


## Training Verification

Job Number <b>18</b>	Job Name <b>UVU Classroom Bldg.</b>	Date of Instruction <b>12-10-14</b>
Company Represented <b>Energy Management Co.</b>		
Instructor Name <b>Bob Delapp</b>	Instructor Phone # <b>801-366-4100</b>	
Item(s) Trained On <b>ATS</b>		
Videographer <b>Steve Johnson</b>		
Training Session Number <b>35380</b>	Number of Video Tapes Used <b>1</b>	Total Hours of Instruction

Instructor Business Card



### ENERGY MANAGEMENT CORPORATION

Motors, Drives, and Generators

<p><b>Tommy Hawkins</b> Service Manager Generator/ Welder Division Cell: 801.599.2955 thawkins@emcsolutions.com</p>	<p><b>Office</b> 501 West 700 South Salt Lake City, Utah 84101 Office: 801.366.4100 Toll Free: 800.433.4548 Fax: 801.487.7437</p>
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Name	Company	Department	Phone
Rick Chappell	UVU	Maint.	801376 8390
David Groszmedge	UVU	Maint	801-615-3227
Russ Long	UVU	Maint	801-310-8245
Lyle Koller	UVU	Maint	801-602-5215
Scott Colledge	Wilkinson	-	801-360-1674
CHANITARDMAN	UVU	ELECTRICAL	801 520 5103
Phil Allred	UVU	" " "	801 623 9958
TJ Pace	UVU	"	801 602 0596
Chris Medina	UVU	" "	801-376-7178
Grady Barr	UVU	"	801-310-9196
BRANDON CAUDEL	UVU	" "	801 863 8300
John V. Dow	UVU	" "	863-8130

# Training Evaluation

Session: ATS

Date: 12-10-14

Location: UVU Classroom Bldg.

**Purpose:** This form is used to evaluate each training session. Based on this evaluation, later sessions can be improved. This form will be completed by the CxA and one D-I-R employee in the training session after each session.

Every attendee fills out one copy of this form. Mark questions that are not applicable with N/A.

1 = very well to 5 = not at all

Question	1	2	3	4	5	N/A
1. How were the objectives of this training session met?		2				
2. Do you know where the components/systems are located?	1					
3. Do you know what area the components/systems are serving?	1	2				
4. Do you understand the various types and purpose of these components/systems?	1					
5. Do you understand/know how to systematically troubleshoot common problems with these components/systems?	1					
6. Do you know how the components/systems operate under all normal modes?	1					
7. How well do you understand the importance of meeting the design intent for the systems covered?	1					
8. Are you able to efficiently find the relevant information in the systems manual to operate and maintain the systems/components you were trained for in this session?	1					
9. Do you know how to perform the needed maintenance on the equipment and/or do you know to get the information you need?	1					
10. Do you know how to get updated technical service information for the components/systems?	1					

Explain why any questions got very low or very high ratings from you:

What topics would you desire to be covered that were absent from this training session?

NONE

You may provide other comments concerning anything about this training session (e.g., information prior to training, content):

WELL DONE

CHAD S. HAZEN