

Standard Guidelines for Product Review

Portable Traffic Signal;

Section 00225.15

November 17, 2008

00225.15 – Portable Traffic Signal

ODOT maintains a list of stationary, portable traffic signal products. This list is designed for products to be used in locations where two portable traffic signals would be used for one-lane, two-way facilities, for more than 12 hours duration. Each installation will need to be approved by the State Traffic Engineer prior to installation.

Products placed on this list will need to meet the following requirements:

To apply for inclusion on the QPL, submit two copies of the following:

- [Preliminary Information for Product Evaluation](#) Form.
- Detailed spec data sheet.
- Detailed Operational Instructions.
- Wiring diagrams for all circuits, including software timing operational information and conflict monitoring information.
- List of limitations and precautions.
- Pictures, brochures, videos, etc.
- Completed [ODOT Portable Traffic Signal Worksheet](#).

Process:

- Manufacturer submits above listed documentation, worksheets, etc.
- ODOT will review of paperwork and product specifications
- Testing of unit by ODOT as described in the Portable Temporary Traffic Signal Worksheet. (After written request from ODOT)
- QPL Committee review of testing and documentation.
- Manufacturer will be advised of results.
- If approved and used on a project, the product may be tested randomly for compliance by ODOT.

Submit documentation and submittal forms to:

Oregon DOT – New Products Coordinator

Mike Dunning

800 Airport Road SE

Salem OR 97301-4798

503-986-3059

<http://www.oregon.gov/ODOT/HWY/CONSTRUCTION/QPL/QPIndex.shtml>