

**GUARDRAIL REPAIRS AT VARIOUS LOCATIONS
AREA 1 (CENTRAL)
ISLAND OF MAUI**

PROJECT NO. HWY-MM-2009-09

PROPOSAL SCHEDULE				
ITEM NO.	ITEM OF WORK	QUANTITY	UNIT	UNIT PRICE
606.3510	W-Beam Guardrail			
606.3510 - a	less than 250 Lin Ft	1	Lin Ft	\$ _____
606.3510 - b	251 - 500 Lin Ft	1	Lin Ft	\$ _____
606.3510 - c	501 - 750 Lin Ft	1	Lin Ft	\$ _____
606.3510 - d	over 750 Lin Ft	1	Lin Ft	\$ _____
606.3520	Spacer Block for W-Beam Guardrail			
606.3520 - a	less than 125 Each	1	Each	\$ _____
606.3520 - b	126 - 250 Each	1	Each	\$ _____
606.3520 - c	251 - 375 Each	1	Each	\$ _____
606.3520 - d	over 375 Each	1	Each	\$ _____
606.3530	Thrie Beam Guardrail			
606.3530 - a	less than 250 Lin Ft	1	Lin Ft	\$ _____
606.3530 - b	251 - 500 Lin Ft	1	Lin Ft	\$ _____
606.3530 - c	501 - 750 Lin Ft	1	Lin Ft	\$ _____
606.3530 - d	over 750 Lin Ft	1	Lin Ft	\$ _____
606.3540	Spacer Block for Thrie Beam Guardrail			
606.3540 - a	less than 125 Each	1	Each	\$ _____
606.3540 - b	126 - 250 Each	1	Each	\$ _____
606.3540 - c	251 - 375 Each	1	Each	\$ _____
606.3540 - d	over 375 Each	1	Each	\$ _____
606.3550	6-Foot W6x8.5 Post for Guardrail			
606.3550 - a	less than 125 Each	1	Each	\$ _____
606.3550 - b	126 - 250 Each	1	Each	\$ _____
606.3550 - c	251 - 375 Each	1	Each	\$ _____
606.3550 - d	over 375 Each	1	Each	\$ _____

**GUARDRAIL REPAIRS AT VARIOUS LOCATIONS
AREA 1 (CENTRAL)
ISLAND OF MAUI**

PROJECT NO. HWY-MM-2009-09

PROPOSAL SCHEDULE				
ITEM NO.	ITEM OF WORK	QUANTITY	UNIT	UNIT PRICE
606.3560	6.5-Foot W6x8.5 Post for Guardrail			
606.3560 - a	less than 125 Each	<u>1</u>	Each	\$ _____
606.3560 - b	126 - 250 Each	<u>1</u>	Each	\$ _____
606.3560 - c	251 - 375 Each	<u>1</u>	Each	\$ _____
606.3560 - d	over 375 Each	<u>1</u>	Each	\$ _____
606.3570	6.75-Foot W6x8.5 Post for Guardrail			
606.3570 - a	less than 125 Each	<u>1</u>	Each	\$ _____
606.3570 - b	126 - 250 Each	<u>1</u>	Each	\$ _____
606.3570 - c	251 - 375 Each	<u>1</u>	Each	\$ _____
606.3570 - d	over 375 Each	<u>1</u>	Each	\$ _____
606.3580	8-Foot W6x8.5 Post for Guardrail			
606.3580 - a	less than 125 Each	<u>1</u>	Each	\$ _____
606.3580 - b	126 - 250 Each	<u>1</u>	Each	\$ _____
606.3580 - c	251 - 375 Each	<u>1</u>	Each	\$ _____
606.3580 - d	over 375 Each	<u>1</u>	Each	\$ _____
606.3590	Deck-Mounted Bridge Post			
606.3590 - a	less than 50 Each	<u>1</u>	Each	\$ _____
606.3590 - b	51 - 100 Each	<u>1</u>	Each	\$ _____
606.3590 - c	101 - 150 Each	<u>1</u>	Each	\$ _____
606.3590 - d	over 150 Each	<u>1</u>	Each	\$ _____
606.3610	Type G Anchor Block Assembly	<u>1</u>	Each	\$ _____
606.7100	Terminal Section			
606.7100 - a	Type FLEAT-350	<u>1</u>	Each	\$ _____
606.7100 - b	Type ET-2000	<u>1</u>	Each	\$ _____
606.7100 - c	Type SKT-350	<u>1</u>	Each	\$ _____
606.7200	W-Beam End Section (Rounded RWE03a)	<u>1</u>	Each	\$ _____

