

Central City Project Overview

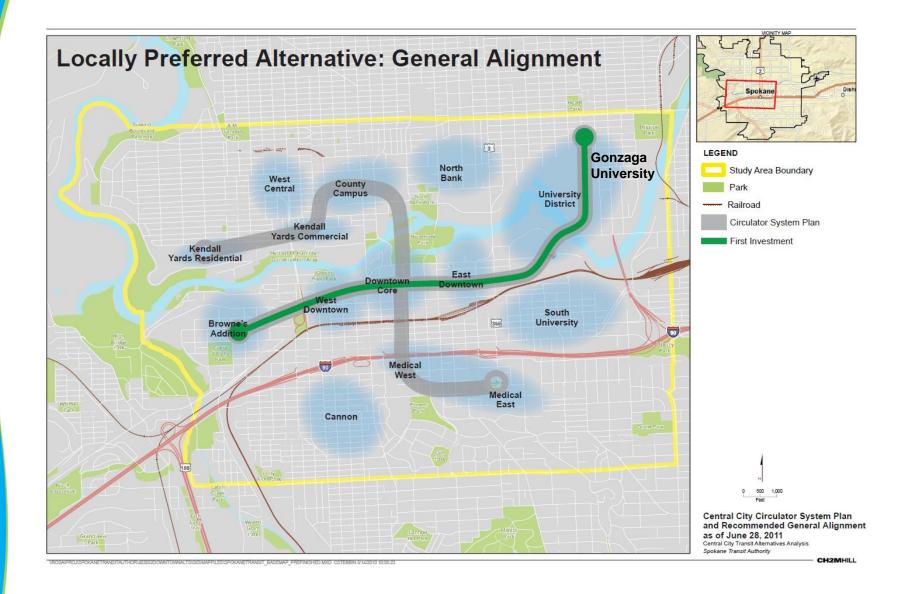


What is the purpose of the Central City Line?

Move more people without more cars

- Help grow the Central City economy
- Optimize financial investments in Central City infrastructure





