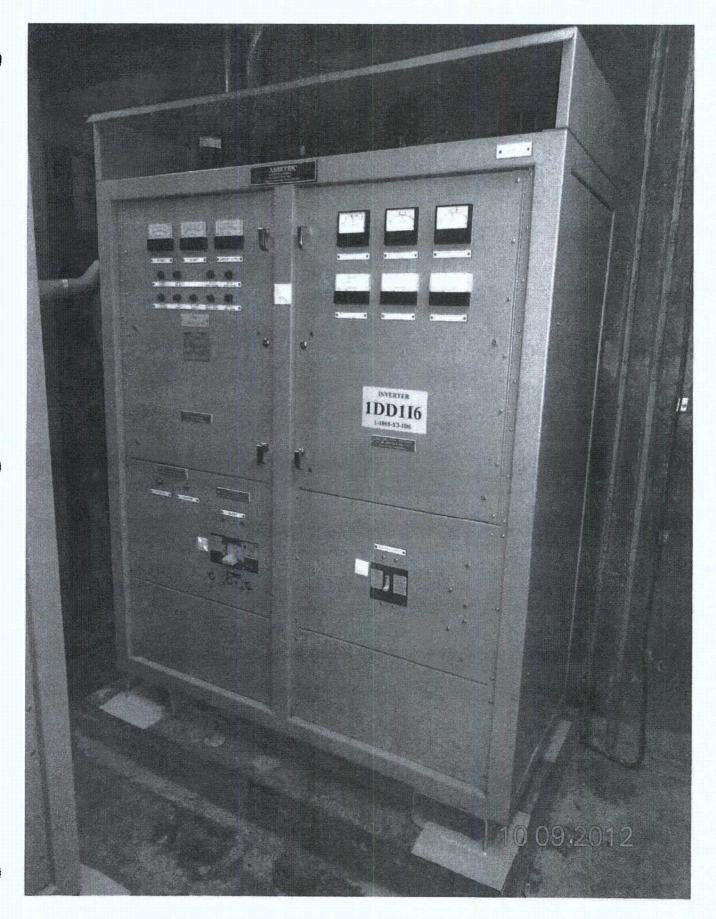
Sheet 1 of 2 Status (Y) N U

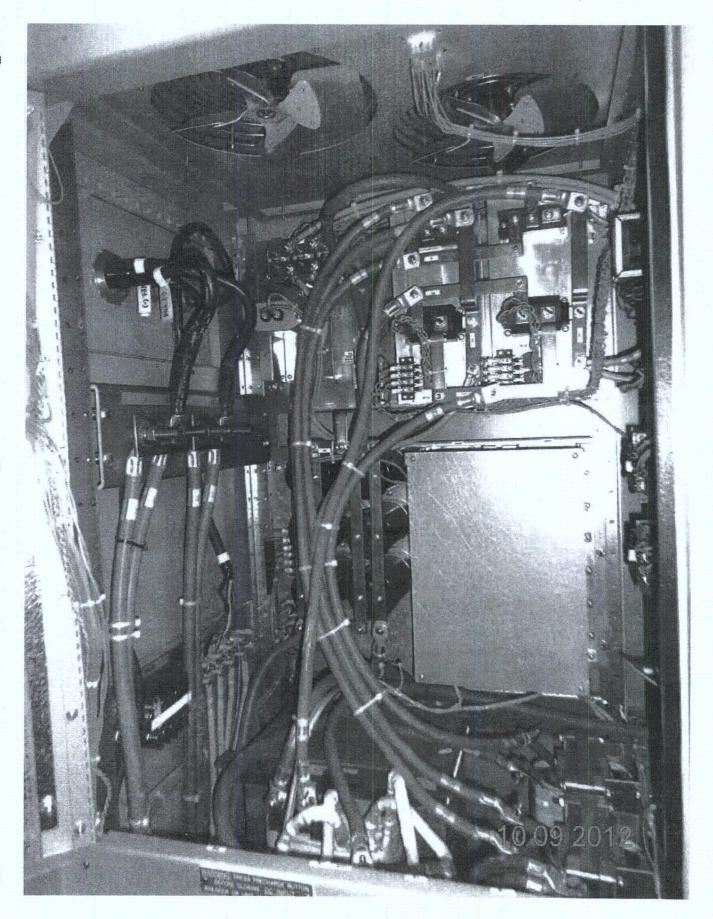
Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-1805-73-1062 Equip. Class ¹² 16	
Equipment Description RHR ISO VIV INVERTER	
Location: Bldg. CONTROL Floor El. 180 Room, Area 548	
Manufacturer, Model, Etc. (optional but recommended)	
Instructions for Completing Checklist This checklist may be used to document the results of the Seismic Walkdown of SWEL. The space below each of the following questions may be used to record findings. Additional space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided the space is provided to the space is prov	he results of judgments and
Anchorage (SEE SWC DATED 8/15/12)	
1. Is the anchorage configuration verification required (i.e., is the item one of the 50% of SWEL items requiring such verification)?	У□ Й□
2. Is the anchorage free of bent, broken, missing or loose hardware?	Ý NO ÜÜ NAQ
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	Ý NO UO NĄO
4. Is the anchorage free of visible cracks in the concrete near the anchors?	YO NO UO WAO
5. Is the anchorage configuration consistent with plant documentation? (Note: This question only applies if the item is one of the 50% for which an anchorage configuration verification is required.)	Y_ N_ U_ N/A_
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	YO NO UO

^{12&#}x27;Enter the equipment class name from Appendix B: Classes of Equipment.

