WASHINGTON METRORAIL SAFETY COMMISSION RAIL OPERATIONS CONTROL CENTER (ROCC) SAFETY OBSERVATION REPORT

Location: Carmen Turner Facility (CTF) Wednesday, January 8, 2019 4:00(pm) – 11:30(pm)

OBSERVER - KEMMERY KENDRICK, TRAIN CONTROL & SIGNALS SUBJECT MATTER EXPERT

- ➤ Observation performed during second shift revenue service hours
- ➤ All operators on duty appeared fit-for-duty with no physical signs fatigue
- Electronic device polices followed by all ROCC staff. All devices are stored in lockers at beginning of shift.
- ➤ All staff members demonstrated appropriate and proper radio communications.
- ➤ ROCC equipment functioning adequately throughout.
- ➤ Interacted with different section operators.
- ➤ One (1) <u>Student Controller</u> rotating in the MOC Radio Console position. He is shadowed by an instructor/certifier.
- > Car Maintenance Controller Console back up and fully operational.
- Farragut North automatic signal territory experience <u>frequent signal troubles</u>. Informed that this is an ongoing problem for controllers. Controller reported that ATC is constantly dispatched to this area due to signal problems.
- > 1900 hours maintenance crews beginning to report into ROCC requesting permission to perform PMIs. ETO by way of Local Control and Foul Time primary requests.
- Monitored radio traffic and the CCTV (SCADA) system on Green Line F02 for <u>unresponsive passenger</u> on platform at 1915 hours. Passenger under-the-influence of an unknown substance at station stop. WMATA police dispatch along with First Responders. All personnel displayed proper radio communications, announcements, and ROCC operating procedures to aid.
- > 2100 hours Shift Change Briefings for all outgoing ROCC Superintendent's. Briefs consist of current status of the Rail System to include potential problem areas.
- ➤ 2200 hours Witnessed three (3) Student Controllers on 3rd shift shadowed by instructors for certification. One (1) at radio position to aid crew members wayside with ETO and Foul time, and Two (2) at button positions.

SHIFT SUPERVISORS