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**GUARDRAIL REPAIRS AT VARIOUS LOCATIONS
AREA 1 (CENTRAL)
ISLAND OF MAUI**

PROJECT NO. HWY-MM-2009-09

PROPOSAL SCHEDULE				
ITEM NO.	ITEM OF WORK	QUANTITY	UNIT	UNIT PRICE
606.7300	Thrie Beam to W-Beam Transition Section	1	Each	\$ _____
693.1000	QuadGuard System - Spare Parts			
693.1000 - a	Type I Cartridge	1	Each	\$ _____
693.1000 - b	Type II Cartridge	1	Each	\$ _____
693.1000 - c	Quad to Safety Shape Barrier Transition Panel	1	Each	\$ _____
693.1000 - d	Quad to Thrie Transition Panel	1	Each	\$ _____
693.1000 - e	Quad to W Transition Panel	1	Each	\$ _____
693.1000 - f	Quad End Shoe Transition Panel	1	Each	\$ _____
693.1000 - g	Quad Beam Fender Panel	1	Each	\$ _____
693.1000 - h	Mushroom Washer Assembly	1	Each	\$ _____
693.1000 - i	Nose Cover Assembly	1	Each	\$ _____
693.1000 - j	First Diaphragm	1	Each	\$ _____
693.1000 - k	Diaphragm	1	Each	\$ _____
693.1000 - l	Backup - Tension Strut	1	Each	\$ _____
693.1000 - m	MP-3 Anchor Kit	1	Each	\$ _____
693.1000 - n	Monorail Assembly	1	Each	\$ _____
SUM OF ALL ITEMS FOR COMPARISON OF BIDS AREA 1				\$ _____

The "TOTAL AMOUNT FOR COMPARISON OF BIDS" on page 21 will be used to determine the lowest resonsible bidder.

**GUARDRAIL REPAIRS AT VARIOUS LOCATIONS
AREA 2 (UP-COUNTRY)
ISLAND OF MAUI**

PROJECT NO. HWY-MM-2009-09

PROPOSAL SCHEDULE				
ITEM NO.	ITEM OF WORK	QUANTITY	UNIT	UNIT PRICE
606.3510	W-Beam Guardrail			
606.3510 - a	less than 250 Lin Ft	1	Lin Ft	\$ _____
606.3510 - b	251 - 500 Lin Ft	1	Lin Ft	\$ _____
606.3510 - c	501 - 750 Lin Ft	1	Lin Ft	\$ _____
606.3510 - d	over 750 Lin Ft	1	Lin Ft	\$ _____
606.3520	Spacer Block for W-Beam Guardrail			
606.3520 - a	less than 125 Each	1	Each	\$ _____
606.3520 - b	126 - 250 Each	1	Each	\$ _____
606.3520 - c	251 - 375 Each	1	Each	\$ _____
606.3520 - d	over 375 Each	1	Each	\$ _____
606.3530	Thrie Beam Guardrail			
606.3530 - a	less than 250 Lin Ft	1	Lin Ft	\$ _____
606.3530 - b	251 - 500 Lin Ft	1	Lin Ft	\$ _____
606.3530 - c	501 - 750 Lin Ft	1	Lin Ft	\$ _____
606.3530 - d	over 750 Lin Ft	1	Lin Ft	\$ _____
606.3540	Spacer Block for Thrie Beam Guardrail			
606.3540 - a	less than 125 Each	1	Each	\$ _____
606.3540 - b	126 - 250 Each	1	Each	\$ _____
606.3540 - c	251 - 375 Each	1	Each	\$ _____
606.3540 - d	over 375 Each	1	Each	\$ _____
606.3550	6-Foot W6x8.5 Post for Guardrail			
606.3550 - a	less than 125 Each	1	Each	\$ _____
606.3550 - b	126 - 250 Each	1	Each	\$ _____
606.3550 - c	251 - 375 Each	1	Each	\$ _____
606.3550 - d	over 375 Each	1	Each	\$ _____

