STATE OF CALIFORNIA – DEPARTMENT OF TRANSPORTATION

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

DC-CEM-4501-CUSTOM

THE SAN FRANCISCO-OAKLAND BAY BRIDGE SEISMIC SAFETY PROJECT
CALTRANS BAY AREA TOLL AUTHORITY CALIFORNIA TRANSPORTATION COMMISSION

REDIDENT ENGINEER'S DAILY REPORT – FILE CAT. 45 ☐

ASST. REDIDENT ENGINEER'S DAILY REPORT – FILE CAT. 46.02 X

04-0120F4
04-SF-80-13.2/13.9
SAS

REPORT NO.:	DATE:
487 to 493	**04/13 to 04/19/08** S M T W T F S (Circle Day)
SHIFT HOUR: START; **07:00** STOP; **15:30**	TEMPERATURE: MIN; **NA** MAX; **NA**

WEATHER:

(NA – See Weakly Statement of Working Days)

Sunday: 04/13/2008
- No Activity

Monday: 04/14/2008
- Regular email and responses.
- Reviewed and responded my PMIV actions.
- Worked on EWB's and CCO's
- Worked on Pay Estimate#24

Tuesday: 04/15/2008Regular email and responses.
- Reviewed and responded my PMIV actions.
- Worked on EWB's and CCO's
- Worked on Pay Estimate#24. 2.0 Hrs O/T

Wednesday: 04/16/2008
- Regular email and responses.
- Reviewed and responded my PMIV actions.
- Worked on EWB's and CCO's
- Worked on Pay Estimate#24. 2.5 Hrs O/T

Thursday: 04/17/2008
- Regular email and responses.
- Reviewed and responded my PMIV actions.
- Worked on EWB's and CCO's
- Worked on Pay Estimate#24. 3.0 Hrs O/T

Friday: 04/18/2008
- Regular email and responses.
- Reviewed and responded my PMIV actions.
- Worked on Daily Diary and miscellaneous activities.
- Worked on Pay Estimate#24. 2.0 Hrs O/T

Saturday: 04/19/2008
- No Activity

SIGNATURE 4/22/08 **Mohinder Chahal** TITLE **Office Engineer, SAS Project** **Reviewed By:** **Date:**

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION
Form HC-10A (Rev. 6/80)

Job Stamp
04-0120F4
SFOBB SAS

Report No. 491

Date **04/17/08**

Shift Hours Start 0700 Stop 1530

ASSISTANT RESIDENT ENGINEER'S BI#132 Vibration Monitoring

EQUIPMENT AND/OR LABOR:

Equip. #	NO. MEN	DESCRIPTION (Of Equipment or Labor)	HOURS - ITEM NO. BI#132								IDLE OR DOWN	REMARKS Name	Contractor

Date: 04/17/08, Thursday

Weather: Clear. Temp: Max 60°F and Min 42°F

Description of Operation: Payment for Vibration Monitoring Equipment at Torpedo Building No. 262 for PayEst#24.

Note: The Vibration Monitoring Equipment is installed on the Northwest corner of Building No. 262 for monitoring the vibrations coming from pile B1 and B2. ABF has requested payment for installation of equipment for all locations and data recordings for one month. The issue was discussed with Brandon Yee ABF's administrator in his office and he was apprised that this payment doesn't meet the special provision's requirements and is not payable. Municon Consultants have not prepared the complete Instrument deployment sketch around the building for various activities coming within 26M from the edge of the Building No.262 that can produce vibrations those are necessary to be monitored during the period the work is going on those activities. Brandon agreed that the present location of the Instrument does not meet with the spec requirements. He was further requested to arrange a meeting with Municon so that their future plan for monitoring various activities can be discussed.

Inspector:

Mohinder Chahal