

**Traffic Services Division**

**Equipment Submittal Memorandum**

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**September 20, 2013**

**TO:** Brian Shields, City Traffic Engineer  
Guy Alon, Civil Engineer, Sr.  
Victor Godinez, Sr. Traffic Engineering Technician  
Trevor Leikam, Sr. Traffic Engineering Technician  
Greg Scharff, Public Works Superintendent  
Buck Taylor, Traffic Signal Specialist  
Carl Estep, Traffic Signal Specialist  
Thuan Tran, Traffic Signal Specialist  
John Hightower, Traffic Signal Specialist  
Tony Brenton, Street Lighting Technician  
Terry Cockrell, Street Lighting Technician  
Carey Seaborn, Maintenance Crew Leader  
Dennis Torrence, Traffic Control Technician  
Justin Tate, Street Lighting Technician  
Ed Reyes, Engineering Technician, Sr  
Rob Allen, Maintenance Worker, Sr

Andrew Morrow, Civil Engineer II  
Larry Killer, Sr. Traffic Engineering Technician  
David Miller, Supervisory Civil Engineer  
Ron Hyland, Transportation Project Inspector, Sr  
Mark Zarda, Construction Inspector I  
Ron DeSota, Transportation Project Inspector, Sr  
Marvin Furgison, Inventory Control Clerk  
Sean Ruis, PW Maintenance Supervisor  
Rich Profaizer, Mgr. Maintenance Operations  
Tim Morgan, Street Lighting Technician  
Jordan Dillard, Maintenance Worker, Sr  
Brandon Melius, Construction Inspector II  
Jerry Rogers, Sr. Traffic Control Technician  
Israel Barradas, Traffic Control Technician  
Jim Cannon, Construction Inspector, Sr  
Dan White, Construction Inspector, Sr

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

**FROM:** Bruce Wacker, Assistant City Traffic Engineer

**RE:** Cisco Ethernet Switch

**REMARKS:**

A new Cisco Systems Ethernet Switch has been approved for use on City of Overland Park projects. This switch replaces the previously approved switch.

The part numbers are as follows:

Switch: IE-3000-8TC

Expansion Module: IE-3000-8TM

Power Supply: PWR-IE50W-AC-IEC

19" Rack Mount Kit: STK-RACKMNT-2955

Patch Cables (ST-LC connectors)

**5/20/14 BLW**

The revised power supply has a female plug adapter to accept a standard power cord and a wiring bridge between the 24V Pwr Out / Rtn Out on the power supply and the Ethernet switch.

**10/3/14 BLW**

Revised the SFP Fiber Modules to be 10km/SMF

**1/8/15 BLW**

Added the expansion Module

**8/24/18 BLW**

Deleted the SFP modules which will be supplied by another manufacturer