**GUARDRAIL REPAIRS AT VARIOUS LOCATIONS
AREA 2 (UP-COUNTRY)
ISLAND OF MAUI**

PROJECT NO. HWY-MM-2009-09

PROPOSAL SCHEDULE				
ITEM NO.	ITEM OF WORK	QUANTITY	UNIT	UNIT PRICE
606.3560	6.5-Foot W6x8.5 Post for Guardrail			
606.3560 - a	less than 125 Each	1	Each	\$ _____
606.3560 - b	126 - 250 Each	1	Each	\$ _____
606.3560 - c	251 - 375 Each	1	Each	\$ _____
606.3560 - d	over 375 Each	1	Each	\$ _____
606.3570	6.75-Foot W6x8.5 Post for Guardrail			
606.3570 - a	less than 125 Each	1	Each	\$ _____
606.3570 - b	126 - 250 Each	1	Each	\$ _____
606.3570 - c	251 - 375 Each	1	Each	\$ _____
606.3570 - d	over 375 Each	1	Each	\$ _____
606.3580	8-Foot W6x8.5 Post for Guardrail			
606.3580 - a	less than 125 Each	1	Each	\$ _____
606.3580 - b	126 - 250 Each	1	Each	\$ _____
606.3580 - c	251 - 375 Each	1	Each	\$ _____
606.3580 - d	over 375 Each	1	Each	\$ _____
606.3590	Deck-Mounted Bridge Post			
606.3590 - a	less than 50 Each	1	Each	\$ _____
606.3590 - b	51 - 100 Each	1	Each	\$ _____
606.3590 - c	101 - 150 Each	1	Each	\$ _____
606.3590 - d	over 150 Each	1	Each	\$ _____
606.3610	Type G Anchor Block Assembly	1	Each	\$ _____
606.7100	Terminal Section			
606.7100 - a	Type FLEAT-350	1	Each	\$ _____
606.7100 - b	Type ET-2000	1	Each	\$ _____
606.7100 - c	Type SKT-350	1	Each	\$ _____
606.7200	W-Beam End Section (Rounded RWE03a)	1	Each	\$ _____

**GUARDRAIL REPAIRS AT VARIOUS LOCATIONS
AREA 2 (UP-COUNTRY)
ISLAND OF MAUI**

PROJECT NO. HWY-MM-2009-09

PROPOSAL SCHEDULE				
ITEM NO.	ITEM OF WORK	QUANTITY	UNIT	UNIT PRICE
606.7300	Thrie Beam to W-Beam Transition Section	1	Each	\$ _____
693.1000	QuadGuard System - Spare Parts			
693.1000 - a	Type I Cartridge	1	Each	\$ _____
693.1000 - b	Type II Cartridge	1	Each	\$ _____
693.1000 - c	Quad to Safety Shape Barrier Transition Panel	1	Each	\$ _____
693.1000 - d	Quad to Thrie Transition Panel	1	Each	\$ _____
693.1000 - e	Quad to W Transition Panel	1	Each	\$ _____
693.1000 - f	Quad End Shoe Transition Panel	1	Each	\$ _____
693.1000 - g	Quad Beam Fender Panel	1	Each	\$ _____
693.1000 - h	Mushroom Washer Assembly	1	Each	\$ _____
693.1000 - i	Nose Cover Assembly	1	Each	\$ _____
693.1000 - j	First Diaphragm	1	Each	\$ _____
693.1000 - k	Diaphragm	1	Each	\$ _____
693.1000 - l	Backup - Tension Strut	1	Each	\$ _____
693.1000 - m	MP-3 Anchor Kit	1	Each	\$ _____
693.1000 - n	Monorail Assembly	1	Each	\$ _____
SUM OF ALL ITEMS FOR COMPARISON OF BIDS AREA 2				\$ _____

The "TOTAL AMOUNT FOR COMPARISON OF BIDS" on page 21 will be used to determine the lowest resonsible bidder.

