

**DATE**: July 17, 2012

**SUBJECT:** Publication 669 (Traffic Signal Inspection Pocket Guide) 2012 Release

**TO**: District Executives

**FROM**: Charles C. Goodhart, Director /s/ Charles C. Goodhart

Bureau of Maintenance and Operations

This Strike-off Letter (SOL) is to announce the release of Publication 669 (Traffic Signal Inspection Pocket Guide) which is both cost and time neutral. Effective immediately, Publication 669 shall be used to assist inspectors in recognizing the components of a traffic signal, ensuring that all specifications and contract requirements are met in the traffic signal installation, and as a guide in evaluating the PennDOT traffic signal requirements.

Publication 669 provides further explanation of material already contained in Publication 148 (Traffic Standards – Signals [TC-8800 Series]), Publication 149 (Traffic Signal Design Handbook), Publication 408 (Specifications) and other PennDOT Publications outlined in Publication 669, Section 1.2. Note that most of the common situations are addressed by this handbook, but not all situations may be covered and may require additional assistance from the District Signal Supervisor.

Should you have any questions, please contact Daniel Farley, Manager, Traffic Signal and Operational Analysis, at 717-783-0333.

## 4700/DPF/hmq

cc: FHWA Pennsylvania Division Office

Pennsylvania League of Cities and Municipalities

Assistant District Executives – Maintenance

Associated Contractors of Pennsylvania

Associated Council of Engineers Companies of Pennsylvania

Assistant District Executives – Design

Assistant District Executives – Construction

Scott Fletcher, P.E., Assistant District Executive – Services, District 6-0

District Traffic Engineers

District Traffic Signal Supervisors

Stephen Grimme, P.E., Chief, Highway Safety and Traffic Operations Division, BOMO

Douglas Tomlinson P.E., Chief, Traffic Operations Section, BOMO

Daniel Farley, Manager, Manager, Traffic Signal and Operational Analysis, BOMO

Matthew DePaoli, Senior Civil Engineer, BOMO

Benjamin Flanagen, Civil Engineer, BOMO

PennDOT LTAP Program