



Your VendorID:	60426
PO:	613795-1251990-1024
Work Order:	1251990
Service ETA:	9/9/2020 11:00:00 AM

3140 Deming Way - Middleton, WI 53562

* 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.

Work Location		Contractor	
Customer	WAL-MART Site #:1024 SuperCenter	Contractor	Intellicomm, LLC dba Intellicomm
Address	414 S MAIN ST	Address	1048 Chase Creek Court
	SWAINSBORO, GA 30401		Lawrenceville, GA 30044
Phone	(478) 4782373318	Phone/Fax	405802126 / 000000000
Service Contact	Manager	Contact	Marlon Dardaine

*** TECH MUST CALL UPON ARRIVAL AND SITE DEPARTURE ***

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

1 billable technician approved for required arrival time:9/9/2020 11:00:00 AM

Scope Of Work

NET RENTED LIFT
WAL - CAPEX EMS - Rack House Cabling install - Cat5 cables from Rack House to nearest switch
PHOTOS SHOWING INSTALLATION LOCATION MAY BE IN DSS - NET TECH SUPPORT CAN SEND IF YOU ASK.
NET techs will call (608)828-2653 select option 1 to AUTO-LOGIN; or Hold for Support.
TECH MUST LOG-OUT with NET technical support

- Point of contact: Benjamin Partin - 480-486-4174 - POC can only advise where conduits are located and where jack placement will be. All other questions must be directed to NET tech support.

If the POC cannot be reached; please contact the PM for this site for assistance.

PM: Mike Zsiga
Phone: 480-244-4570

- # of new ES1 controllers that will be installed: 3 - One conduit will get 2 cables, the other will get 1. Work with POC onsite to determine which cables go where.
 - Location with prints for each ES1: Located immediately next to each rack's electrical panel. No prints available.
 - Location for each Rack house: info not provided; verify with POC
 - In Rack House cable jack placement is always neatly coiled next to conduit exit with enough cable to reach the controller and then an additional 10 ft for routing purposes terminated to a 1 port box with patch cable of 5ft
- **NEW RULE - In case a job calls for 2 or more cables this now applies - Each cable gets its own LEVITON biscuit jack type box. No Dual jack boxes accepted - No exceptions**

- =====
- Install cables from nearest switch to the rack house controller(s).
 - Install each cat5e cable from respective rack to nearest switch
- On switch end, cable to the patch panel and use short patch cord to an open port on switch labeled with device name
On device end, leave a neat service loop where conduit comes into the rack house long enough to reach the conduit to the ES1 controller plus 10ft for routing by onsite HVAC vendor
On device end, terminate with biscuit jack (1 per cable only) and 5' patch cable. No Dual jack boxes accepted - No exceptions
- Cable jack placement is always immediately next to each rack's electrical panel.

If Panel is not installed leave a neat service loop next to conduit long enough to reach the furthest wall in the rack house plus 10ft for routing by onsite HVAC vendor

 - All cables must be tested and verified with proper tester
 - All cables we touch must be labeled with machine labels [Device Name][Switch][Port](printed label not Sharpie)
 - Patch cables and biscuit jacks must be labeled "EMS - RACK A, B.. ETC & [Device Name][Switch][Port](printed label not Sharpie)
 - Photos/Deliverables are listed below
 - NET TECH SUPPORT MUST PING AN IP DEVICE ON THIS CABLE BEFORE TECH IS RELEASED.
 - Port configuration: Ports set to Vlan 20, Auto/Auto and No port security

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Deliverables Photos must be sent to dss@nettechnology.com:

Wide angle of switch
Wide angle of rack house interior
Each new biscuit box showing photo close up
Each new biscuit box showing photo few feet back
Photo of test results for each cable installed
Any photos tech thinks NET should be aware of

**** IF TECH IS UNABLE TO RESOLVE CABLING ISSUE WITHIN 1 HOUR TECH MUST CALL NET TECH SUPPORT FOR**

FURTHER INSTRUCTIONS
** THE TECH IS ONLY ALLOWED TO PERFORM WORK STATED. ANY ADDITIONAL WORK MUST BE APPROVED BY NET
** TECH MUST HAVE A SMART PHONE OR OTHER ABILITY TO TAKE AND SEND PHOTOS WHILE ONSITE
** SEND PHOTOS TO DSS@NETTECHNOLOGY.COM WITH THE WORK ORDER IN BRACKETS [#####] FOR THE SUBJECT
** FAILURE TO COMPLY WITH ANY PORTION OF THIS WORK ORDER MAY RESULT IN NON-PAYMENT.

4

Resolution
Billable Part(s) and Misc
No Information to Display

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

CUSTOMER SIGNED COPY