**GUARDRAIL REPAIRS AT VARIOUS LOCATIONS
AREA 3 (LAHAINA)
ISLAND OF MAUI**

PROJECT NO. HWY-MM-2009-09

PROPOSAL SCHEDULE				
ITEM NO.	ITEM OF WORK	QUANTITY	UNIT	UNIT PRICE
606.3510	W-Beam Guardrail			
606.3510 - a	less than 250 Lin Ft	<u>1</u>	Lin Ft	\$ _____
606.3510 - b	251 - 500 Lin Ft	<u>1</u>	Lin Ft	\$ _____
606.3510 - c	501 - 750 Lin Ft	<u>1</u>	Lin Ft	\$ _____
606.3510 - d	over 750 Lin Ft	<u>1</u>	Lin Ft	\$ _____
606.3520	Spacer Block for W-Beam Guardrail			
606.3520 - a	less than 125 Each	<u>1</u>	Each	\$ _____
606.3520 - b	126 - 250 Each	<u>1</u>	Each	\$ _____
606.3520 - c	251 - 375 Each	<u>1</u>	Each	\$ _____
606.3520 - d	over 375 Each	<u>1</u>	Each	\$ _____
606.3530	Thrie Beam Guardrail			
606.3530 - a	less than 250 Lin Ft	<u>1</u>	Lin Ft	\$ _____
606.3530 - b	251 - 500 Lin Ft	<u>1</u>	Lin Ft	\$ _____
606.3530 - c	501 - 750 Lin Ft	<u>1</u>	Lin Ft	\$ _____
606.3530 - d	over 750 Lin Ft	<u>1</u>	Lin Ft	\$ _____
606.3540	Spacer Block for Thrie Beam Guardrail			
606.3540 - a	less than 125 Each	<u>1</u>	Each	\$ _____
606.3540 - b	126 - 250 Each	<u>1</u>	Each	\$ _____
606.3540 - c	251 - 375 Each	<u>1</u>	Each	\$ _____
606.3540 - d	over 375 Each	<u>1</u>	Each	\$ _____
606.3550	6-Foot W6x8.5 Post for Guardrail			
606.3550 - a	less than 125 Each	<u>1</u>	Each	\$ _____
606.3550 - b	126 - 250 Each	<u>1</u>	Each	\$ _____
606.3550 - c	251 - 375 Each	<u>1</u>	Each	\$ _____
606.3550 - d	over 375 Each	<u>1</u>	Each	\$ _____

**GUARDRAIL REPAIRS AT VARIOUS LOCATIONS
AREA 3 (LAHAINA)
ISLAND OF MAUI**

PROJECT NO. HWY-MM-2009-09

PROPOSAL SCHEDULE				
ITEM NO.	ITEM OF WORK	QUANTITY	UNIT	UNIT PRICE
606.3560	6.5-Foot W6x8.5 Post for Guardrail			
606.3560 - a	less than 125 Each	<u>1</u>	Each	\$ _____
606.3560 - b	126 - 250 Each	<u>1</u>	Each	\$ _____
606.3560 - c	251 - 375 Each	<u>1</u>	Each	\$ _____
606.3560 - d	over 375 Each	<u>1</u>	Each	\$ _____
606.3570	6.75-Foot W6x8.5 Post for Guardrail			
606.3570 - a	less than 125 Each	<u>1</u>	Each	\$ _____
606.3570 - b	126 - 250 Each	<u>1</u>	Each	\$ _____
606.3570 - c	251 - 375 Each	<u>1</u>	Each	\$ _____
606.3570 - d	over 375 Each	<u>1</u>	Each	\$ _____
606.3580	8-Foot W6x8.5 Post for Guardrail			
606.3580 - a	less than 125 Each	<u>1</u>	Each	\$ _____
606.3580 - b	126 - 250 Each	<u>1</u>	Each	\$ _____
606.3580 - c	251 - 375 Each	<u>1</u>	Each	\$ _____
606.3580 - d	over 375 Each	<u>1</u>	Each	\$ _____
606.3590	Deck-Mounted Bridge Post			
606.3590 - a	less than 50 Each	<u>1</u>	Each	\$ _____
606.3590 - b	51 - 100 Each	<u>1</u>	Each	\$ _____
606.3590 - c	101 - 150 Each	<u>1</u>	Each	\$ _____
606.3590 - d	over 150 Each	<u>1</u>	Each	\$ _____
606.3610	Type G Anchor Block Assembly	<u>1</u>	Each	\$ _____
606.7100	Terminal Section			
606.7100 - a	Type FLEAT-350	<u>1</u>	Each	\$ _____
606.7100 - b	Type ET-2000	<u>1</u>	Each	\$ _____
606.7100 - c	Type SKT-350	<u>1</u>	Each	\$ _____
606.7200	W-Beam End Section (Rounded RWE03a)	<u>1</u>	Each	\$ _____