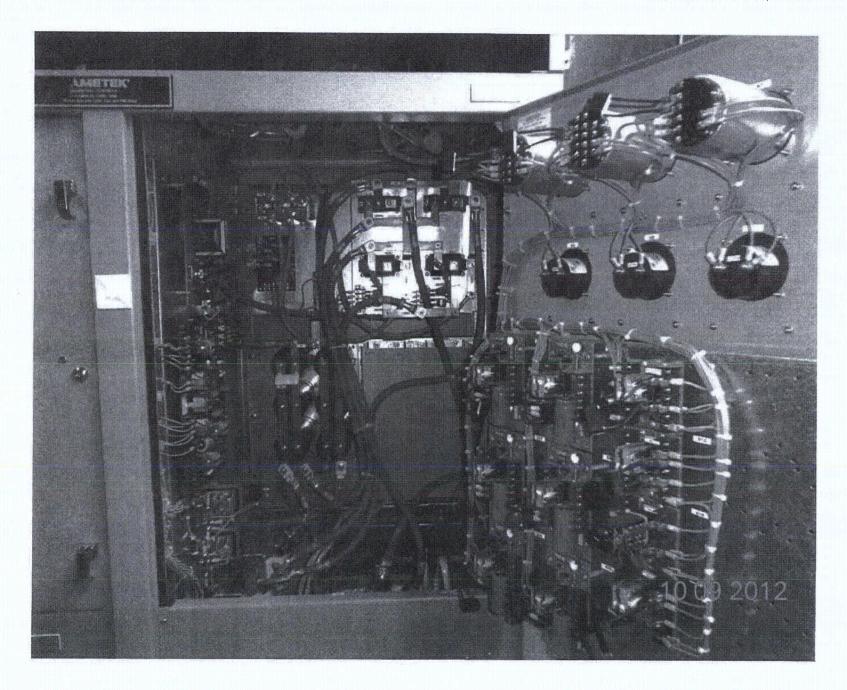
Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-18 05-YZ-106 Equip: Class 12 16	as an
Equipment Description 2-142 150 VLV INVENTER	
Interaction Effects (see SWC Dars Q'is /12) 7. Are soft targets free from impact by nearby equipment or structures?	YO NO, UO N/AO
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masonry block walls not likely to collapse onto the equipment?	YO NO UO NAO
9. Do attached lines have adequate flexibility to avoid damage?	YO NG ÜN NA
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	Y NE Û
Other Adverse Conditions	<u> </u>
11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment? A VILLAL INSPECTION OF THE INTERNAL COMPONENTS OF THE CARINET WAS A DEQUACY TO INCLUDE ANY EXICENCE OF INTERNAL COMPONENT NOT AN ENGLISH FASTENETS CONNECTING ADJACETY CARINETS WEEK IN ADVENCE CONDITIONS FOUND	E QUATERY SECURED, SHECKED -
Comments (Additional pages may be added as necessary)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
None	
Evaluated by Jose 1. Hernandez	10/09/12
₹	



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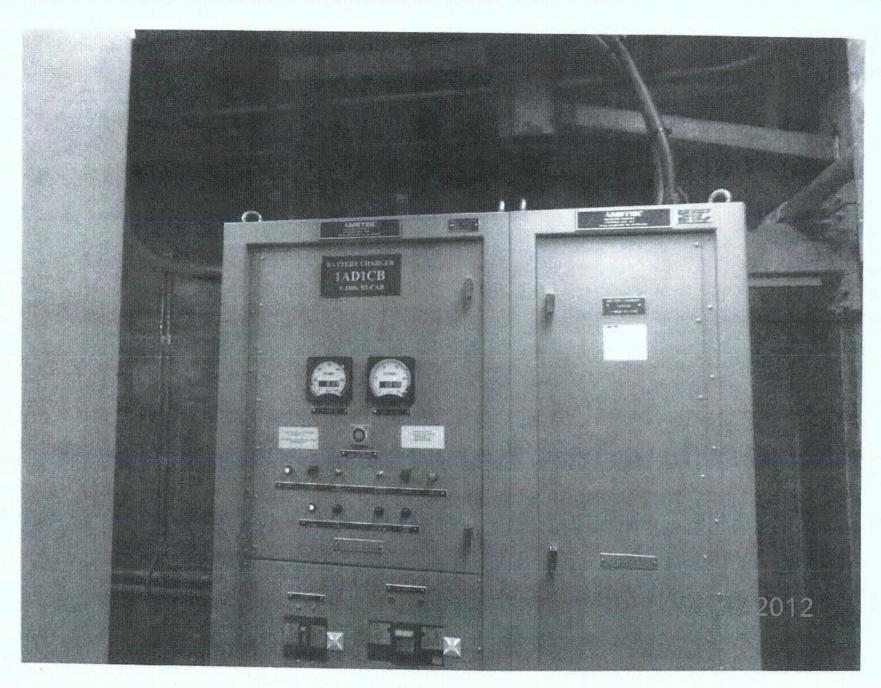
Sheet 1 of 2 Status: Y N U

