



Network Engineering Technologies  
3140 Deming Way  
Middleton, WI 53562  
www.nettechnology.com

Vendor: 60426  
Purchase Order: 649781-1313343-3835  
Work Order: 1313343  
Service ETA: 8/20/2021 10:00 PM  
\*Purchase Order MUST appear on all invoices and  
emailed to apinbox@nettechnology.com or invoice will be  
rejected, Invoice must match this Purchase Order Receipt.

#### Site Location Information

**Customer:** WAL-MART  
**Site Number:** 3835  
**Location:** SuperCenter  
5588 LITTLE DEBBIE PKWY  
COLLEGEDALE, TN 37363  
(423) 238-1036  
**Site Contact:** Store Manager

#### Technician Information

**Technician Name:** Marlon Dardaine  
**Technician Phone:** (347) 793-4164  
**Techs Manager:**  
  
**Manager Phone:** 4058021262

**\*\*\* MUST CALL UPON ARRIVAL AND BEFORE SITE DEPARTURE \*\*\***

**NET Contact Info:** Please Call: (608) 827-7949 Ext 1116 \*Your call will be handled in the order received\* The following Login information is needed: your name, Company Name, work order#, callback number(mobile#)

#### Scheduling

2 billable technician required Arrival Time: 8/20/2021 10:00 PM

#### Scope of Work

**2021 Walmart Tech Services Desk - Circuit and data line**

##### Tech Requirements:

- 1 tech and 1 spotter needed.
- Level 3 tester that can save and submit results to Project Management.
- Access to different print layout options (5 total).
- Materials as needed. See WM approved Materials list.
- Log in/out with NET Support. Escalate questions or issues as needed.

##### Scope of Work:

- 1 cable from EDC (will be connected to AT&T circuit later) to Tech Services back counter.
- 1 cable from Tech Services back counter to front counter.
- Cable positions at counters are marked on print layouts.
- Cabling will be terminated to biscuits and have attached patch cords. Cabling and biscuits must be routed neatly and attached securely.
- Submit photos of work to DSS. Save test results to email to Project Management.
- All issues and delays need to be escalated to NET Support.

##### Site details:

##### Labels:

- EDC end of circuit cable : "Tech Service Bar"
- Back Counter end of circuit cable: "D-TSD-Circuit"
- Back Counter end of shorter cable: "D-TSD01"



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- Front Counter end of shorter cable: " D-TSD01"

**Biscuit requirements:**

- EDC - Attach biscuit to the wall, label, attach a 10' patch cord.
- Back Counter - Attach biscuits at print location under desk, attach a 3' patch cord.
- Front Counter - Attach biscuit at print location under desk, attach a 10' patch cord.

**Logout Requirements:**

- Photos showing properly labeled cabling.
- Photos showing neatly routed and installed cabling.
- Techs MUST call NET support for logout.

## Resolution

\_\_\_\_\_  
**Customer - Managers Name (PRINT)**

\_\_\_\_\_  
**Customer - Managers Name (SIGN)**

\_\_\_\_\_  
**Date Time**

\_\_\_\_\_  
**Technicians Name (PRINT)**

\_\_\_\_\_  
**Technicians Name (SIGN)**

\_\_\_\_\_  
**Date Time**

### **MANDATORY SIGN OFF OF TECHNICIAN AND CUSTOMER CONTACT MANAGER**

**Sign Off does not release tech from the job site. Any questions need to be directed to NET Tech Support.**