

Presentation: Regional Safety Plan Development



Discussion: Signal/ITS Inventory Update Approach

Updating the ITS Inventory — Draft Survey

2023 PSRC ITS Inventory Update

In 2018 and 2019, Puget Sound Regional Council staff collected data from our member agencies for a regional inventory of signalized intersections and ITS deployments along the National Highway System. The purpose of this inventory is to provide consistent and uniform information about signals and ITS deployments across jurisdictions, and to help facilitate coordination and cross-jurisdictional collaboration on ITS efforts . The inventory has also been integrated with other regional datasets through PSRC's Visualization Tool to allow agencies to identify ITS-related needs, gaps, and opportunities for investment.

We are currently updating this inventory to reflect changes that have occurred since the initial dataset was collected. Please answer the survey questions below and provide the appropriate materials as requested.

Please list the name of your jurisdiction/agency

Short answer text

Please provide your name, title, and contact information below

Long answer text



Updating the ITS Inventory — Draft Survey

Q1. During the 2018-2019 ITS data collection process, did you have any signalized intersections along the National Highway System (NHS) within your jurisdiction?
(Note: If you did, PSRC will have already emailed you the spreadsheet you submitted during the last round)
Yes
○ No
Q2. If you answered "No" to Q1, have you added any new signalized intersections along the NHS within your jurisdiction since the previous survey?
Yes - if you select this option please contact Gary Simonson at 206-971-3276 or gsimonson@psrc.org as
○ No
○ N/A



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Q3. If you answered "Yes" to Q1, have you added any new signalized intersections along the NHS within your jurisdiction since the previous survey?
○ Yes
○ No
○ N/A
Q4. If you answered yes to Q3, please revise the spreadsheet you provided during the previous round to include the new signalized intersection(s), and then send the file to gsimonson@psrc.org. Instructions for filling out the spreadsheet are included in the "Traffic Signal Instructions" tab.
Check box if you have sent/will send revised spreadsheet





Presentation: Activity Update from FHWA Office of Operations – James Colyer