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-1906-B3 -CBB Equip. Class 12 /6	?
Equipment Description Battery Charger 1AD1CB	
Location: Bldg. CB Floor El. 180 Room, Area	3 5 2
Manufacturer, Model, Etc. (optional but recommended)	
Instructions for Completing Checklist	
This checklist may be used to document the results of the Seismic Walkdown of SWEL. The space below each of the following questions may be used to record findings. Additional space is provided at the end of this checklist for documenting.	the results of judgments and
Anchorage	,
1. Is the anchorage configuration verification required (i.e., is the item one of the 50% of SWEL items requiring such verification)?	Y NIZ
2. Is the anchorage free of bent, broken, missing or loose hardware? Weld Better, Chayer Buse frame to embed steel at four corners	YM NO UO N/AO
3. Is the anchorage free of corrosion that is more than mild surface oxidation? See Them 2 no Fe	YO NO UO N/AO
4. Is the anchorage free of visible cracks in the concrete near the anchors? See Them 2 note.	YE NO VO NAO
5. Is the anchorage configuration consistent with plant documentation? (Note: This question only applies if the item is one of the 50% for which an anchorage configuration verification is required.)	YO NO UO NAM
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	AND NO

Enter the equipment class name from Appendix B. Classes of Equipment:

Selsmic Walkdown Checklist (SWC)	
Equipment ID No. /-1866-B3 -CAB Equip. Class 12	16
Equipment Description Bultery Charger 1AD 1CB	
Interaction Effects	J.
7. Are soft fargets free from impact by nearby equipment or structures?	YO NO UO NAO
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masonry block walls not likely to collapse onto the equipment?	YIZI NO UO N/AO
9. Do attached lines have adequate flexibility to avoid damage?	YM NO UO N/AO
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	YOU UD
Other Adverse Conditions	i i i i i i i i i i i i i i i i i i i
11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment?	YÙNOLUO
Comments (Additional pages may be added as necessary) None	
Evaluated by: Front YAB/ Inc.	Date: 8/27/2012
PARIMAL GANDHI / R. amulhi	8/27/2012

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Sheet 1 of 2 Status: N U

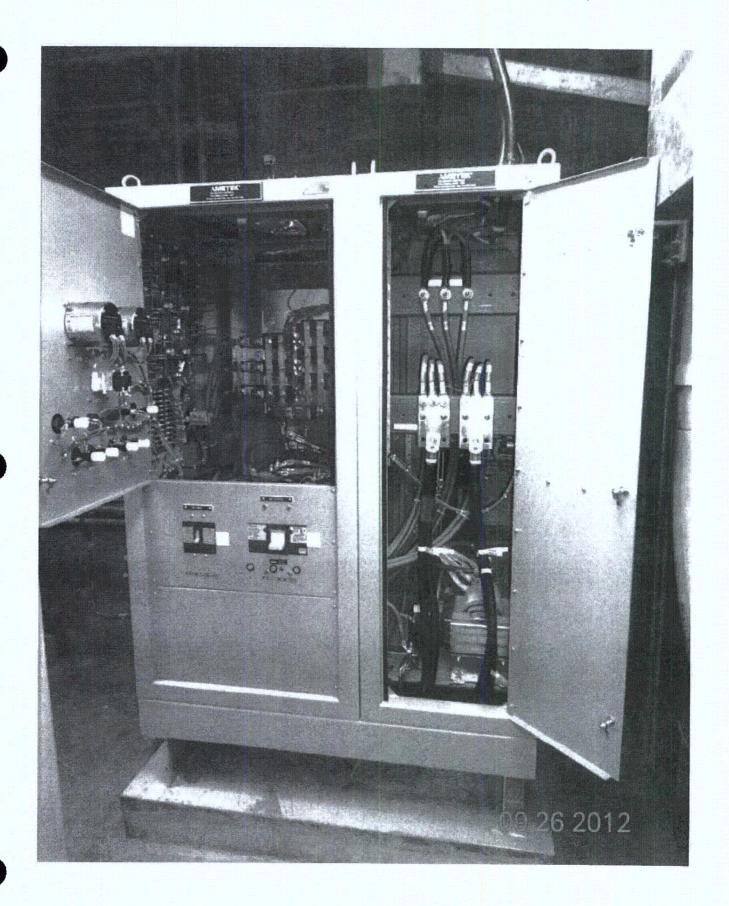
Seismic Walkdown Checklist (SWC)	
Equipment ID No.1-1806-B3-CAB Equip. Class 12 16.	
Equipment Description Battery Charger ADICB	
Location: Bldg. Control Floor El. 1801-0" Room, Area P. B. 5.2	
Manufacturer, Model, Etc. (optional but recommended)	
Instructions for Completing Checklist This checklist may be used to document the results of the Seismic Walkdown of SWEL. The space below each of the following questions may be used to record findings. Additional space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of the space is provided at the end of this checklist for documenting the space is provided at the end of the space is provided at the end of the space is provided at the end of the space.	the results of judgments and
Anchorage (See Swc dated 8/27/12)	
1. Is the anchorage configuration verification required (i.e., is the item one of the 50% of SWEL items requiring such verification)?	Y N
2. Is the anchorage free of bent, broken, missing or loose hardware?	Y N U N/A
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	YO NO UO NAO
4. Is the anchorage free of visible cracks in the concrete near the anchors?	YO NO UO NAÒ
5. Is the anchorage configuration consistent with plant documentation? (Note: This question only applies if the item is one of the 50% for which an anchorage configuration verification is required.)	YO NO UO N/AO
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	בט סע מצ

¹² Enter the equipment class name from Appendix B: Classes of Equipment.

