## CLIMATE LEADERSHIP PLANNING PRINCIPLES

- Lead and inspire The City will be a regional and national leader on climate mitigation and adaptation. It will take urgent action to drive innovative GHG reductions, creatively and collaboratively with other leaders and key stakeholders.
- Harmonize climate action to secure co-benefits GHG reduction actions should be integrated with all other priority areas for City planning, including health, safety, and environmental protection, affordability, and quality of life.
- Universal accountability All Victorians (residents, businesses, employees, and visitors) have a role to play in improving GHG performance, and should be encouraged to take meaningful action.
- Make energy visible Our community's energy use, GHG performance, and climate impacts must be clearly known to drive effective change.
- 5 Evidence-based decisions Energy and GHG decisions should be socially-minded, cost-effective and supported by science, including a full, life-cycle understanding of relevant issues and technologies.

- Renewable energy for all Our entire community, regardless of circumstances, must have access to efficient, affordable and renewable energy options.
- Dismantle barriers The City will remove barriers preventing rapid decarbonisation of our energy mix by supporting polices that support smart energy choices and GHG-reduction behaviours.
- Climate resilience is developed early –
  Victoria must act with a sense of urgency
  and take early and meaningful action to
  avoid the most disruptive economic, social,
  and environmental impacts imposed by
  climate change.
- Think globally, change locally, partner regionally Partnering and advocating across jurisdictional boundaries is key to achieving consensus and maximizing global GHG reductions.
- Track and Adjust The City will measure, track and report on its targets and actions annually, making adjustments where required.