

Planned Outage Review Form - Please submit as an attachment in SORL after signed by Appropriate Supervisor		
SAP Work Order or TD:	1495237	Name of Pspec or Name of Contractor CC
Date of Review:	30-Mar	
PURPOSE: To ensure opportunities below are considered to reduce outage duration and customer counts to the least impact to SCE customers. USE: Form to be filled out and reviewed/signed (bottom of page) then attached to a planned outage request submission in SORL SPECIAL NOTE: If taking an outage for <u>a single pole, especially a straight-line/tangent poles (without equipment)</u> - please ensure if you need an outage, or that you are isolating to only impact the minimum customers for the minimum duration. Select from Drop Down----->		district or Name of Contractor: DAVE ROBINSON District or Name of Contractor Covina - Metro East Region
START: What is your outage estimated to be with your CMI Calculator (estimated CMI will be auto filled from Calculator attached) - If over 8 hours or greater than 50K CMI, please confirm that you applied the below opportunities to mitigate or reduce the - If under 50K CMI, is it still possible to consider any of the below?		(Linked from Total CMI Calculator Estimate) 1,000
A. Were the following mitigations considered? (check all that apply) If none, go to B and/or C ☒ Non-Outage work to be completed before or after outage timeframe ☒ Sectionalized Outage for Part Load Up (Phased Restoration) ☒ Cut in Isolator ☒ Additional Resources / Crews ☒ Build Shoo-flies (Box Loops) ☒ Generator		Comments for mitigations to add to notes for SORL NONE
B. Are there other options to reduce (CMI) Duration/Customer Count? Please detail in additional comments. If no, go to C ☒ Yes ☐ No		Additional comments to add to notes for SORL
C. Check all that apply - Before Submitting into SORL and unable to reduce CMI below 50,000 or below 8 hours, please review or get input from the below. If still unable to, mitigate further, please forward to review with DGT by forwarding to District PRS to ☐ Pspec - did you engage your FS for review and/or GF/OS/PRS for input on mitigating on the above considerations? ☒ Contractor - did you engage your PGS for review and/or GF/FS for input on mitigating on the above considerations? ☐ Pspec or Contractor - did you engage your Program Writer for input on mitigating on the above considerations? ☐ Pspec or Contractor - did you engage your TM Supervisors for input on mitigating on the above considerations? ☐ Pspec or Contractor - did you need to send your outage to the District PRS for their DGT?		Please type in the name of the individual that reviewed or advised you
SCE Supervisor Review and Confirmation of Above Type or Sign and Date		
FS or PGS Name and Date		

- HELICOPTER SET, NO TRUCK ACCESS
- HARD SET NORTHWEST
- RIGHTS CHECK - FEDERAL LAND
- EAGLE ZONE
- WOODPECKER
- CREW PLEASE SEE SHEET 2 OF 2 FOR NOTES

- 3-COMM W/MESS (AT&T)



DISTRICT 27 - MONROVIA		PROJ. MGR. STEVE KERMAN PHONE 626-222-2254		PLANNER ERNIE RAYGOZA PHONE 909-469-0244		DESIGNER ERIK SANTANA	
PROJECT NO. 1716042		SERVICE REQUEST 2622163		MSR NO.		PRODUCT-1 1495237-INFRA REPLAC -DET POLE REPLACEMENT	
CIRCUIT / VOLTAGE RED BOX 16KV		THOMAS GUIDE		PRODUCT-2		ASSOC DESGN	
SUB / PG NO. RED BOX P.T		CIRCUIT CODE 14758		PRODUCT-3		ASSOC DESGN	
INVENTORY MAP 99-86		J.P.A. NO.		PROPOSED CONSTRUCTION (LOCATION) DETERIORATED POLE - 4760249E SE13 T3N R11W 1576' W/O E/L 1740' N/O S/L LA CANADA, CA 91001			
TYPE		DATE		APPROVED BY		CHECKED BY	
DRAWN BY		PAX #		SHEET		DESIGN\DRWG NO.	
Southern California Edison Company		1 OF 2		1109662_0.01			

RED BOX 16KV
% RED BOX

NTO-O-TLC

CAMP

1293012E

CAMP EATON

4760245E

HORSE FLATS

1/0 A

4760246E

1/0 A

ANGELES CREST HWY

PACIFIC MOUNTAIN RD

1/0 A

CAMP VALCREST

4760249E

4578896E

ANGELES CREST HWY

1. OPEN OAT'S AT POLE 4760246E
DE-ENERGIZING TO EOL.
2. REPLACE POLE 4760249E.

STRUCTURES AFFECTED: 4578896E

REPLACE POLE 4760249E

CMI CALCULATOR				
Select Circuit	RED BOX			
	ENTER NUMBER OF TRANSFORMERS	ENTER OUTAGE DURATION (hrs.)	ESTIMATED CMI	Comments
OH	1	8	1,000	
OH			0	0
UG			0	0
UG			0	0
			1,000	TOTAL ESTIMATED CMI
IF Total <u>CMI > 50,000</u> - Identify appropriate method to reduce impact to customers. (Ex: Isolators, Shoo-flies, Adding resources)				

INSTRUCTIONS

- 1) Select your circuit from the dropdown menu up top
- 2) Enter the number of transformers (you can select OH/UG or both). There are multiple lines for ease of use
- 3) Enter in the duration of the outage in hours
- 4) The estimated total will populate each section of OH/UG
- 5) **If CMI Estimate $\geq 50,000$, please go to the next tab and fill out the Pre-Outage Review Form**
- 6) Once complete, get sign off from FS/PGS
- 7) Attach and/or Scan in with Outage request when you submit with SORL

