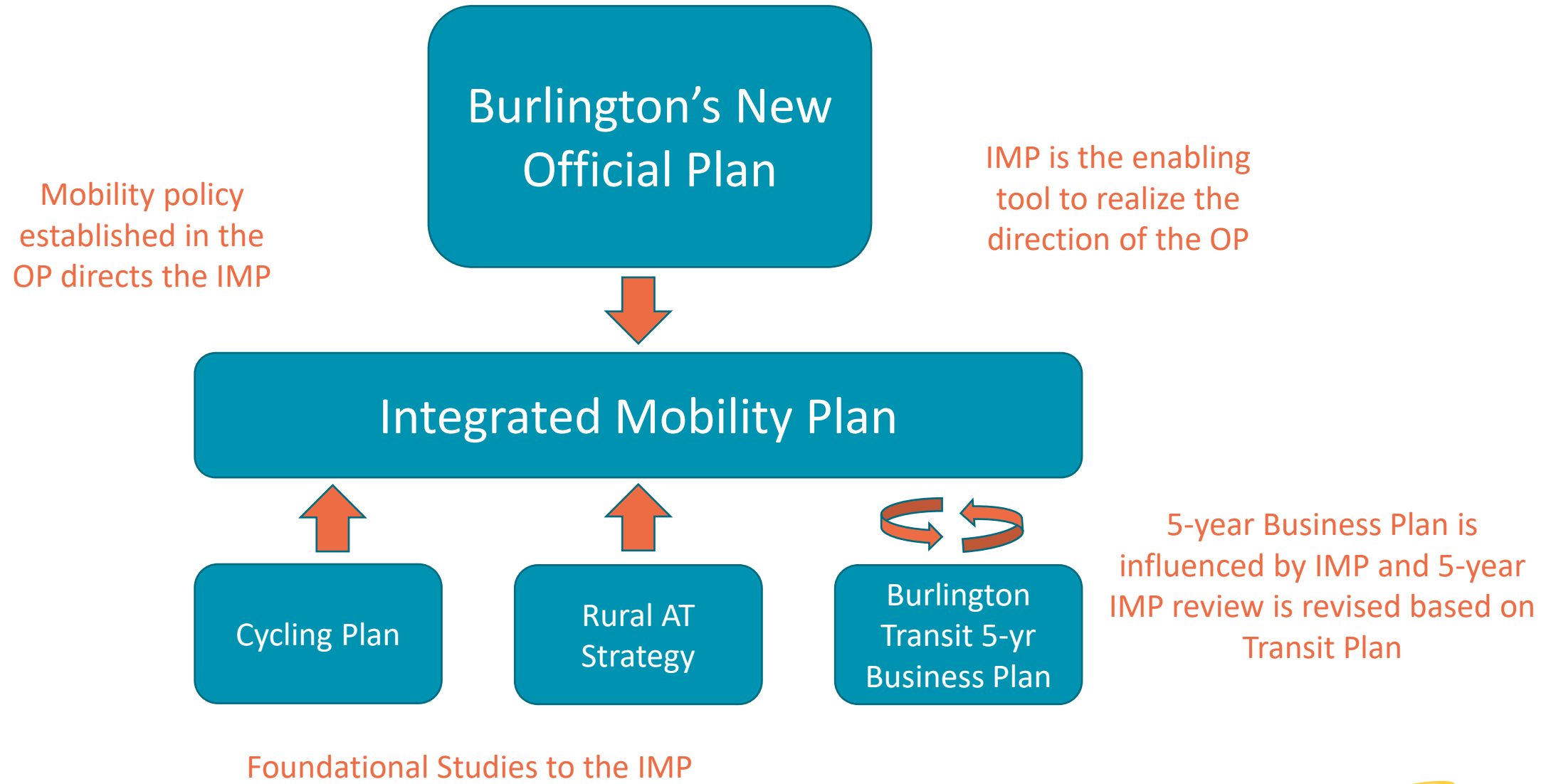
Integrated Mobility Plan

Climate Action Plan Stakeholder Advisory Committee

March 23, 2021

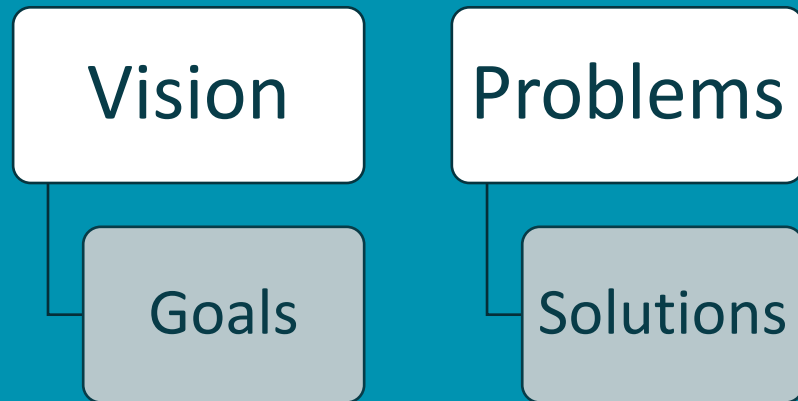


Alignment

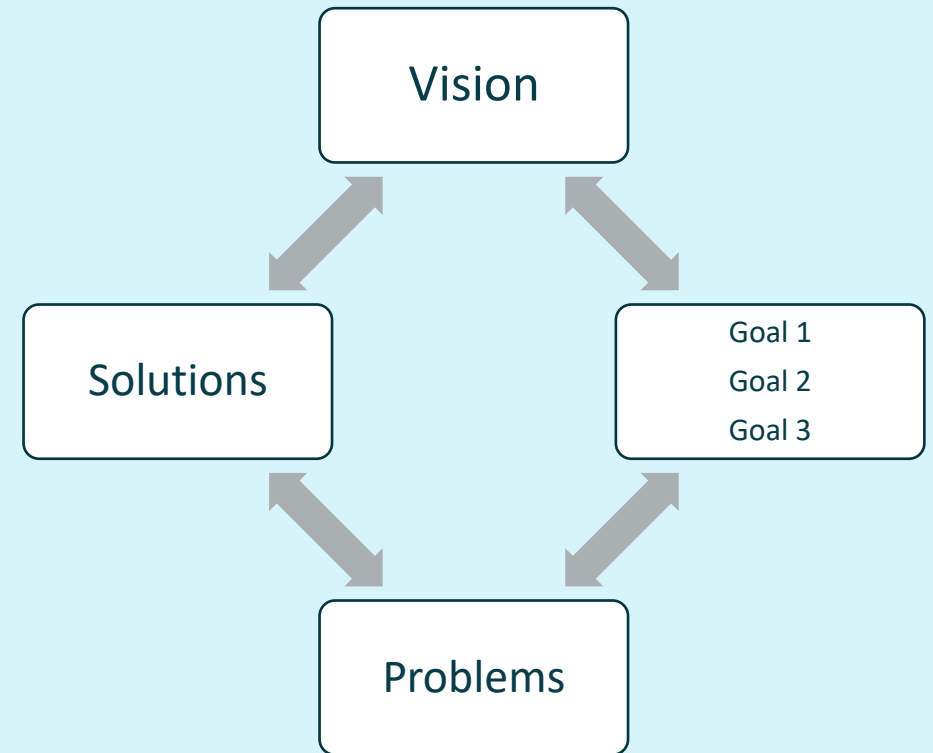


How this plan is different

Traditional TMP Network Based

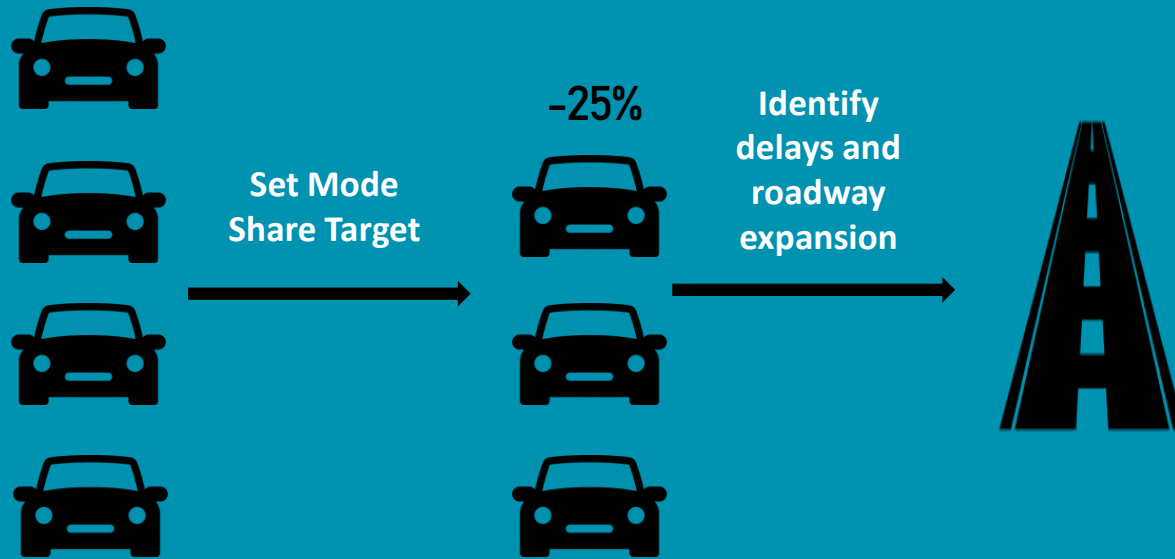


Integrated Plan System Based

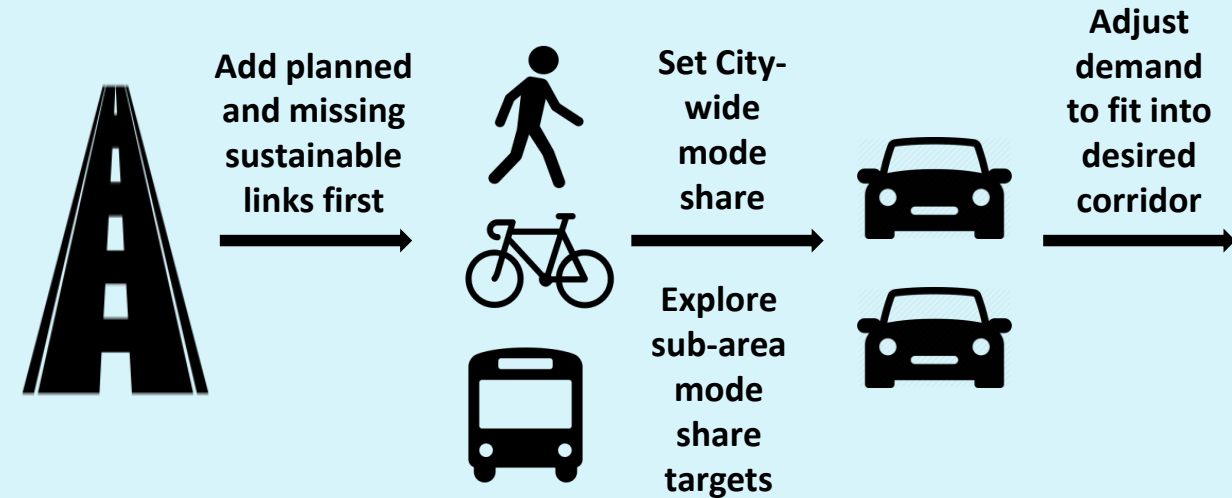


IMP Approach – Mode Shift

Traditional TMP

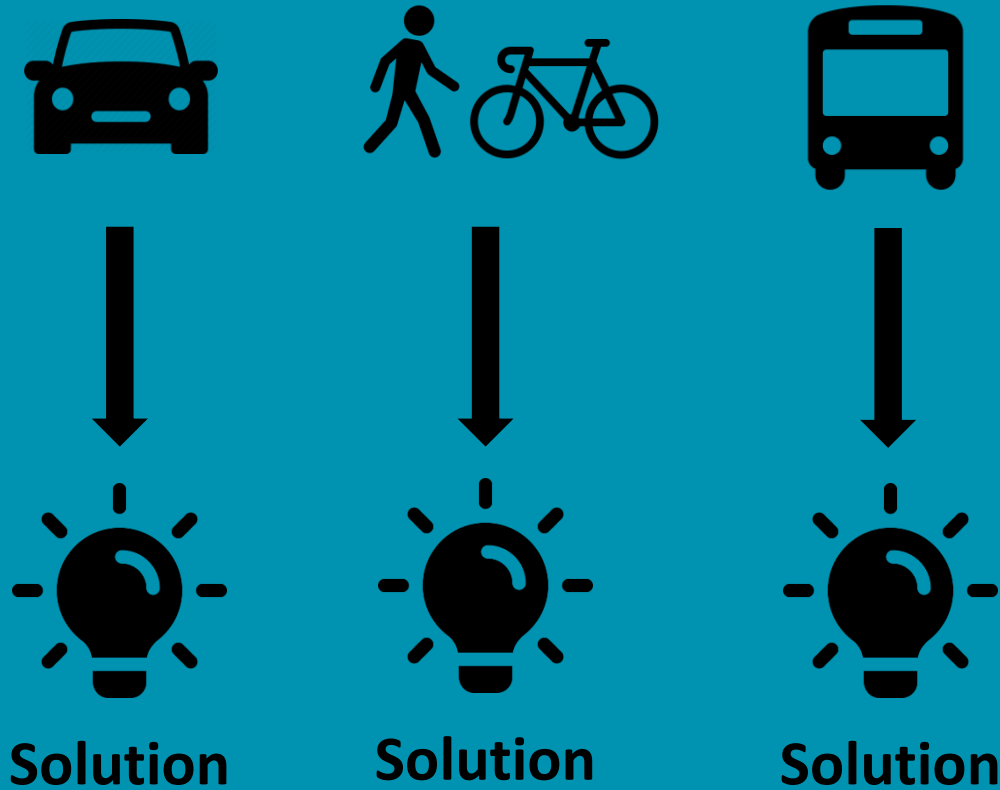


What Burlington IMP will do

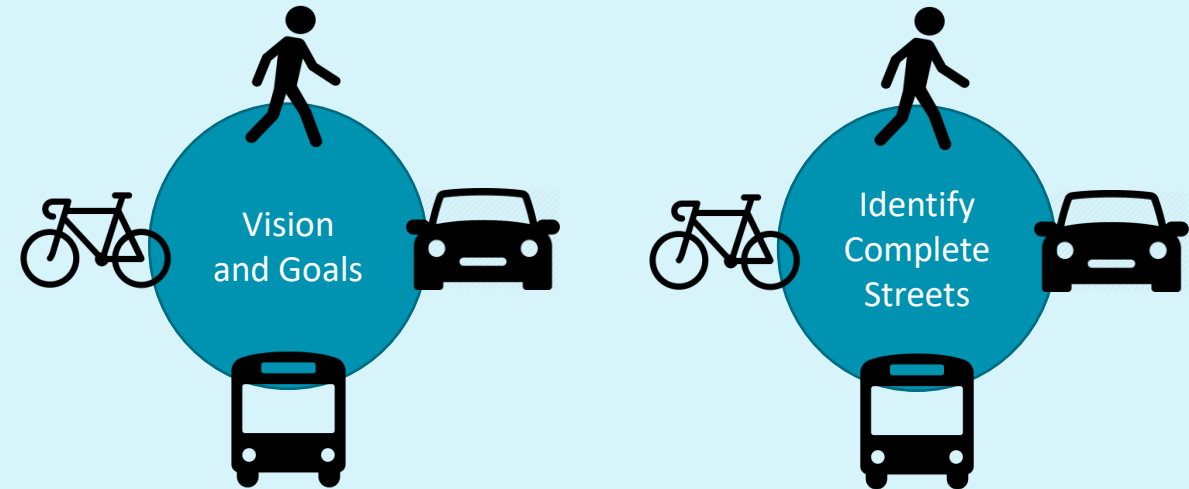


