

EXPRESS ELECTRIC COMPANY P.O. Box 2098 • Ashland, VA 23005 (804) 798-9305 • Fax (804) 798-5671

OFFICE USE ONLY			
HIRE DATE:			
RATE:			
EEC PPE:	Υ	N	

ELECTRICIAN EMPLOYMENT APPLICATION

NAME:			DATE OF BIRTH:			
ADDRESS:						
STF	REET		CITY	STAT	TE ZIP	
PHONE NO.:			MARITAL STATUS:			
EMAIL:			-			
PREVIOUS EMPLOYMENT:						
COMPANY NAME	ADDRESS	3	SUPERVISOR	JOB DESCRIPTION AND SALARY	LENGTH OF EMPLOYMENT	
				+ +		
CERTIFICATION, LICENSES	s, ETC.: (Such as	Journeyman's	s)			
EDUCATION, SEMINARS, TI	RAINING, ETC.:					
FAMILIAR WITH BOCA? (Ci	rcle) YES	NO				
FAMILIAR WITH NEC? (Circ	le) YES	NO				
SUPERVISION EXPERIENCE	E: (Size of Crew,	etc.)				
WHAT TYPE OF WORK ARE	YOU CAPABLE	OF? (Reside	ential, Commercial, l	Industrial)		
DO YOU HAVE EXPERIENC	E IN SERVICE W	ORK?				
REFERENCES: (Include nan	ne and phone # of	individuals th	nat can confirm you	electrical knowledge.)		

CHECK THE ITEMS YOU HAVE HAD EXPERIENCE	CE WITH AND CAN HANDLE WITHOUT DIRECT SUPERVISION:
Rigid Conduit	
EMT	
BX	
PVC	
NMC	
Greenfield	
Light Fixture Installation	
Trim-Out	
Wire & Terminations	
Switchboards	
Sizing Circuits	
Motor Controls	
HVAC Wiring	
HVAC Controls	
Fire Alarm Systems	
Nurse Call Systems	
Generators Old House Work	
Transformers	
Trouble Shooting	
Kitchen Equipment Wiring	
Grounding Systems	
Lightning Protection	
Underfloor Duct	
Ordering Material	
Reading/Understanding Blue Prints	
Planning Work	
Supervision	
Job Coordination	
Estimating	
LIGHT TOOL O VOLL OAN OPERATE (P. III. B I.	
LIST TOOLS YOU CAN OPERATE: (Drills, Bende	ers, etc.)
ARE YOU CAPABLE OF DESIGNING ELECTRICA	AL SYSTEMS? (Circle) Y N
CAN YOU WORK OUT OF TOWN? (Circle) Y	N
WHEN WILL YOU BE AVAILABLE TO WORK? _	
HOURLY RATE DESIRED: \$	
	EXPRESS ELECTRIC COMPANY to make payroll deductions for insurance, loss of will also be conducted for all employees. DO YOU OBJECT? (Circle) Y N
SIGNATURE:	SOCIAL SECURITY NO.:
DATE:	

EXPRESS ELECTRIC

ELECTRICIAN TEST

Name:

Date:		<u>_</u>	
1. Draw lines	s showing how to r	make up this 3/	/w switch.
н	N 3/w	N S/w	D H
2. To bend a the two lir		degree bends	s, what is the distance between
3. List the co	lor of the phases	listed below:	
Pha Pha	0/208 Volt ase A= ase B= ase C=	Phas Phas	480 Volt se A= se B= se C=

4. How Many Degrees are you allowed in a run of EMT by code?

5. What does GFCI stand for?

6. When you bend a 90 on a 3/4" bender, how may inches do you deduct?

7. Lable the phases on the transformer below by color:

Υ	Χ	Υ	Χ	Υ	Χ	Χ
3	3.	2	2	1	1	0

8. If you ran circuit # 12,14,15 together how many neutrals would you need to run?
