

Service Requests

| SR # | SR LOB | SR Type | SR Subtype | Site Name | Location | Status | Substatus | Opened | Description |
|---------------|----------------|---------|------------------|-----------------------------|---------------------|--------|-----------|-----------------------|--|
| 1-34691988271 | HVAC-Equipment | L&M | Labor & Material | DUPONT EXPERIMENTAL STATION | DUPONT EXPERIMENTAL | Closed | Closed | 6/5/2016 07:07:07 PM | Inspect and Repair Chiller #8 Evaporator issues, ESL Powerhouse (E315) |
| 1-45677647587 | HVAC-Equipment | L&M | Custom Quote | DUPONT EXPERIMENTAL STATION | DUPONT EXPERIMENTAL | Closed | Closed | 1/17/2017 02:26:06 PM | CHILLER #8 LOW OIL LEVEL Add appropriate amount of YORK "J" Oil (Customer Supplied) to Chiller #8 to bring back to Normal Operating Level. Measure Seal Oil Leakage and Calculate Leak rates on #8,9,&10 to determine Condition of Shaft Seals. Make necessary Adjustments on Chiller #8's Vane Arm Assembly. Change and Tighten Fasteners. Apply Sealant to Actuator Motor Shaft. |