

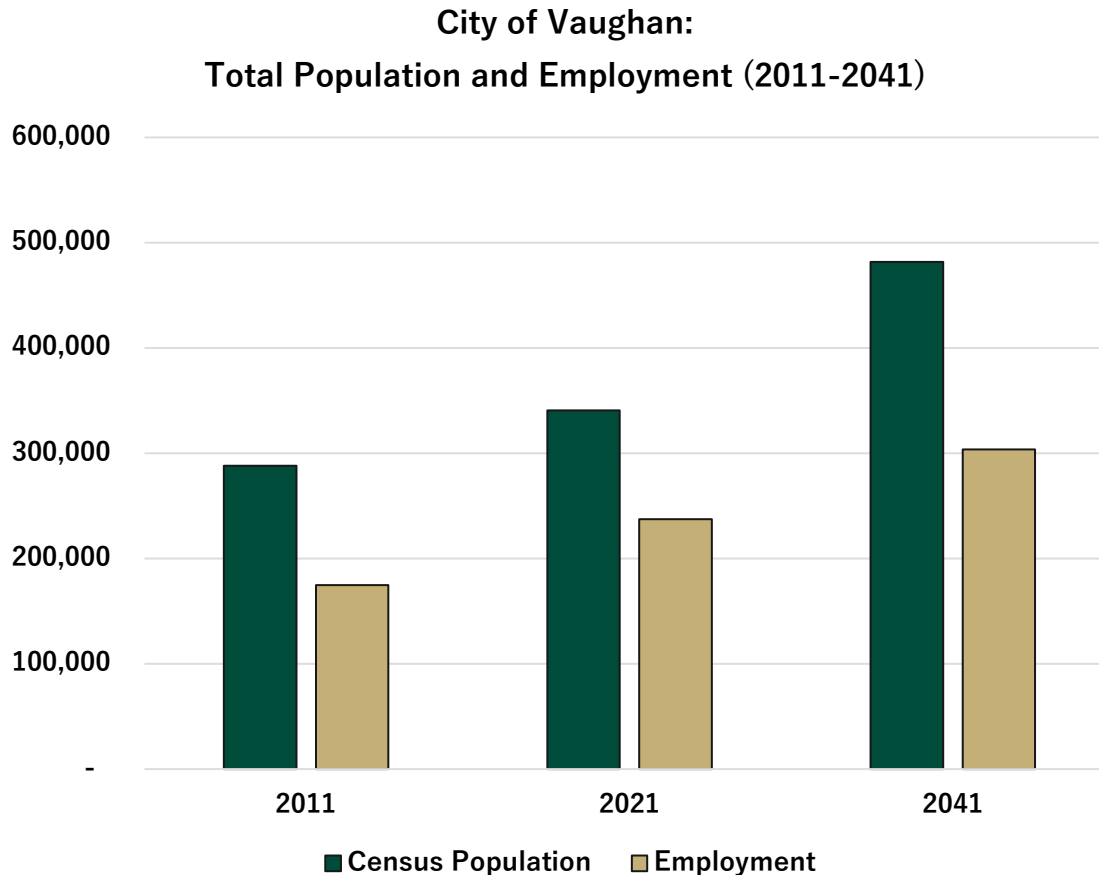
# Long Range Fiscal Plan and Forecast



# Topics for Discussion

- City Context and Key Deliverables
- Forecast Methodology
- Key Inputs and Outputs Being Considered
- Next Steps
- Project Timeline

# The City Continues to Grow



Source: 2018 DC Study.

- Strong population growth and development across the City
  - Census population growth of 18% since 2011
  - Employment growth of 36% since 2011
- By 2041 City expected to grow to approximately 482,000 persons and 304,000 employees

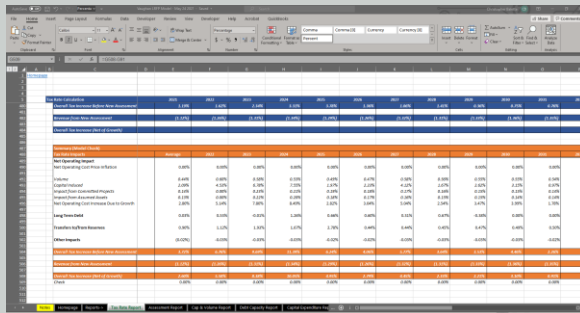
# Why is the City Developing a Long Range Fiscal Plan (LRFP)?

- City's budget process continues to evolve
- LRFP to complement the budget process by providing a long-term outlook
- As City grows, a long-term cost outlook helps identify fiscal pressures before they occur
- Evaluate fiscal effects of changes in City's financial policies

# The LRFP is Made Up of Two Key Deliverables

## Fiscal Impact Model

- Forecast the future financial position of the City over the next 20 years (to 2041)
- Identify overall capital and operating needs
- Undertake sensitivity testing on key fiscal measures such as: reserve balances, debt levels, tax levy increases, etc.
- Centralized Excel based model that contains key financial data to develop long-term outlook