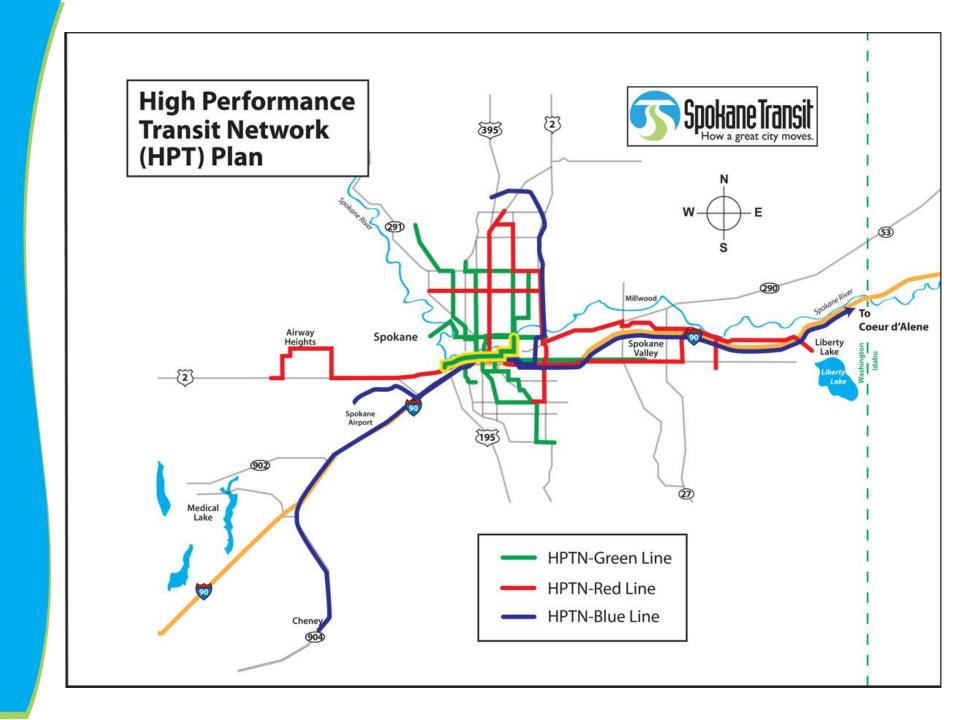


Central City Alignment

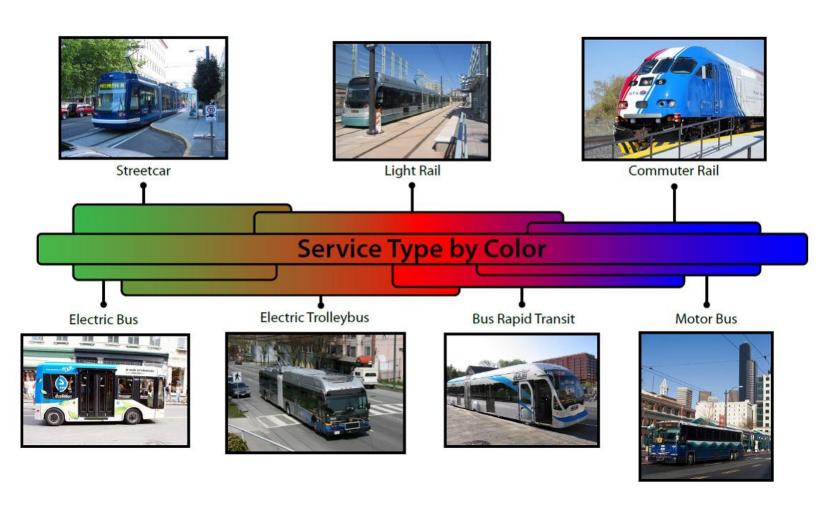
142,000 Total daily trips within walking distance of the alignment
26,600 Existing jobs (2030 forecast: 35,800)
5,100 Existing housing units (2030 forecast: 8,100)
1,600 Daily bus boardings along alignment today on multiple routes
12-15 Minutes in travel time from end to end (3 miles)

 Consistent with: Spokane's Downtown Plan, U District Master Plan, City Comprehensive Plan, STA Comprehensive Plan





Different modes may be selected for each service type.





Preferred Mode: Modern Electric Trolley





Modern Electric Trolley The MET

- Total cost: \$36 Million (planning-level estimate)
- Rubber-tired high capacity vehicle (50-90 passengers/vehicle)
- Electric power drawn from overhead trolley wire with off-wire capability
- Reflects strong preference by stakeholder groups and open house attendees for electric-propulsion and permanent infrastructure at approximately one-third the cost of modern streetcar



Locally Preferred Alternative

- Followed federally-sanctioned process to arrive at the local decision
- Supported by:
 - Core Stakeholders Recommended
 - Dr. Brian Pitcher, WSU
 - Kevin Twohig, PFD
 - Elaine Couture, Sacred Heart
 - Bill Gilbert, Deaconess
 - Judy Cole Latisha Hill, Avista
 - Marty Dickinson, then DSP
 - SRTC
 - City of Spokane
 - STA
 - STA Board
 - Public Facilities District
 - Spokane City Council
 - Downtown Spokane Partnership
 - Downtown Business Improvement District
 - University District Development Association
 - Strong support from Gonzaga University & WSU Spokane
 - Spokane Regional Transportation Council (SRTC) Board Approved in Regional Priority Projects List and is incorporated in Metropolitan Transportation Plan

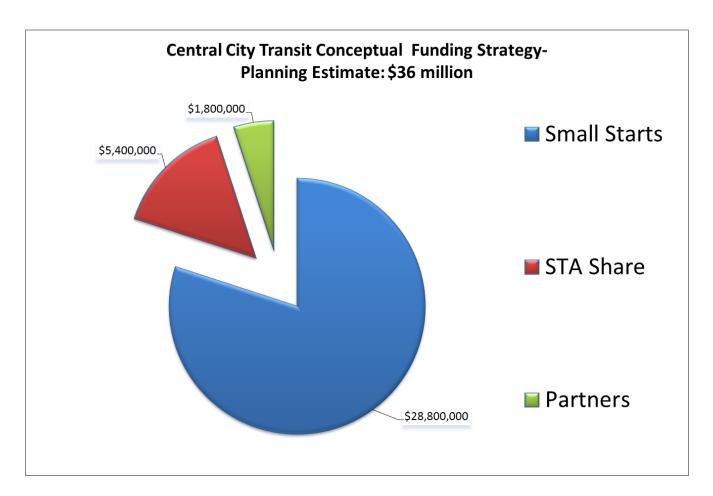


Conceptual Funding Strategy

- Estimated \$36 million capital cost
- Capital Costs
 - Seek Federal (FTA Small Starts) Grant to pay at least 80% of capital cost
 - Local Match (capital cost)
 - Potential Local Improvement District (requires approval of property owners)
 - STA local option sales tax (requires future voter approval)
 - Other contributions from City, adjoining institutions and partners
- Operating Costs
 - Spokane Transit
 - Fares
 - Other Partners



Conceptual Funding Strategy





Small Starts Process

Alternatives Analysis (Completed 2011)

Small Starts Application (Fall 2012)

Project Development (18-24 Months)

Project Construction Grant Agreement

Construction (18-24 months)

