



# TENANT INFORMATION ADVISORY

**Retention:** September 25, 2020

**REVISED**

**August 24, 2020**

**20-049**

## **ELECTRICAL SUBSTATION MAINTENANCE**

Maintenance is scheduled for the following electrical equipment at Baltimore/Washington International Thurgood Marshall Airport. All tenants in the affected areas should take precautionary measures for a power outage on each of the dates listed below. The known outages provide a good opportunity for tenants to test UPS systems. In the event of a power outage, all life safety systems including fire protection and emergency lighting systems will operate as designed utilizing backup power. If there should be an interruption to electrical services unexpectedly, please contact the Building Maintenance Supervisor's office at 410-859-7200.

### **Tuesday, September 1, 2020 and Wednesday, September 2, 2020**

12:01 a.m. – 4:00 a.m.

Equipment to be serviced:

Substation UP-1

**(Outages expected to be no more than 30 minutes for any affected breaker)**

Affected areas:

Central Utility Plant, Chiller 3, Chiller 4, and MCCs S282, S283, N282, and N283

### **Wednesday, September 9, 2020; Thursday, September 10, 2020; and Friday, September 11, 2020**

12:01 a.m. – 4:00 a.m.

Equipment to be serviced:

Switchgear 2

**(No outages expected)**

Affected areas:

Central Utility Plant, Runway 15R Deicing Pump Station, Power Gate A, all levels of the Daily Garage, Lower and Upper Levels International Concourse, and Lower and Upper levels of Concourse E including loading bridges and TSA international baggage screening

Anyone having concerns with the work or specific operational needs should contact the Maryland Aviation Administration as follows:

Siamak Garmchi  
Electrical Engineer  
Monday – Friday, 8:00 a.m. - 4:30 p.m.  
410-859-7643

Electrical Shop Supervisors  
Monday - Friday, 4:31 p.m. - 7:59 a.m.  
410-859-7888  
410-859-7318

**ELECTRONIC COPY  
ORIGINAL ON FILE IN  
AIRPORT OPERATIONS**

---

John A. Stewart  
Director  
Office of Airport Operations

DISTRIBUTION: D