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-1806 - B3-CAG Equip Class 12	
Equipment Description Ballery Charger 1 ADICS	
Interaction Effects (See SWC dated 8/37/12) 7. Are soft targets free from impact by nearby equipment or structures?	YO NO UO NAO
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masonry block walls not likely to collapse onto the equipment?	YO NO UU WAO
9. Do attached lines have adequate flexibility to avoid damage?	
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	YO NO UC
Other Adverse Conditions 11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment? A visual insperiments of this cabinet was per formed to check forclude any evidence of internal components not adequal ensure fortunes connecting adjacent cabinets were in plantar adverse. Seismic conditions. No adverse conditions	or seismic adequary to kely secured, checked to are, and evidence of
Comments (Additional pages may be added as necessary)	Wase Johns
None.	
Evaluated by: Josi n. Hernandez JUSTO S. CHACO	Date: $\frac{9}{26}/12$



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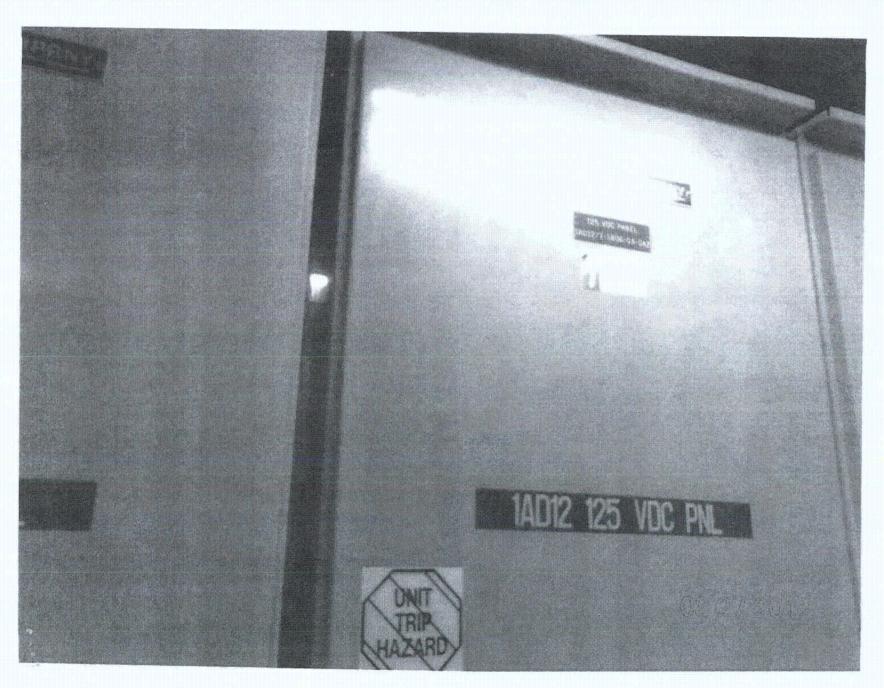
Sheet 1 of 2 Status (Y) N U

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-1806-93-D42 Equip. Class 12	
Equipment Description /25 VDC Distr. Panel 1A012 Location: Bldg. CB Floor El. 180 Room, Area RB	
Location: Bldg. CB Floor El. 1801 Room, Area RB	5-2
Manufacturer, Model, Etc. (optional but recommended)	
Instructions for Completing Checklist This checklist may be used to document the results of the Seismic Walkdown of SWEL. The space below each of the following questions may be used to record findings. Additional space is provided at the end of this checklist for documenting.	the results of judgments and
Anchorage	
1. Is the anchorage configuration verification required (i.e., is the item one of the 50% of SWEL items requiring such verification)?	YE NO
2. Is the anchorage free of bent, broken, missing or loose hardware? Fanel base weiled to enter anyles.	YDD NO UO N/AO
3. Is the anchorage free of corrosion that is more than mild surface oxidation? Size I fam 2 hote.	ŸŒNĠÜĢN/AG
4. Is the anchorage free of visible cracks in the concrete near the anchors?	ÝID NO UO N/AO
5. Is the anchorage configuration consistent with plant documentation? (Note: This question only applies if the item is one of the 50% for which an anchorage configuration verification is required.) EQPP No. X3AFO/Lev. 2	YEND UD NAD
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	AIS NO NO

∢ C-3 >

¹² Enter the equipment class: name from Appendix B. Classes of Equipment.

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-18-c6-83-DA 2Equip. Class 12	4
Equipment Description 125 VDC Distribution Panel	
Interaction Effects	
7. Are soft targets free from impact by nearby equipment or structures?	YE NO UO NAO
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masonry block walls not likely to collapse onto the equipment?	YZ NO UO NAO
9. Do attached lines have adequate flexibility to avoid damage?	YO NO UO WAO
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	Ab\N□ n□
Other Adverse Conditions 11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment?	YOU U
Comments (Additional pages may be added as necessary) Walkby See 1-1806-B3 CAB	
Evaluated by: Frankso / Fass. PARIMAL GANDH) / Commh.	Date: 8/27/2=12
, ∢C-4≯	



