STATE OF CALIFORNIA • DEPARTMENT OF TRANSPORTATION

# RESIDENT ENGINEER'S DAILY REPORT
# ASST. RESIDENT ENGINEER'S DAILY REPORT

CEM-4501 (REV. 11/92) CT# 7541-3506-1

☐ RESIDENT ENGINEER'S DAILY REPORT - FILE CAT. 45

☒ ASST. RESIDENT ENGINEER'S DAILY REPORT - FILE CAT. 46

JOB STAMP

04-0120F4
04-SF-80-13.2/13.9
SF/0BB EAST SPANS SEISMIC SAFETY PROJECT (SELF ANCHORED SUSPENSION: TOWER AND SUPERSTRUCTURE).

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| REPORT NO. SF0BB-SYS-1365 | DATE 6th July 2012 M T W T (F) S S (Circle Da |
| SHIFT HOUR: START 0700 STOP 2030 | TEMPERATURE MIN MAX |
| WEATHER | |

1) Review emails & Prim actions
2) Discuss C/Band gaps / Void ratios with B. Brignano
3) Discuss Suspender Clamp fit-up test with A. Singh.
4) Discuss additional shims covered under RFI # 2605R00 with CCO group
5) Provide draft response to RFI # 2909R00
6) Attend Meeting with ABF/DJV to discuss fit-up of elastomeric Collar.
7) Discuss fit-up of Suspender Clamp & trial fit 'U' Clamp onto tensioned Suspender rope with K. Smith & R. Granados – RFI on issue pending
8) Discuss Calibration of Bottight tensioning equipment with A. Schmitt.
9) Review Sub# 2686R00
10) Discuss Modification to Elastomeric Collar Prototype to remove individual Wire indication from Collar with K. Smith.
11) Complete Caltrans Security & Privacy awareness training
12) Discuss RFI # 2878R00 with G. Baker & A. Roebuck
13) Discuss RFI # 2908R00 with B. Dagher & A. Roebuck
14) Discuss Solutions to Cable Band Gap issues with B. Boal.
15) Discuss C/Band & Main Cable Void with B. Brignano & review Calculations
16) Discuss indications in Electroslag weld in Tower shear connections with M. Awal & review paper on UT procedures.

OT = 4 hrs

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|---|---|
| SIGNATURE [signature] | TITLE Assistant Structure Representative/ ~~Leadworker~~ |

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