



Wired-On-The-Rim Enterprises
501 S. Clark Road, Unit 9 Upstairs, Show Low, AZ 85901
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ROC CR67 176804 BTR 18444-0

Low Voltage Systems and Equipment:
ACTIVELY SEEKING TECHNICIANS FOR LOW VOLTAGE WORK.
PREFER EXPERIENCED APPLICANTS BUT WILL TRAIN

Technician Requirements

1. Pass background check
2. Have a valid car/truck driver's license
3. Have insurance on personal vehicle
4. Provide your own tools
5. Wear appropriate clothing – Do not wear torn or tattered garments
6. Project a “Customer Focused” Attitude
7. Accept “NO TIPS” Whatsoever
8. Maintain an organized and clean office work space
9. Fill out “Work Orders” as they are completed
10. Fill out time sheet on a daily basis
 - a. Account and deduct for Morning/Afternoon and Lunch Breaks
11. Be willing to go to where work is scheduled
 - a. Phoenix
 - b. Other
12. Be able to work on Saturdays as needed
13. Respond to Call Outs
14. Show up On-Time to the office and at job sites
15. Keep the Van Clean and Organized on a Daily Basis
 - a. Throw away all Trash collected from any parts used
 - b. Empty Trash Container in Cab
16. Check Engine Oil level and inspect tires for proper inflation and any visible wear
17. Put All tools away each day
18. Charge all “Batteries” for Next Day's use
19. Maintain the “parts inventory” on the van - Advise when something is needed
20. Lift and Carry 35 to 50 pounds of material such as wire, equipment, trim out Supplies
21. Wear Eye, Ear and Nose Respiratory Protection when required
22. Wear Safety vests when required
23. Place “Orange Safety Cones” when required
24. Use Generator on van to run power equipment
25. Drill Holes for pre-wire using power drill equipment not battery powered drills



Technician Requirements Continued:

26. Use commercial drills and drill bits safely
27. Read and understand Floor Plans
28. Sharpen Drill bits when they are dull – Do not put away Dull Drill Bits
29. Accurately Measure outlet heights
30. Nail Brackets at correct heights
31. Pull Wire (CAT5, RG6, RG59U/18/2, 22-/2, 22/4, 18/2, 18/4, 16/2, 16/4 ETC.)
32. Terminate wire Tel/Data/CCTV/Alarm/Speaker -Make certain all outlets are Level
33. Install Structured Panels
34. Install Equipment Racks
35. Install Patch Panels
36. Install Telephone Systems
37. Install Camera Systems including DVR, Monitor, Power Supply, Cameras
38. Install Access Control Systems
39. Install Home Automation Systems – Control4, Crestron, etc.
40. Install Satellite Dish's and receivers
41. Use test equipment To test and certify wiring
42. Accurately Measure and install Conduit Systems
43. Crawl Attics
44. Crawl below structures i.e. crawl spaces
45. Program Telephone Systems
46. Program Camera Systems
47. Program Alarm Systems
48. Test, certify and document wire
49. Install Home Theater Equipment
 - a. HDTV's
 - b. Receivers
 - c. Speakers (Use Ceiling/Wall Templates on Van – Measure Twice cut once)
 - d. CD/DVD / Blu-Ray Players
 - e. Motorized Screens
 - f. Ceiling Projectors
 - g. Program Universal Remotes
 - h. Install IR/RF signaling equipment
50. Install Central Vacuum systems
51. Install Personal Emergency Response Systems