

STATE OF HAWAII  
DEPARTMENT OF TRANSPORTATION  
HIGHWAYS DIVISION

ADDENDUM NO. 2

FOR

FENCING REPAIRS AT VARIOUS LOCATIONS

PROJECT NO. HWY-OM-2007-39

ISLAND OF OAHU

FY 2008

Amend the bid documents as follows:

1. **SPECIAL PROVISIONS**

Replace Pages 607-1a and 607-2a dated 12/07/07 with the attached Pages 607-1a and 607-2a dated r1/23/08.

2. **PROPOSAL**

Replace Proposal Schedule Pages P-7 through P-14 dated 12/11/2007 with the attached Pages P-7 through P-14 dated r1/23/2008.

Please acknowledge receipt of the Addendum No. 2 by recording the date of its receipt in the space provided on page P-4 of the Proposal.

*Francis Paul Kemo*  
for BRENNON T. MORIOKA, Ph.D., P.E.  
Interim Director of Transportation

1                                   **SECTION 607 – CHAIN LINK FENCES AND GATES**

2  
3    Make the following amendments to said Section:

4  
5    **(I)     Amend 607.03 (B)    Posts** by adding the following:

6  
7    “For posts that need to be replaced, remove existing post and foundation and  
8    backfill foundation hole with selected material free of rock as accepted by the  
9    Engineer. Place backfill in layers and compact each layer as accepted by the  
10   Engineer. Grade and compact area before installing new post and foundation.

11  
12   Install replacement posts to heights indicated in the contract documents.”

13  
14   **(II)    Amend 607.04    Method of Measurement** as follows:

15  
16   **“607.04   Method of Measurement.**    The Engineer will measure for furnishing  
17   and installing the fencing fabric per linear foot.

18  
19   The Engineer will measure the post and gate per each.”

20  
21   **(III)   Amend 607.05    Payment** as follows:

22  
23   **“607.05   Basis of Payment.**    The Engineer will pay for the accepted fencing  
24   fabric at the contract unit price per linear foot.    The Engineer will pay for the  
25   accepted post and gate at the contract unit price per each.

26  
27   All hardware, fasteners, and ancillary items for a complete installation are  
28   required.

29  
30   Payment will be full compensation for work prescribed in this section and  
31   contract documents.”

32  
33   Amend the last paragraph by adding the following:

34  
35       “The Engineer will pay for each of the following pay items when included  
36   in the proposal schedule:

37

Pay Item	Pay Unit
Fence Fabric	Linear Foot
_____ Post, _____ Feet High Fence w/ 3-Feet Embedment	Each

41  
42  
43  
44  
45  
46

47	Top Rail	Each
48		
49	Remove Top Rail	Each
50		
51	Gates, _____ Feet Wide	Each"
52		
53		
54		
55		
56	<b>END OF SECTION 607</b>	

**FENCING REPAIRS AT VARIOUS LOCATIONS  
GROUP 1 (AREA 1)  
ISLAND OF OAHU  
PROJECT NO. HWY-OM-2007-39**

<b>PROPOSAL SCHEDULE</b>				
<b>ITEM NO.</b>	<b>ITEM OF WORK</b>	<b>QUANTITY</b>	<b>UNIT</b>	<b>UNIT PRICE</b>
607.0100	<b>Fence Fabric</b>			
607.0100 - a	6-Ft High Fence	<u>1</u>	Lin Ft	\$ _____
607.0100 - b	5-Ft High Fence	<u>1</u>	Lin Ft	\$ _____
607.0100 - c	4-Ft High Fence	<u>1</u>	Lin Ft	\$ _____
607.1000	<b>Line Post</b>			
607.1000 - a	6-Ft High Fence w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.1000 - b	5-Ft High Fence w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.1000 - c	4-Ft High Fence, w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.1010	<b>End Post</b>			
607.1010 - a	6-Ft High Fence w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.1010 - b	5-Ft High Fence w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.1010 - c	4-Ft High Fence, w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.1020	<b>Corner Post</b>			
607.1020 - a	6-Ft High Fence w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.1020 - b	5-Ft High Fence w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.1020 - c	4-Ft High Fence, w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.1030	<b>Pull Post</b>			
607.1030 - a	6-Ft High Fence w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.1030 - b	5-Ft High Fence w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.1030 - c	4-Ft High Fence, w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.1040	<b>Gate Post</b>			
607.1040 - a	6-Ft High Fence w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.1040 - b	5-Ft High Fence w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.1040 - c	4-Ft High Fence, w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.3000	<b>Top Rail</b>	<u>1</u>	Each	\$ _____
607.3010	<b>Remove Top Rail</b>	<u>1</u>	Each	\$ _____