Integration of Mode Plans

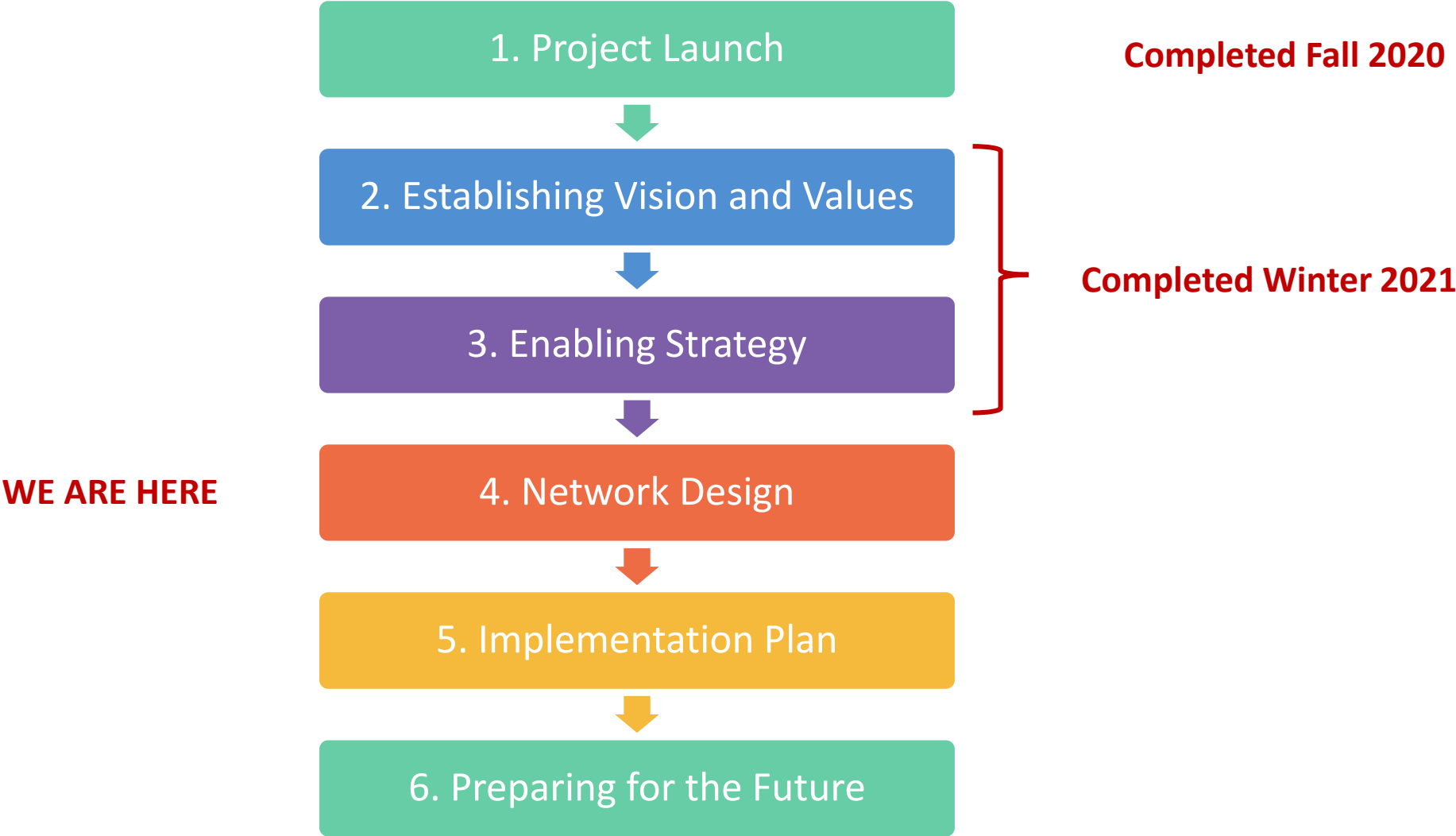
Traditional TMP



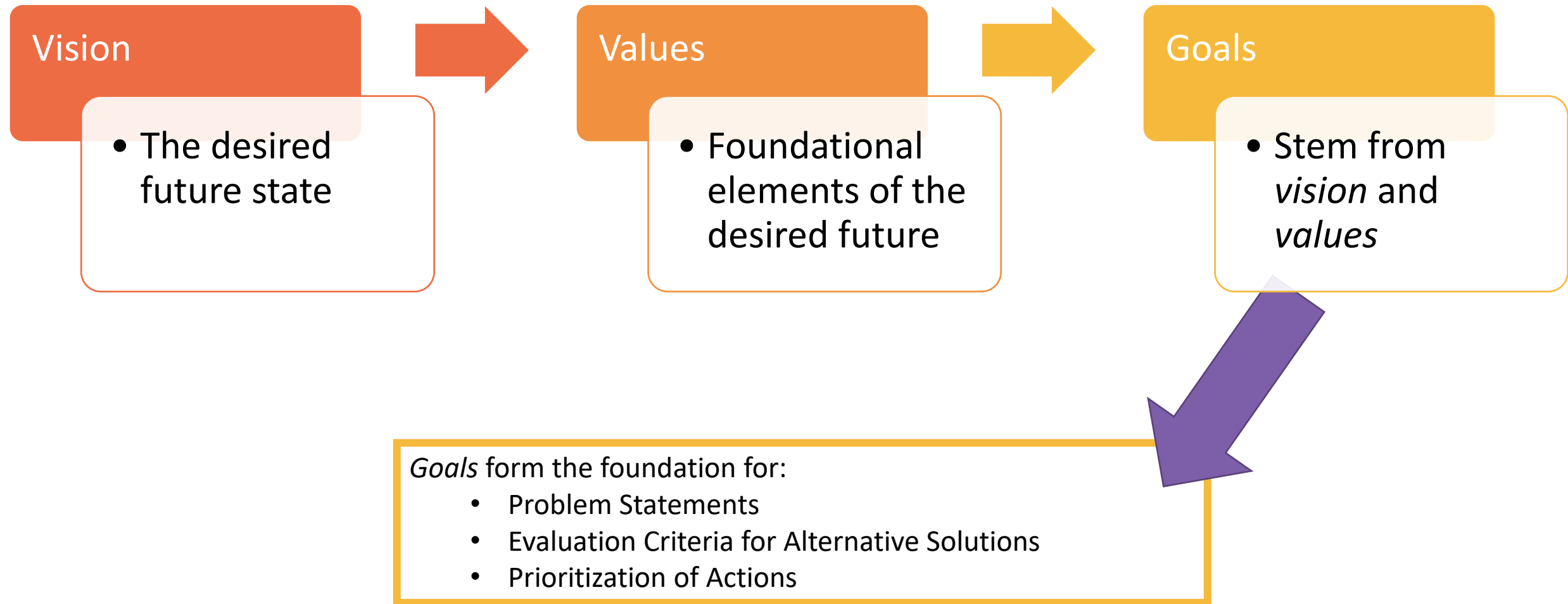
What Burlington IMP will do



Study Progress



Roles of the *Vision*, *Values*, and *Goals*



Burlington IMP Vision

The background of the slide is a stylized map of Burlington, Vermont. The map uses a grid of white lines on a background of orange, blue, and green squares to represent different urban areas. In the center, there is a solid blue rectangular box containing white text. To the right of the box, there