SoundTransit

System Access

Seattle Transit Advisory Board

January 3, 2019

System Access Policy (2013) – Goals

- Increase transit ridership
- Encourage safe, convenient connections by all access modes





Station

- physical location
- station type
- entry & exit points
- transit service volume & frequency
- curb space
- bike lockers
- canopy
- wayfinding
- user experience



Station area

- \circ land use
- o development patterns
- \circ urban form
- $\circ\,$ pedestrian and bicycle facilities
- public realm
- transfer environment
- \circ curb space
- \circ parking



Mobility framework

- ⋕ street network
- # system role
- # topography
- # barriers
- # pedestrian and bicycle facilities
- # transit integration
- # curb space
- # parking



Getting to shared values and priorities



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Establishing roles, responsibilities, and timing

Balancing trade-offs within existing resources

System Access Program



System Access Strategic Plan System Access Fund Station Access Allowances

Parking

Sounder Projects Transit Integration

System Access Policy & ST3

System Access Program



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System Access Policy & ST3

System Access Fund What is it?

- The major piece of the \$100M (2014\$) ST3
 System Access Program that is divided equally between the five sub-areas (\$20M per subarea)
- > Intended to fund projects such as:
 - safe sidewalks
 protected bike lanes
 shared use paths
 improved bus-rail integration
 new pick-up and drop-off areas



Approach for Fund Administration

- > Conduct a call for projects in 2019
- Make up to \$10M per subarea available
 - » Program funds between 2019-2025
- > This approach preserves:
 - » Flexibility for the Board to program funds directly
 - » Resources for needs later in the ST3 program



Administrative Features

- Projects must demonstrate a clear nexus with a Sound Transit-served facility
- > Eligible sponsors: cities, counties, transit agencies
 - » Sponsors limited to 2 applications
- > Eligible projects: capital, operating, technology, TDM
 - » For capital, must be PE/design or construction phases
 - Applicants must show how ongoing operations and maintenance costs would be sustained once System Access Funds are expended

Evaluation Factors

- Policy factors
 » Customer experience
 » Equity
 Technical factors
 » Funding plan
 » Delivery plan
- » Safety
- » Connectivity
- » Human health

Process & Next Steps

Q1 2019

Call for projects

- » Finalize application and procedures
- » Initiate call for projects
- Conduct outreach in each subarea immediately following call for project

Evaluation

Q2 2019

 Sound Transit staff evaluate projects against policy and technical factors

June 2019

Project selection

Sound Transit
 Board makes
 final decision on
 projects to fund

System Access Approach

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