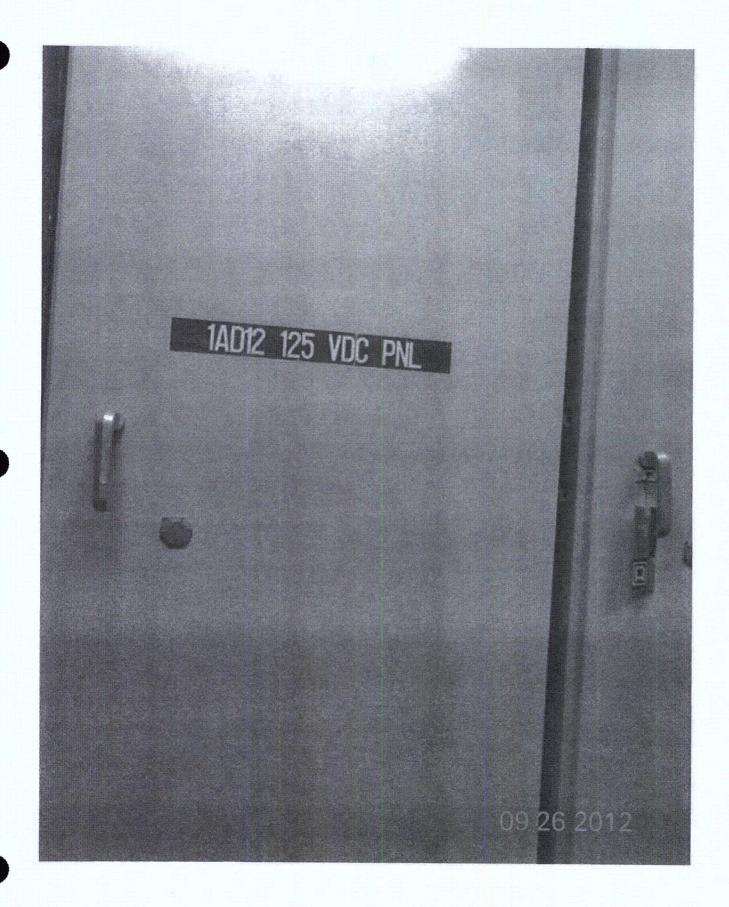
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Sheet 1 of 2 Status: Y N U

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-1806 - Q3 - DAZ Equip. Class 12 14	
Equipment Description 125 VDC Distribution Panel 1ADIZ	
Location: Bldg.control Floor El. 180-0" Room, Area (2.352)	
Manufacturer, Model, Etc. (optional but recommended)	
Instructions for Completing Checklist	
This checklist may be used to document the results of the Seismic Walkdown of SWEL. The space below each of the following questions may be used to record thindings. Additional space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of this checklist for documenting the space is provided at the end of the space.	he results of judgments and
Anchorage (See Swc dated 8/27/12)	
1. Is the anchorage configuration verification required (i.e., is the item one of the 50% of SWEL items requiring such verification)?	Y N
š .	
2. Is the anchorage free of bent, broken, missing or loose hardware?	YO NO UO N/AO
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	Y NO UO N/AO
4. Is the anchorage free of visible cracks in the concrete near the anchors?	YO NO UO NAO
5. Is the anchorage configuration consistent with plant documentation? (Note: This question only applies if the item is one of the 50% for which an anchorage configuration verification is required.)	YO NO UO NAO
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	YONO WO

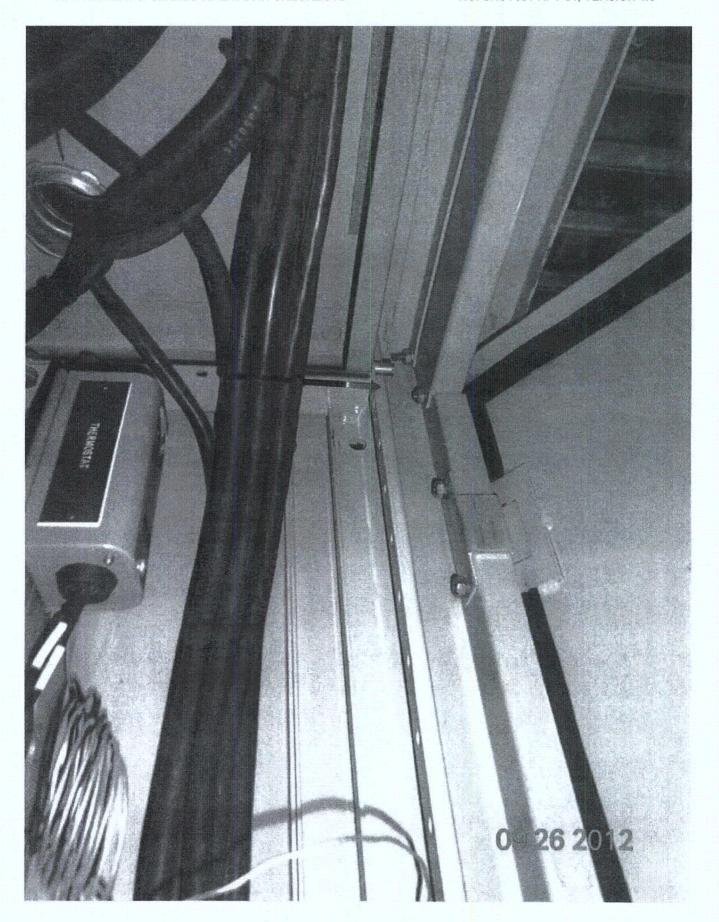
¹² Enter the equipment class name from Appendix B: Classes of Equipment.

