

Traffic Services Division

Material Submittal Memorandum

April 2, 2021

TO:

| | | | |
|--------------------|-------------------------------------|-------------------|-----------------------------|
| Brian Shields | City Traffic Engineer | Vacant | Mgr. Maintenance Operations |
| Bruce Wacker | Supervisory Civil Engineer | Greg Scharff | Public Works Superintendent |
| Shawn Gotfredson | Supervisory Civil Engineer | Sean Ruis | PW Maintenance Supervisor |
| Andrew Morrow | Civil Engineer, Sr. | Tony Brenton | Maintenance Crew Leader |
| Guy Alon | Civil Engineer, Sr. | John Hightower | Traffic Signal Specialist |
| Brian Geiger | Civil Engineer, Sr. | Tony Cook | Traffic Signal Specialist |
| Larry Killer | Traffic Engineering Tech, Sr. | Justin Tate | Traffic Signal Specialist |
| Victor Godinez | Traffic Engineering Tech, Sr. | Jeffrey Rupert | Traffic Signal Specialist |
| Janet Luessenheide | Traffic Engineering Tech, Sr. | Cassandra Wasser | Traffic Signal Technician |
| Israel Barradas | Transportation Project Inspector II | Rob Allen | Street Lighting Technician |
| Dennis Torrence | Transportation Project Inspector II | Dylan Beshore | Street Lighting Technician |
| Michael Petty | Transportation Project Inspector I | Garrett Rosenbaum | Street Lighting Technician |
| Tony Meyers | Manager of Engineering Services | Robert White | Street Lighting Technician |
| Brandon Melius | Construction Inspector, Sr. | Open | Street Lighting Technician |
| Mark Zarda | Construction Inspector, Sr. | Open | Traffic Control Technician |
| Matthew Hunt | Construction Inspector I | Deepak Thakur | Traffic Control Technician |
| Jesse Rhynerson | Construction Inspector I | Dylan Weber | Traffic Control Technician |
| Pam Fortun | Supervisory Civil Engineer | Jeff Smiley | Inventory Control Clerk |
| Megan Viviano | Civil Engineer II | | |
| Anne Hays | Civil Engineer II | | |
| Open | Civil Engineer I | | |

Please forward this information on to other interested parties that are not listed above.

FROM: Bruce L. Wacker, Supervisory Civil Engineer

RE: Clary Power Transfer Switch

REMARKS:

The Clary Power Transfer Switch has been approved for use on City of Overland Park traffic signal projects. The intended use is where there is no battery backup/UPS or CNG generator. It allows us to plug in a portable generator with a standard three prong cord.

The part number is:
SPH-302 w/ SPH302-RHK Mounting Brackets