**FENCING REPAIRS AT VARIOUS LOCATIONS**  
**GROUP 1 (AREA 1)**  
**ISLAND OF OAHU**  
**PROJECT NO. HWY-OM-2007-39**

<b>PROPOSAL SCHEDULE</b>				
<b>ITEM NO.</b>	<b>ITEM OF WORK</b>	<b>QUANTITY</b>	<b>UNIT</b>	<b>UNIT PRICE</b>
607.4000	<b>Gate</b>			
607.4000 - a	4-Ft Wide or Less	<u>1</u>	Each	\$ _____
607.4000 - b	4-Ft to 6-Ft Wide	<u>1</u>	Each	\$ _____
607.4000 - c	Double Gates	<u>1</u>	Each	\$ _____
645.1000	<b>Electronic Message Board</b>	<u>1</u>	Each	\$ _____
<b>SUM OF ALL ITEMS FOR COMPARISON OF BIDS - AREA 1</b>				<b>\$ _____</b>

**FENCING REPAIRS AT VARIOUS LOCATIONS  
GROUP 2 (AREA 2)  
ISLAND OF OAHU  
PROJECT NO. HWY-OM-2007-39**

<b>PROPOSAL SCHEDULE</b>				
<b>ITEM NO.</b>	<b>ITEM OF WORK</b>	<b>QUANTITY</b>	<b>UNIT</b>	<b>UNIT PRICE</b>
607.0100	<b>Fence Fabric</b>			
607.0100 - a	6-Ft High Fence	1	Lin Ft	\$ _____
607.0100 - b	5-Ft High Fence	1	Lin Ft	\$ _____
607.0100 - c	4-Ft High Fence	1	Lin Ft	\$ _____
607.1000	<b>Line Post</b>			
607.1000 - a	6-Ft High Fence w/ 3-Ft Embedment	1	Each	\$ _____
607.1000 - b	5-Ft High Fence w/ 3-Ft Embedment	1	Each	\$ _____
607.1000 - c	4-Ft High Fence, w/ 3-Ft Embedment	1	Each	\$ _____
607.1010	<b>End Post</b>			
607.1010 - a	6-Ft High Fence w/ 3-Ft Embedment	1	Each	\$ _____
607.1010 - b	5-Ft High Fence w/ 3-Ft Embedment	1	Each	\$ _____
607.1010 - c	4-Ft High Fence, w/ 3-Ft Embedment	1	Each	\$ _____
607.1020	<b>Corner Post</b>			
607.1020 - a	6-Ft High Fence w/ 3-Ft Embedment	1	Each	\$ _____
607.1020 - b	5-Ft High Fence w/ 3-Ft Embedment	1	Each	\$ _____
607.1020 - c	4-Ft High Fence, w/ 3-Ft Embedment	1	Each	\$ _____
607.1030	<b>Pull Post</b>			
607.1030 - a	6-Ft High Fence w/ 3-Ft Embedment	1	Each	\$ _____
607.1030 - b	5-Ft High Fence w/ 3-Ft Embedment	1	Each	\$ _____
607.1030 - c	4-Ft High Fence, w/ 3-Ft Embedment	1	Each	\$ _____
607.1040	<b>Gate Post</b>			
607.1040 - a	6-Ft High Fence w/ 3-Ft Embedment	1	Each	\$ _____
607.1040 - b	5-Ft High Fence w/ 3-Ft Embedment	1	Each	\$ _____
607.1040 - c	4-Ft High Fence, w/ 3-Ft Embedment	1	Each	\$ _____
607.3000	<b>Top Rail</b>	1	Each	\$ _____
607.3010	<b>Remove Top Rail</b>	1	Each	\$ _____

