



# MADISON STREET BUS RAPID TRANSIT (BRT)

Fall 2016

## PROJECT DESCRIPTION

Madison Street BRT will improve east-west transit in Seattle.

The Madison St corridor is busy, dense, and still growing. Bus rapid transit (BRT) will provide frequent, reliable, and safe bus service. SDOT will make street improvements to Madison St that will allow King County Metro to operate BRT service.

Community input has been essential to the route design, including downtown eastbound routing on Spring St and extending the route from 23rd Ave to MLK Jr Way.

## ROUTE AND STOP LOCATIONS



## WHAT YOU NEED TO KNOW

- Bus rapid transit is a bus service that combines the capacity and speed of light rail with the flexibility, lower cost, and simplicity of a bus system.
- Construction will begin in early 2018. BRT service will begin in late 2019. We will work with businesses and residents prior to and throughout construction.
- Once completed, Madison Street BRT service will run 5 AM - 1 AM Monday - Saturday; 6 AM - 11 PM Sundays and holidays.

Para información en español sobre la ruta de Madison Street BRT, por favor contacte a Emily Reardon al 206-615-1485 o [MadisonBRT@seattle.gov](mailto:MadisonBRT@seattle.gov).

有關麥迪遜街巴士快速交通系統的中文資訊, 請與Emily Reardon 聯系: 電子信箱 [MadisonBRT@seattle.gov](mailto:MadisonBRT@seattle.gov)或電話206-615-1485

매디슨가 BRT 에 대한 정보를 한국어로 원하시면, 에밀리 리어던 (Emily Reardon)에게 206-615-1485로 전화 하시든지 [MadisonBRT@seattle.gov](mailto:MadisonBRT@seattle.gov) 로 이메일로 연락하십시오.

मैडिसन स्ट्रीट BRT के बारे में हिन्दी में जानकारी के लिए, कृपया इमिली रियर्डोन को 206-615-1485 या [MadisonBRT@seattle.gov](mailto:MadisonBRT@seattle.gov) से सम्पर्क करें।

Warbixin intaa dheer oo ku saabsan Madison BRT fadlan kala xiriir Emily Reardon at 206-615-1485 ama [MadisonBRT@seattle.gov](mailto:MadisonBRT@seattle.gov).

WEB : [www.seattle.gov/transportation/MadisonBRT.htm](http://www.seattle.gov/transportation/MadisonBRT.htm)

CALL : Emily Reardon, Public Information Officer, 206-615-1485

EMAIL: [MadisonBRT@seattle.gov](mailto:MadisonBRT@seattle.gov)



