

**Attachment 5**

# PLM Work Request

Request ID: 150131

Status: Completed

## Request Section

District: <u>RV - Rio Vista</u> Group: <u>RPW-Pipeline, West</u> Facility: <u>CP5-CPA - L-200W</u> Bar Id: <u>RVCP52630</u> Tag No.: <u>156 RIO</u>	Requested Priority: <u>3-P System</u> Request Date/Time: <u>Feb 18 2009 8:33AM</u> Requestor's LAN ID: <u>jdpe</u> Requestor's Phone: _____ Est Hrs.: _____ Keep Me Posted: _____
Equipment Desc: <u>Rectifier, Current, L-200W, MP 1.00</u>	
Failure / Request: <u>REPLACE SWITCH BOX</u>	
Job Requirements	
OQ Skill Required: <u>03-10</u> Clearance Required: _____ Form Required.: _____ Outage Required: _____	Order Number: <u>2009293</u> Requested Crew Size: <u>1</u> All Required Parts In Stock: _____ USA Required: _____
Clearance Number: _____ Form Number: _____ Hazardous Condition Report: _____	

## Plan Section

Approved Priority: <u>3-P System Repair/Improvement</u> Approved By: _____ Assigned To: <u>drk3</u> Scheduling Notes: <u>Auto Scheduled: Auto Scheduled: NEED TO SCHEDULE TROUBLEMAN TO DISCONNECT OH POWER</u>	Work Category: <u>Cathodic Protection</u> Est. Wrench Hours: <u>4</u> Approved Date: <u>02/18/2009</u> Department: <u>5</u> Early Start Date: <u>02/18/2009</u>	Planned Crew Size: <u>1</u> Latest Finish Date: <u>06/30/2010</u>
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## Hold Section

Hold Reason: _____ Expected reschedule Date: _____	SAP Shopping Cart Number: _____ Actual Wrench Hours to Date: _____
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## Completion Section

Failure Code (Circle) Controls Corrosion	Communication Mechanical Third Party	Electrical Project Operations	NonFailure-Maint Air Patrol Response	Recorded Failure Code: <u>500</u> Performed By: <u>drk3</u> Performed Date: <u>10/02/2012</u>
What was found / What was done / How was it left: <u>replaced switch box</u>				
_____ _____ _____ _____ _____				
IS THIS WORK REQUEST COMPLETE: YES / NO				Travel Time: _____ YTD: <u>0.5</u> Wrench Time: _____ YTD: <u>6</u>