nteraction Effects	Contract of the contract of th
7. Are soft targets free from impact by nearby equipment or structures?	XEL NE VERNINAE
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masonry block walls not likely to collapse onto the equipment?	YO NO UO N/AO
9. Do attached lines have adequate flexibility to avoid damage?	YO NO UO NAO
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	YO NO YO
11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment?	Y NX U
is cabined was performed to check for resemic adequacy in al components not adequately secured, checked to ensure ett were in place, and evidence of a their adverse seismic eacts the inner trama is missing. See "comments" section	to include any evidore tas teners connecting at on differs. One fuster
Comments (Additional pages may be added as necessary)	_
I was found that one (1) bolt that connects the innov	be performed to deta
as missing. Aum evaluation of this condition needs to	era tedi
ersmic adequary. Condition report 524560 was gen	
as missing. Alto evaluation of this condition needs to	

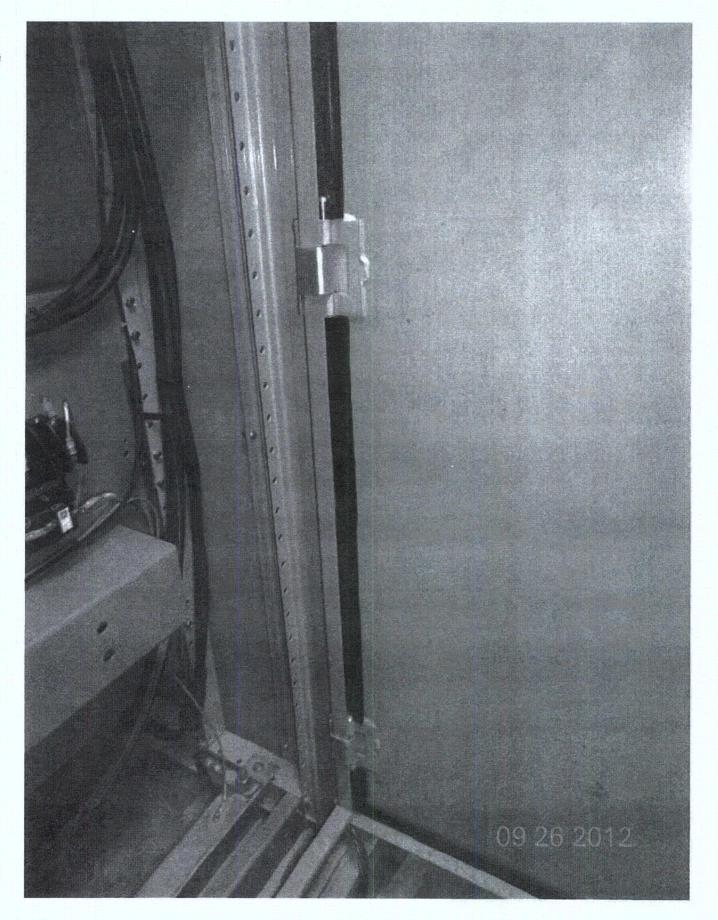




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Sheet 1 of 2 Status N U

Seismic Walkdown Checklist (SWC)	
Equipment ID No. 1-1866-53-008 Equip. Class 12	
Equipment Description 125 VOC MCC 1 ADIM	
Location: Bldg. CB Floor El. 180 Room, Area RB	J- 2
Manufacturer, Model, Etc. (optional but recommended)	
Instructions for Completing Checklist	
This checklist may be used to document the results of the Seismic Walkdown o SWEL. The space below each of the following questions may be used to record findings. Additional space is provided at the end of this checklist for document	the results of judgments and
Anchorage	
1. Is the anchorage configuration verification required (i.e., is the item one of the 50% of SWEL items requiring such verification)?	Y NÜ
2. Is the anchorage free of bent, broken, missing or loose hardware? Mcc bese welld be base.	YM NO UO N/AO
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	YW NO UO NAO
See Item Enote	
4. Is the anchorage free of visible cracks in the concrete near the anchors? See There is here.	YZ NO Û NAO
5. Is the anchorage configuration consistent with plant documentation? (Note: This question only applies if the item is one of the 50% for which an anchorage configuration verification is required.)	YO NO UO NAD
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	YM NO UO

112 Enter the equipment class name from Appendix B: Classes of Equipment.

Seismic Walkdown Checklist (SWC)	ž.
Equipment ID No. 1-18-6-52 -DCA Equip. Class 12	
Equipment Description 125 VDC MCC 1ADIM	
Interaction Effects 7. Are soft targets free from impact by nearby equipment or structures?	YE NO UO NAO
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masonry block walls not likely to collapse onto the equipment?	
9. Do attached lines have adequate flexibility to avoid damage?	YM UO N/AO
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	AM N□ n□
Other Adverse Conditions	
11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment?	YM NO UO
Comments (Additional pages may be added as necessary)	-
Walkly see Battery Charger 1-1806-By-CAB	
Evaluated by: Frsh YAV Lics	Date: 8/27/12
Evaluated by: Frank / FLCSO PARIMAL GONDHI/P Communication	8/27/2012
ACCANS	