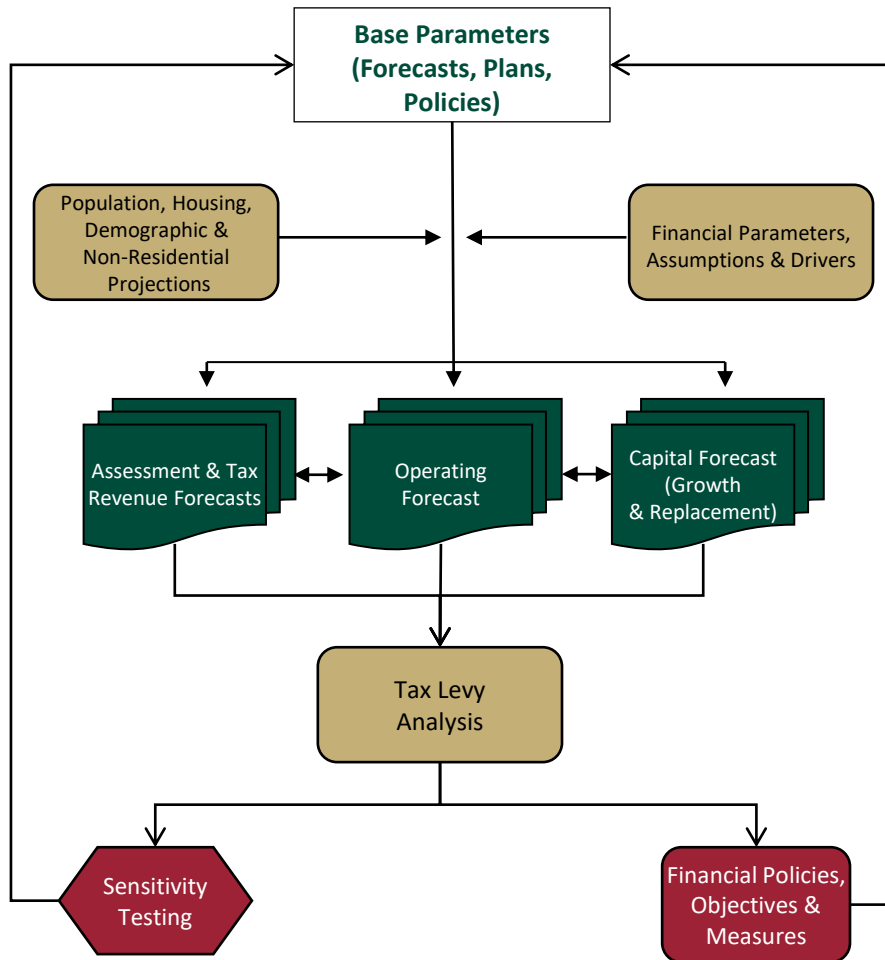
The screenshot displays an Excel spreadsheet with multiple columns representing years from 2019 to 2041. The rows are organized into sections: 'Operating Income', 'Operating Expenses', 'Capital Expenditures', and 'Debt Service'. Each section contains detailed line items with corresponding numerical values for each year, illustrating the long-term financial outlook.

## LRFP Report

- Overview of 20-year forecast (to 2041)
- Focus on financial viability, management, flexibility and sustainability
- Identification of risks, challenges and opportunities
- Key directions and policy recommendations to be presented to Council



# Fiscal Model Structure



- Operating and Capital forecast developed from various City sources including:
  - Current operating & capital budgets, 2018 DC Study, 2021 AMP and other master planning documents
- Operating cost forecasts are based on a series of volume and capital induced drivers
- Model can be adjusted to reflect changes in growth patterns, capital forecasts, reserves, debt financing, etc.

# The LRFP is a Living Document

- The City is currently undertaking a DC Study, Parkland Acquisition/CIL analysis, and CBC Strategy which will help inform both capital and revenue assumptions in the LRFP
- The City is well underway in developing AMPs to meet requirements of O. Reg. 588/17
  - AMP has been developed for core services
- As the information matures, so do the outputs of the LRFP
- Hemson working with City staff to develop plan to incorporate latest information into model

# Key Outputs the City will Consider through LRFP

Output Name	Description
Operating	<ul style="list-style-type: none"><li>• Operating cost fiscal impacts associated to maintaining levels of service</li><li>• As the City grows, how much do our expenditures increase by over a longer time period?</li></ul>
Capital Contributions	<ul style="list-style-type: none"><li>• LRFP to develop scenarios of capital contribution levels based on findings of core and non-core asset management plans</li></ul>
Infrastructure Reserves	<ul style="list-style-type: none"><li>• Reserve levels can be forecasted given capital commitments</li><li>• Are reserve levels adequate today and in the future to undertake City capital obligations?</li></ul>
Debt Levels	<ul style="list-style-type: none"><li>• Model has been developed to track City debt levels over a 20-year period</li><li>• Tracks debt levels relative to City 10% limit of own source revenues</li></ul>
Tax Levy	<ul style="list-style-type: none"><li>• Tax levy increases that may be needed to undertake both operating and capital obligations</li></ul>



# Next Steps

- Hemson and staff to update model with new information (DC Study, CBC Strategy, 2022 Budget, AMP, etc)
- Develop preliminary forecasts and fiscal recommendations for tax funded services
  - Report on key outputs (reserves, debt, tax levy, etc.)
  - Develop LRFP tax report with findings and recommendations
- Develop water/wastewater/stormwater models as part of phase 2
  - Report on key outputs (reserves, debt, rate impacts, etc.)
  - Develop LRFP rate report with findings and recommendations

# Project Timeline