are stylized green trees and a traffic light. At the bottom center, there is a stylized orange car.

Mobility in Burlington will be **safe, accessible, sustainable, balanced, and livable.**

Value Statements

Safe

- Movement of people + goods will be safe for all modes
- Focus on safety of vulnerable users
- Move towards eliminating transportation-related deaths and serious injuries

Accessible

- Getting around will be accessible to *all ages and abilities*
- Eliminate infrastructure/service gaps in multimodal networks
- Let people move when, where, and how they want

Sustainable

- Encourage transit, cycling, walking, and other non-car modes
- Leverage electrification potential

Balanced

- Prioritize travel by non-car modes
- Allow comfortable travel for all modes

Liveable

- Design streets to fit within their surroundings
- Use streets to support the environment and character in surrounding neighbourhoods

IMP Goals – Long Term 2051+

1. Burlington will eliminate transportation-related deaths and serious injuries.
2. Burlington's transportation system will be accessible and reliable for users regardless of factors like age, ability, income, or familiarity with the city.
3. Burlington will provide high-quality transportation options to move people and goods wherever and whenever.
4. Burlington will eliminate transportation-related carbon emissions.
5. Burlington's streets will support the intended roles of the communities they run through and help these communities prosper.
6. Burlington will actively plan for the transportation changes of tomorrow while continuing to deliver great service today.

Alignment with Values

Safe

Accessible

Balanced

Balanced

Sustainable

Balanced

Liveable

Sustainable

Balanced

Next Steps for the IMP – Network Design

Network Design (currently underway)

- Will identify transportation system Problem Statements
 - Based on identified gaps (from analysis and public) and existing misalignment with the IMP *goals*
- Will develop ultimate future priority network options for different modes (Alternative Solutions)
- Will identify policies and programs that will help solve the Problems
- Will present options to the public in **July 2021**

