## Sonoma Marin Area Rail Transit (SMART) Station Study

OCTOBER 8, 2019

## Sonoma County SMART Stations

- Six stations in Sonoma County
- Interest to explore additional locations
  - Fulton and Southwest Santa Rosa
- Headway Feasibility Analysis
  - Evaluate impacts to train schedule
  - SMART to conduct analysis \$50,000 for each study

## SMART's Process for Considering New Stations

- Complete headway feasibility analysis
- Written request from public or private entity for new station
- Requestor commits funding for station construction
  - Project construction cost estimated at \$11 million
- SMART Board consideration of request
- If SMART Board approves:
  - Requestor undertakes permitting process
  - Construction contract issued by SMART

## Board Policy Decisions

- A. Direct staff to initiate a headway feasibility study for a SMART station in Fulton and authorize use of \$50,000 in General Fund Contingencies to cover costs  $(4/5^{th})$  vote required.
- B. Identify a second SMART station location and direct staff to conduct an additional headway feasibility analysis.
- C. Direct staff to defer the SMART station analysis.