HWY-MM-2009-09

**GUARDRAIL REPAIRS AT VARIOUS LOCATIONS
AREA 3 (LAHAINA)
ISLAND OF MAUI**

PROJECT NO. HWY-MM-2009-09

PROPOSAL SCHEDULE				
ITEM NO.	ITEM OF WORK	QUANTITY	UNIT	UNIT PRICE
606.7300	Thrie Beam to W-Beam Transition Section	1	Each	\$ _____
693.1000	QuadGuard System - Spare Parts			
693.1000 - a	Type I Cartridge	1	Each	\$ _____
693.1000 - b	Type II Cartridge	1	Each	\$ _____
693.1000 - c	Quad to Safety Shape Barrier Transition Panel	1	Each	\$ _____
693.1000 - d	Quad to Thrie Transition Panel	1	Each	\$ _____
693.1000 - e	Quad to W Transition Panel	1	Each	\$ _____
693.1000 - f	Quad End Shoe Transition Panel	1	Each	\$ _____
693.1000 - g	Quad Beam Fender Panel	1	Each	\$ _____
693.1000 - h	Mushroom Washer Assembly	1	Each	\$ _____
693.1000 - i	Nose Cover Assembly	1	Each	\$ _____
693.1000 - j	First Diaphragm	1	Each	\$ _____
693.1000 - k	Diaphragm	1	Each	\$ _____
693.1000 - l	Backup - Tension Strut	1	Each	\$ _____
693.1000 - m	MP-3 Anchor Kit	1	Each	\$ _____
693.1000 - n	Monorail Assembly	1	Each	\$ _____
SUM OF ALL ITEMS FOR COMPARISON OF BIDS AREA 3				\$ _____

The "TOTAL AMOUNT FOR COMPARISON OF BIDS" on page 21 will be used to determine the lowest resonsible bidder.

**GUARDRAIL REPAIRS AT VARIOUS LOCATIONS
AREA 4 (HANA)
ISLAND OF MAUI**

PROJECT NO. HWY-MM-2009-09

PROPOSAL SCHEDULE				
ITEM NO.	ITEM OF WORK	QUANTITY	UNIT	UNIT PRICE
606.3510	W-Beam Guardrail			
606.3510 - a	less than 250 Lin Ft	<u>1</u>	Lin Ft	\$ _____
606.3510 - b	251 - 500 Lin Ft	<u>1</u>	Lin Ft	\$ _____
606.3510 - c	501 - 750 Lin Ft	<u>1</u>	Lin Ft	\$ _____
606.3510 - d	over 750 Lin Ft	<u>1</u>	Lin Ft	\$ _____
606.3520	Spacer Block for W-Beam Guardrail			
606.3520 - a	less than 125 Each	<u>1</u>	Each	\$ _____
606.3520 - b	126 - 250 Each	<u>1</u>	Each	\$ _____
606.3520 - c	251 - 375 Each	<u>1</u>	Each	\$ _____
606.3520 - d	over 375 Each	<u>1</u>	Each	\$ _____
606.3530	Thrie Beam Guardrail			
606.3530 - a	less than 250 Lin Ft	<u>1</u>	Lin Ft	\$ _____
606.3530 - b	251 - 500 Lin Ft	<u>1</u>	Lin Ft	\$ _____
606.3530 - c	501 - 750 Lin Ft	<u>1</u>	Lin Ft	\$ _____
606.3530 - d	over 750 Lin Ft	<u>1</u>	Lin Ft	\$ _____
606.3540	Spacer Block for Thrie Beam Guardrail			
606.3540 - a	less than 125 Each	<u>1</u>	Each	\$ _____
606.3540 - b	126 - 250 Each	<u>1</u>	Each	\$ _____
606.3540 - c	251 - 375 Each	<u>1</u>	Each	\$ _____
606.3540 - d	over 375 Each	<u>1</u>	Each	\$ _____
606.3550	6-Foot W6x8.5 Post for Guardrail			
606.3550 - a	less than 125 Each	<u>1</u>	Each	\$ _____
606.3550 - b	126 - 250 Each	<u>1</u>	Each	\$ _____
606.3550 - c	251 - 375 Each	<u>1</u>	Each	\$ _____
606.3550 - d	over 375 Each	<u>1</u>	Each	\$ _____