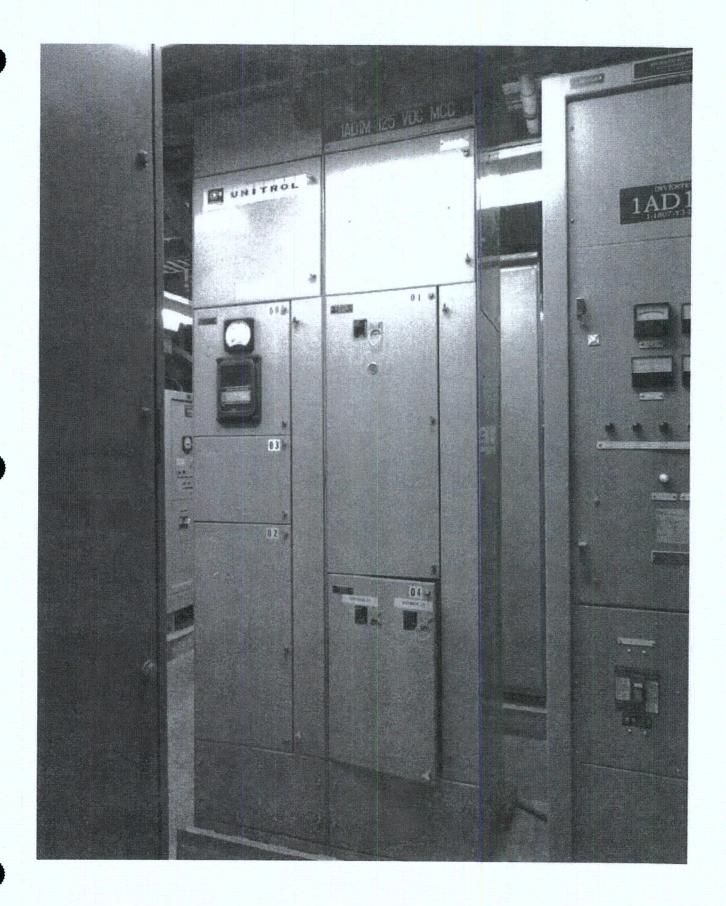
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Sheet 1 of 2 Status: N U

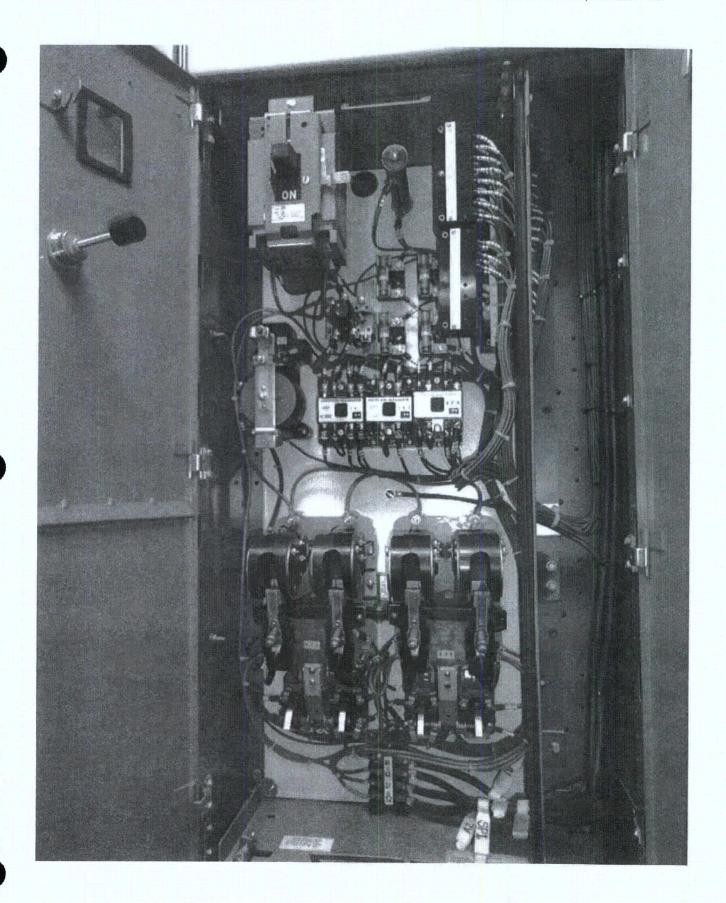
	Seismic Walkdown Checklist (SWC)				
	Equipment ID No.1-1806-53-DCA Equip. Class ¹² Equipment Description 125 VDC MCC 1AD 1M Location: Bldg. Control Floor El. 200-00 Room, Area 125 52 Manufacturer, Model, Etc. (optional but recommended) Instructions for Completing Checklist				
	This checklist may be used to document the results of the Seismic Walkdown of SWEL. The space below each of the following questions may be used to record findings. Additional space is provided at the end of this checklist for documential space is provided at the end of this checklist for documential space.	the results of judgments and			
	Anchorage (See SWC dated 8/27/12)				
	1. Is the anchorage configuration verification required (i.e., is the item one of the 50% of SWEL items requiring such verification)?	Y NO			
	2. Is the anchorage free of bent, broken, missing or loose hardware?	Y NU UNAU			
	3. Is the anchorage free of corrosion that is more than mild surface oxidation?	Y_ N_ U_ N/A_			
	Oxidation:				
	4. Is the anchorage free of visible cracks in the concrete near the anchors?	Y NU UNAU			
	·				
	5. Is the anchorage configuration consistent with plant documentation? (Note: This question only applies if the item is one of the 50% for	Y NO UO N/AO			
	which an anchorage configuration verification is required.)	·			
	6. Based on the above anchorage evaluations, is the anchorage free of	Y NO UO			
	potentially adverse seismic conditions?				

¹² Enter the equipment class name from Appendix B: Classes of Equipment.

