

An aerial photograph of the Seattle Center Arena, a large, modern building with a white, angular roof and a prominent green stripe. The Space Needle is visible in the background against a blue sky with scattered clouds. The foreground shows a paved plaza with some trees and a few people walking.

Seattle Center Arena Framework for DEIS Comments

Improve transit prior to Link Light Rail

1. Increase Monorail capacity for pre- and post-event conditions
2. Subsidize Monorail rides for ticket holders
3. Use shuttles or custom bus to regional hubs
4. Improve pedestrian access to Aurora Avenue transit hub
5. Incentivize use of transit for Arena employees



Manage and enforce TNCs (Uber & Lyft)

1. Create a TNC hub
2. Work with TNCs to add geocoding, in-app instructions and pin-drop features in ridehail applications
3. Enforce No Stopping in travel lanes, transit lanes and bike lanes



Optimize traffic flow on major access/egress routes

- 1. Complete Adaptive Signal System on Denny Way and Aurora grid**
- 2. Optimize Mercer Street for pre- and post-event conditions**
- 3. Ensure that SR 99 ramp intersections can accommodate event traffic**
- 4. Update and augment motorist wayfinding signs**
- 5. Modify and augment web-based navigation directions**
- 6. Modify 1st Avenue N to prioritize transit**
- 7. Modify 2nd Avenue N to provide two lanes for egress**



Implement parking management program

- 1. Reduce number of new parking spaces built and rely on existing parking in nearby neighborhoods**
- 2. Prioritize use of Mercer garage for art-group patrons**
- 3. Implement advance reservation/payment system for parking**
- 4. Implement a short-term parking program for non-event times**
- 5. Run shuttle or circulator to parking in SLU and Denny Triangle**



Improve pedestrian connections on Thomas Street

1. **Signalize 1st Ave N/Thomas Street**
2. **Contribute to signal at Dexter Avenue N/Thomas Street**

