#### **Draft Capital Facilities and Utilities Policies**



#### **General Approach**

- Remove duplicative policies
- Update policy language consistent with changes to Countywide Planning Policies and state law
- Update policies to reflect PSRC 2050 Vision Plan and Wa State Department of Commerce periodic update checklist

## Draft Public Facilities and Utilities Policies: Goal 9



Current adopted goal language

Quality and reliable public services and infrastructure are delivered to the City's current and future residents.

### Draft Public Facilities and Utilities Policies: Infrastructure Maintenance



- Adopt level of service standards to accommodate growth concurrent with development.
- Seek grants to fund capital improvements whenever feasible, and plan for available funding to support the City's share of planned improvements.
- Manage City debt to effectively while maintaining reserves for emergencies.
- Allocate City sewer and water connection fees primarily for capital improvements related to facility expansion.
- Size essential capital facilities to meet the long-term demands of the community, and when feasible, phase facility development to match capital investments with actual community needs.

### Draft Public Facilities and Utilities Policies: Infrastructure Maintenance



- Evaluate new and existing sources of funding for services, maintenance and infrastructure.
- Ensure parks facility users are paying a reasonable share of the costs of operating and maintaining the facilities.
- Provide adequate infrastructure in applicable areas to support the development of regional centers.\*
- Avoid growth in areas that cannot be adequately served by utilities.\*
- Define essential public facilities, consistent with the Revised Code of Washington and the Growth Management Act.\*

## Draft Public Facilities and Utilities Policies: Regional Coordination



- Annually adopt by reference the Snoqualmie Valley School District Six-Year
  Capital Facility Plan and update school impact fees on new residential units to
  ensure that school facilities will be provided to meet projected growth.
- Participate in inter-jurisdictional efforts to site essential capital facilities and pursue agreements among jurisdictions to mitigate against the disproportionate burden that may fall on the jurisdiction which becomes the site of a facility.

## Draft Public Facilities and Utilities Policies: Regional Coordination



- If the City is selected as a state or regional capital facility site, or is otherwise impacted by such a facility, ensure appropriate mitigation for local impacts is provided.
- Coordinate with neighboring jurisdictions on infrastructure projects that cross city boundaries in planning, development, and design.\*
- Work with Snoqualmie Valley School District to meet existing and future community needs, including safe, walkable schools.\*

# Draft Public Facilities and Utilities Policies: Utility Reliability



- Plan for the general locations for major or "trunk" utility facility locations and consider designating routes and locations suitable for facility improvements, subject to development regulations.
- Coordinate with other jurisdictions to implement multi-jurisdictional facility improvements, and attempt to coordinate land use procedures for consistent decision making.
- Ensure that utility improvements minimize neighborhood impacts, are environmentally sensitive, aesthetically pleasing, safe and provided in a timely manner to serve planned growth.

# Draft Public Facilities and Utilities Policies: Utility Reliability



- To the maximum extent feasible, require the undergrounding of all new electrical and communication lines, the undergrounding of existing lines during road and utility improvements, and/or architectural compatibility of all new aboveground facilities.
- Encourage the joint use of utility corridors for agriculture or passive recreation uses, provided that such uses are consistent with prudent legal and utility practice.
- Require the joint use or co-location of utility trenches, conduits and poles to
  minimize poles and aboveground structures, and to provide for the expansion,
  maintenance and upgrading facilities with the least amount of service disruption.

# Draft Public Facilities and Utilities Policies: Utility Reliability



- Increase the resilience of utilities and infrastructure by preparing for disasters and planning for system recovery.\*
- Provide residents with access to high quality drinking water that meets or is better than state and federal requirements.\*
- Reduce per capita rate of water consumption through conservation, efficiency, reclamation, and reuse.\*
- Replace failing septic systems within the urban growth area with sanitary sewers or alternative technology that is comparable or better.\*
- Allow natural boundaries to help determine the routes and placement of infrastructure connections and improvements.\*

## Draft Public Facilities and Utilities Policies: Capital Facilities Maintenance



- Establish level of service standards to guide delivery of quality services to current and future residents and businesses.
- Consider the impacts of climate change, economic, and health impacts when siting and building essential capital facilities.
- Site or expand capital facilities in a manner that considers impacts on historically marginalized communities.\*
- Do not locate capital facilities outside the urban growth area unless it is demonstrated that non-urban sites are the most appropriate location.\*



## Draft Public Facilities and Utilities Policies: Capital Facilities Maintenance



- Reduce and mitigate noise and light pollution caused by capital facilities.\*
- Design capital facilities to achieve community development objectives and improve neighborhoods.\*
- Plan for the long-term renewal or replacement of aging capital facilities as needed to maintain target service levels.
- Coordinate capital investment projects and programs across departments.