FENCING REPAIRS AT VARIOUS LOCATIONS  
GROUP 2 (AREA 2)  
ISLAND OF OAHU  
PROJECT NO. HWY-OM-2007-39

PROPOSAL SCHEDULE				
ITEM NO.	ITEM OF WORK	QUANTITY	UNIT	UNIT PRICE
607.4000	Gate			
607.4000 - a	4-Ft Wide or Less	1	Each	\$ _____
607.4000 - b	4-Ft to 6-Ft Wide	1	Each	\$ _____
607.4000 - c	Double Gates	1	Each	\$ _____
645.1000	Electronic Message Board	1	Each	\$ _____
SUM OF ALL ITEMS FOR COMPARISON OF BIDS - AREA 2				\$ _____

**FENCING REPAIRS AT VARIOUS LOCATIONS  
GROUP 3 (AREA 3)  
ISLAND OF OAHU  
PROJECT NO. HWY-OM-2007-39**

<b>PROPOSAL SCHEDULE</b>				
<b>ITEM NO.</b>	<b>ITEM OF WORK</b>	<b>QUANTITY</b>	<b>UNIT</b>	<b>UNIT PRICE</b>
607.0100	<b>Fence Fabric</b>			
607.0100 - a	6-Ft High Fence	1	Lin Ft	\$ _____
607.0100 - b	5-Ft High Fence	1	Lin Ft	\$ _____
607.0100 - c	4-Ft High Fence	1	Lin Ft	\$ _____
607.1000	<b>Line Post</b>			
607.1000 - a	6-Ft High Fence w/ 3-Ft Embedment	1	Each	\$ _____
607.1000 - b	5-Ft High Fence w/ 3-Ft Embedment	1	Each	\$ _____
607.1000 - c	4-Ft High Fence, w/ 3-Ft Embedment	1	Each	\$ _____
607.1010	<b>End Post</b>			
607.1010 - a	6-Ft High Fence w/ 3-Ft Embedment	1	Each	\$ _____
607.1010 - b	5-Ft High Fence w/ 3-Ft Embedment	1	Each	\$ _____
607.1010 - c	4-Ft High Fence, w/ 3-Ft Embedment	1	Each	\$ _____
607.1020	<b>Corner Post</b>			
607.1020 - a	6-Ft High Fence w/ 3-Ft Embedment	1	Each	\$ _____
607.1020 - b	5-Ft High Fence w/ 3-Ft Embedment	1	Each	\$ _____
607.1020 - c	4-Ft High Fence, w/ 3-Ft Embedment	1	Each	\$ _____
607.1030	<b>Pull Post</b>			
607.1030 - a	6-Ft High Fence w/ 3-Ft Embedment	1	Each	\$ _____
607.1030 - b	5-Ft High Fence w/ 3-Ft Embedment	1	Each	\$ _____
607.1030 - c	4-Ft High Fence, w/ 3-Ft Embedment	1	Each	\$ _____
607.1040	<b>Gate Post</b>			
607.1040 - a	6-Ft High Fence w/ 3-Ft Embedment	1	Each	\$ _____
607.1040 - b	5-Ft High Fence w/ 3-Ft Embedment	1	Each	\$ _____
607.1040 - c	4-Ft High Fence, w/ 3-Ft Embedment	1	Each	\$ _____
607.3000	<b>Top Rail</b>	1	Each	\$ _____
607.3010	<b>Remove Top Rail</b>	1	Each	\$ _____