Seismic Walkdown Checklist (SWC)					
Equipment ID No. 1-1806-53-DCA Equip. Class 12 1					
Equipment Description 125 VDC MCC 19D1M					
Interaction Effects (Sec. SWC. dated 8/27/12) 7. Are soft targets free from impact by nearby equipment or structures?	Y NO UO NĂO				
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masonry block walls not likely to collapse onto the equipment?	YONO UO NAO				
9. Do attached lines have adequate flexibility to avoid damage?	YO NO UO WAO				
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	ŸD ÑO UÖ				
Other Adverse Conditions 11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment? A visual insperse from a cabinet was performed to check for seismic adequace of internal compounds not adequately secured checked to entire in place and evidence of other adverse. No adverse conditions were found. Comments (Additional pages may be added as necessary)	YM No Up etton of the internal components to include any evidence sever fasteners connecting se conditions.				
Evaluated by: Justo & CHAC	Date: 9/27/12				



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	Checklist (SWC)

as a	
Equipment ID No. 1-1805-53-B15 Equip. Class 2 2 - Low 6	
Equipment Description 480V SWITCHGEAR 1AB15 Location: Bldg. 40X Floor El. 19 ² 3" Room, Area RD 105	
Manufacturer, Model, Etc. (optional but recommended)	
Instructions for Completing Checklist	
This checklist may be used to document the results of the Seismic Walkdown of SWEL. The space below each of the following questions may be used to record the findings. Additional space is provided at the end of this checklist for documenting.	he results of judgments and
Anchorage	
1. Is the anchorage configuration verification required (i.e., is the item one of the 50% of SWEL items requiring such verification)?	YN
2. Is the anchorage free of bent, broken, missing or loose hardware?	YA NO UO N/AO
3. Is the anchorage free of corrosion that is more than mild surface oxidation?	YM NO UO N/AO
4. Is the anchorage free of visible cracks in the concrete near the anchors?	YX NO UO N/AO
5. Is the anchorage configuration consistent with plant documentation? (Note: This question only applies if the item is one of the 50% for which an anchorage configuration verification is required.) EQDP # X3ACOZ, REV. Z	YX NO UO N/AO
6. Based on the above anchorage evaluations, is the anchorage free of potentially adverse seismic conditions?	YM NO UO

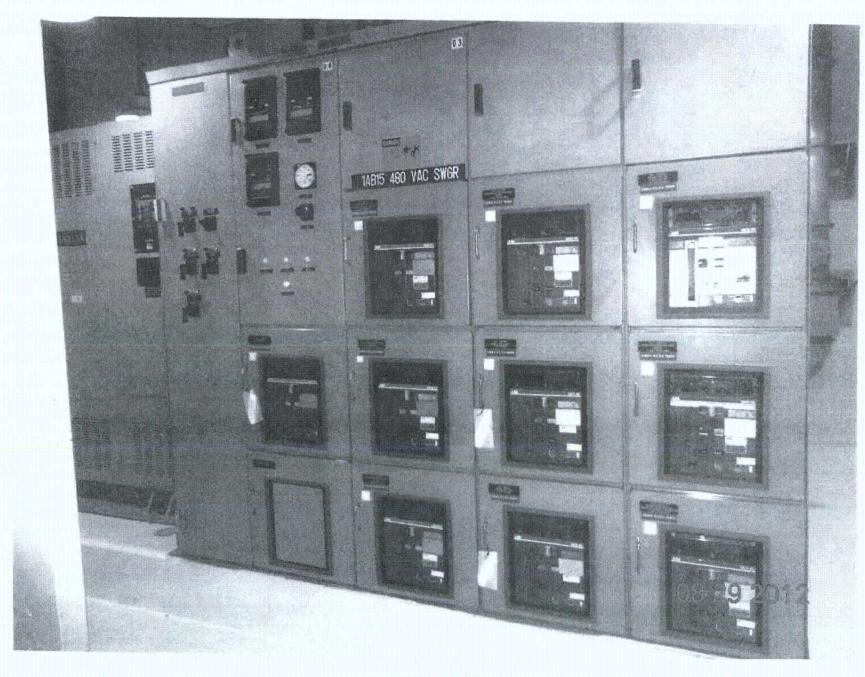
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²² Enter the equipment class name from Appendix B: Classes of Equipment.

Selsmic Walkdown Checklist (SWC)	nic Walkdown Checklist (SWC)		
quipment ID No. 1-1805-53-B/5 Equip; Class 2 2 - Low VOLTAGE SWITCHGEAR			
Equipment Description <u>480V SWITCHGEAR IAB</u>	15		
Interaction Effects			
7. Are soft targets free from impact by nearby equipment or structures?	YM NO UO N/AO		
8. Are overhead equipment, distribution systems, ceiling tiles and lighting, and masonry block walls not likely to collapse onto the equipment?	YN UU N/AU		
9. Do attached lines have adequate flexibility to avoid damage?	YM UD NAD		
10. Based on the above seismic interaction evaluations, is equipment free of potentially adverse seismic interaction effects?	YX NO UO		
Other Adverse Conditions	,		
11. Have you looked for and found no other seismic conditions that could adversely affect the safety functions of the equipment? GAP BETWEEN SWITCH GEAR & TRANSFORMED ACCEPTABLE	YX N□ U□ ORMER 15 ≈ 2,		
Comments (Additional pages may be added as necessary)	a di katangan mandan da madama ana mang pingga _{n manan} ang mang pinggan manang mang mang mang mang mang ma		
Evaluated by: David Colog DAVID VOLOBARSKY Matthew Wilkinson	Date: 8/29/2012		
Matthew Wilkinson	8/29/2012		



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