



P.O. BOX 23223 Oakland, CA 94623
Phone (510) 419-0120 / Fax (510) 839-0666

Request for Information (RFI) Report
KFM Skyway Project # 04-012024

Run Date 19-Mar-03
Time 10:20 AM

Dated: 19-Mar-2003

To: Doug Coe
Caltrans-Skyway Project
345 Burma Road
Oakland CA 94607
Phone: (510) 622-5100 Fax: (510) 622-5165

RFI No: KFM-RFI-000608 Rev: 00
Co/Job # 364-3726
Contract # 04-012024
Sub/Supplier: KOS
Sub/Supplier No: 64

Date Requested By: 25-Mar-2003

Group: FND

Subject: KOS RFI #64 - NCR 30

Drawing No. Ref:

Specification Ref: 08-3.01

Other:
Resubmittal/Supplement Ref:

Description (Attachments As Needed):

Please see attached KOS RFI 64 and respond

Potential Time Impact? Yes

Potential Cost Impact? Yes

Schedule Activity ID#:

General Explanation of Potential Impact (If Required):

Response (Attachments As Required):

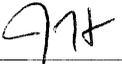
Answered By:

Date Answered:

CC:

Prepared By: George Atkinson
Originator

Reviewed By: 
Scott Hanson

Reviewed By: 
John Hazzard

Submitted By: 
Contract Admin/DCS Staff

RECEIVED
005299 MAR 20 03

56,608

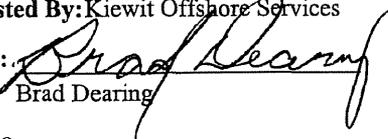
Kiewit Offshore Services**REQUEST FOR INFORMATION****No. 00064**P.O. Box K
INGLESIDE, Texas 78362Phone: 361-775-4300

TITLE: NCR 30**DATE:** 3/18/2003**PROJECT:** SFOBB Footing Fabrication**JOB:** 3657**TO:** **Attn:** George Atkinson
Kiewit/FCI/Manson
220 Burma Road
Oakland, CA 94649
Phone: 510-419-0120**STARTED:****COMPLETED:****REQUIRED:** 3/25/2003**REQUEST:**

Please see attached NCR 30.

KOS requests that this defect be left as is. KOS believes the work required to make this repair would be more detrimental to the weld than leaving the repair in for the 1 mm that this repair is out of spec.

Please advise.

Requested By: Kiewit Offshore Services**Date:** 3/18/03**Signed:** 

Brad Dearing

Expedition ®

ANSWER:**Answered By:** Kiewit/FCI/Manson**Date:** _____**Signed:** _____

George Atkinson



NON-CONFORMANCE REPORT

NCR No: 365'7-30

Job No.: Caltrans 3657

Date: 3/7/2003

Client: Caltrans

Drawing/Sketch No.: N/A

Rev.: N/A

Specification/Code: AWS 51.5 1996 Section 6

Non-Conformance: KOS not making repair of weld that does not meet code on footing E14 East. Yes No

Disposition: Station mark 20 to 21 of weld # 9 on pile sleeve **A2** of footing E 14 East has a rejectable defect of 14 mm (acceptable by code is 13mm). KOS's position is that this repair is in a confined space and that it is only one mm over the acceptable length. KOS will write a RFI regarding this repair.

Disposition Approvals

<u>Bradley</u> 3/10/03 Project Manager/Date	<u>Ben Burt</u> 3/13/03 Fabrication Manager/Date	<u>Tommy Mellich</u> 3/14/03 Project Supt./Date
<u>Al</u> 3/14/2003 Client Rep./Date	<u>George Blair</u> 3-10-03 KOS QCM/Date	

Verification of Disposition Accomplished

<u>Bradley</u> 3/14/03 Project Manager/Date	<u>Ben Burt</u> 3/14/03 Fabrication Manager/Date	<u>Tommy Mellich</u> 3/14/03 Project Supt./Date
<u>Al</u> Client Rep./Date	<u>George Blair</u> 3/14/03 KOS QCM/Date	

Distribution
Fabrication Mgr. Project Mgr General Supt. QCM QC File

DEPARTMENT OF TRANSPORTATION

SFOBB – Skyway Project
345 Burma Road
Oakland, CA 94607
Facsimile Number: (510) 622-5165



*Flex Your Power
Be Energy Efficient!*

March 28, 2003

KFM, a JV
P.O. Box 23223
Oakland, CA 94623

Contract: 04-012024
04-SF, Ala-80-13.9114.3,0.0/1.6
SFOBB Skyway Project

State Letter # 5.03.1-001407

Subject: Response to RFIs 608 and 610, KOS RFIs #64 and 65

Dear Mr. Skoro,
Attention: George Atkinson,

We received your RFIs 608 and 610 (KOS RFI#64 - NCR 30 and KOS RFI #65 - NCR 31) on March 20, 2003. It is our understanding that on March 21 and 22, 2003, the defects listed in these RFIs were repaired and cleared by NDE.

If you have any questions regarding this matter, please contact Mark Woods at (510) 622-5107.

Sincerely,

A handwritten signature in black ink that reads "Mark P. Woods".

Mark P. Woods
Foundation Structure Representative

for: Douglas B. Coe
Resident Engineer

c: Y. Lin
D. Coe
V. Iyer
M. Baker
K. Balan

file: 5.03.1, 56.0608, 56.0610, 9.10.2