**FENCING REPAIRS AT VARIOUS LOCATIONS**  
**GROUP 3 (AREA 3)**  
**ISLAND OF OAHU**  
**PROJECT NO. HWY-OM-2007-39**

<b>PROPOSAL SCHEDULE</b>				
<b>ITEM NO.</b>	<b>ITEM OF WORK</b>	<b>QUANTITY</b>	<b>UNIT</b>	<b>UNIT PRICE</b>
607.4000	<b>Gate</b>			
607.4000 - a	4-Ft Wide or Less	<u>1</u>	Each	\$ _____
607.4000 - b	4-Ft to 6-Ft Wide	<u>1</u>	Each	\$ _____
607.4000 - c	Double Gates	<u>1</u>	Each	\$ _____
645.1000	<b>Electronic Message Board</b>	<u>1</u>	Each	\$ _____
<b>SUM OF ALL ITEMS FOR COMPARISON OF BIDS - AREA 3</b>				<b>\$ _____</b>

**FENCING REPAIRS AT VARIOUS LOCATIONS  
GROUP 4 (AREA 4)  
ISLAND OF OAHU  
PROJECT NO. HWY-OM-2007-39**

<b>PROPOSAL SCHEDULE</b>				
<b>ITEM NO.</b>	<b>ITEM OF WORK</b>	<b>QUANTITY</b>	<b>UNIT</b>	<b>UNIT PRICE</b>
607.0100	<b>Fence Fabric</b>			
607.0100 - a	6-Ft High Fence	<u>1</u>	Lin Ft	\$ _____
607.0100 - b	5-Ft High Fence	<u>1</u>	Lin Ft	\$ _____
607.0100 - c	4-Ft High Fence	<u>1</u>	Lin Ft	\$ _____
607.1000	<b>Line Post</b>			
607.1000 - a	6-Ft High Fence w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.1000 - b	5-Ft High Fence w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.1000 - c	4-Ft High Fence, w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.1010	<b>End Post</b>			
607.1010 - a	6-Ft High Fence w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.1010 - b	5-Ft High Fence w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.1010 - c	4-Ft High Fence, w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.1020	<b>Corner Post</b>			
607.1020 - a	6-Ft High Fence w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.1020 - b	5-Ft High Fence w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.1020 - c	4-Ft High Fence, w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.1030	<b>Pull Post</b>			
607.1030 - a	6-Ft High Fence w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.1030 - b	5-Ft High Fence w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.1030 - c	4-Ft High Fence, w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.1040	<b>Gate Post</b>			
607.1040 - a	6-Ft High Fence w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.1040 - b	5-Ft High Fence w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.1040 - c	4-Ft High Fence, w/ 3-Ft Embedment	<u>1</u>	Each	\$ _____
607.3000	<b>Top Rail</b>	<u>1</u>	Each	\$ _____
607.3010	<b>Remove Top Rail</b>	<u>1</u>	Each	\$ _____

**FENCING REPAIRS AT VARIOUS LOCATIONS**  
**GROUP 4 (AREA 4)**  
**ISLAND OF OAHU**  
**PROJECT NO. HWY-OM-2007-39**

<b>PROPOSAL SCHEDULE</b>				
<b>ITEM NO.</b>	<b>ITEM OF WORK</b>	<b>QUANTITY</b>	<b>UNIT</b>	<b>UNIT PRICE</b>
607.4000	<b>Gate</b>			
607.4000 - a	4-Ft Wide or Less	<u>1</u>	Each	\$ _____
607.4000 - b	4-Ft to 6-Ft Wide	<u>1</u>	Each	\$ _____
607.4000 - c	Double Gates	<u>1</u>	Each	\$ _____
645.1000	<b>Electronic Message Board</b>	<u>1</u>	Each	\$ _____
<b>SUM OF ALL ITEMS FOR COMPARISON OF BIDS - AREA 4</b>				<b>\$ _____</b>