

SCE Aircraft Operations Flight Request Form

Instructions: Please complete this form in its entirety and email to: airops@sce.com or fax to 909-974-4678.

Once this form is received by Aircraft Operations, you will receive a response within 24 hours. For questions call SCE Aircraft Operations Dispatch at PAX 11676.

Requestor Information

Flight requested by:*				
Department:*				
Pax:*				
Cell Number:*				
Email Address:*				
CAD A				
SAP Accounting Number*				
Please choose a mission type:		Flight Description	<u>n</u>	
□ Camera – HD/IR		Line String		Pole-set
□ Crew support		Passenger		Recon
□ External Load		Patrol		Training
□ HEC		Photo		Need more info, please conta
General Operating Location District LZ Coordinates (if known) Pick-up location for passenger Drop-off location for passenger				
Date(s) for which service is rec Time of Pick-up	quested			
•	mown)			
i Addrox, mission duration (If R				
Approx. mission duration (if k Back-up date for mission (if k				
Back-up date for mission (if k	nown)			
Back-up date for mission (if k	nown)			
Authorizer Authorizer PAX and cell num *required information For office use only Date Received by Aircraft Operation Referred to contractor: No Yellow up status: Week 1	ber ons:es, Date:	Comp	oany:	

PLANNER:	JOB NAME: JOB LOCATION: CONCEPTION ILW LINE (COO BANCH)				FOREMAN:		DISTRICT: LIG-SANTA BARBARA		
D 1579340					P/E:	DATE SENT TO R/W:		DIST. SKETCH #	
SAP NO.:	TLM-CSD 140 REQUIRED YES NO		T.L.M. DATA: % SIZE KVA CUST. LOAD	DRAWN BY:		23-17			
.P.A. NO.:	GRID NO.	THOMAS MAP	EXIST. PROP.	PHONE NO:		INV. MAP			
ELATED W.O.:		VOLTAGE DROP PRI. CIRC.: CONTROL OF CHANGE	INV. MAP NO.'S VERIFIED: (/)		NO.'S				
14-168-30 REV 6/17 (CW)			THE CHILD WAY		- 1			DECAL 30	

SANTA BARBARA

SANTA BARBARA CO. 23-17 NOTIFICATIONS - HARDSET ROLE 408263258 IN. 712249E 410051518 40' COMPOSITE IN: 1-10, COMBOSILE CLOSIAM 24T NOTES 2-PINGINGUARDAS ILW - NO PT' RELYD - NO THATFAC MU mass 43.98457C 40 - NO PEYMIT RUD'D BIXEY - HALDSET NEW POLE SET RANCHO PUNTEA EM: TIZZYME 442 542 40. DE R BU'. 1- 10' CROSSIMM SHL FB 2- PIN & INSULATORS HOW