**GUARDRAIL REPAIRS AT VARIOUS LOCATIONS
AREA 4 (HANA)
ISLAND OF MAUI**

PROJECT NO. HWY-MM-2009-09

PROPOSAL SCHEDULE				
ITEM NO.	ITEM OF WORK	QUANTITY	UNIT	UNIT PRICE
606.3560	6.5-Foot W6x8.5 Post for Guardrail			
606.3560 - a	less than 125 Each	<u>1</u>	Each	\$ _____
606.3560 - b	126 - 250 Each	<u>1</u>	Each	\$ _____
606.3560 - c	251 - 375 Each	<u>1</u>	Each	\$ _____
606.3560 - d	over 375 Each	<u>1</u>	Each	\$ _____
606.3570	6.75-Foot W6x8.5 Post for Guardrail			
606.3570 - a	less than 125 Each	<u>1</u>	Each	\$ _____
606.3570 - b	126 - 250 Each	<u>1</u>	Each	\$ _____
606.3570 - c	251 - 375 Each	<u>1</u>	Each	\$ _____
606.3570 - d	over 375 Each	<u>1</u>	Each	\$ _____
606.3580	8-Foot W6x8.5 Post for Guardrail			
606.3580 - a	less than 125 Each	<u>1</u>	Each	\$ _____
606.3580 - b	126 - 250 Each	<u>1</u>	Each	\$ _____
606.3580 - c	251 - 375 Each	<u>1</u>	Each	\$ _____
606.3580 - d	over 375 Each	<u>1</u>	Each	\$ _____
606.3590	Deck-Mounted Bridge Post			
606.3590 - a	less than 50 Each	<u>1</u>	Each	\$ _____
606.3590 - b	51 - 100 Each	<u>1</u>	Each	\$ _____
606.3590 - c	101 - 150 Each	<u>1</u>	Each	\$ _____
606.3590 - d	over 150 Each	<u>1</u>	Each	\$ _____
606.3610	Type G Anchor Block Assembly	<u>1</u>	Each	\$ _____
606.7100	Terminal Section			
606.7100 - a	Type FLEAT-350	<u>1</u>	Each	\$ _____
606.7100 - b	Type ET-2000	<u>1</u>	Each	\$ _____
606.7100 - c	Type SKT-350	<u>1</u>	Each	\$ _____
606.7200	W-Beam End Section (Rounded RWE03a)	<u>1</u>	Each	\$ _____

HWY-MM-2009-09

**GUARDRAIL REPAIRS AT VARIOUS LOCATIONS
AREA 4 (HANA)
ISLAND OF MAUI**

PROJECT NO. HWY-MM-2009-09

PROPOSAL SCHEDULE				
ITEM NO.	ITEM OF WORK	QUANTITY	UNIT	UNIT PRICE
606.7300	Thrie Beam to W-Beam Transition Section	1	Each	\$ _____
693.1000	QuadGuard System - Spare Parts			
693.1000 - a	Type I Cartridge	1	Each	\$ _____
693.1000 - b	Type II Cartridge	1	Each	\$ _____
693.1000 - c	Quad to Safety Shape Barrier Transition Panel	1	Each	\$ _____
693.1000 - d	Quad to Thrie Transition Panel	1	Each	\$ _____
693.1000 - e	Quad to W Transition Panel	1	Each	\$ _____
693.1000 - f	Quad End Shoe Transition Panel	1	Each	\$ _____
693.1000 - g	Quad Beam Fender Panel	1	Each	\$ _____
693.1000 - h	Mushroom Washer Assembly	1	Each	\$ _____
693.1000 - i	Nose Cover Assembly	1	Each	\$ _____
693.1000 - j	First Diaphragm	1	Each	\$ _____
693.1000 - k	Diaphragm	1	Each	\$ _____
693.1000 - l	Backup - Tension Strut	1	Each	\$ _____
693.1000 - m	MP-3 Anchor Kit	1	Each	\$ _____
693.1000 - n	Monorail Assembly	1	Each	\$ _____
SUM OF ALL ITEMS FOR COMPARISON OF BIDS AREA 4				\$ _____

The "TOTAL AMOUNT FOR COMPARISON OF BIDS" on page 21 will be used to determine the lowest resonsible bidder.

**GUARDRAIL REPAIRS AT VARIOUS LOCATIONS
ISLAND OF MAUI**

PROJECT NO. HWY-MM-2009-09

SUMMARY

SUM OF ALL ITEMS FOR COMPARISON OF BIDS AREA 1	\$ _____
SUM OF ALL ITEMS FOR COMPARISON OF BIDS AREA 2	\$ _____
SUM OF ALL ITEMS FOR COMPARISON OF BIDS AREA 3	\$ _____
SUM OF ALL ITEMS FOR COMPARISON OF BIDS AREA 4	\$ _____
TOTAL AMOUNT FOR COMPARISON OF BIDS	\$ _____

- Notes: 1. Bid prices are for travel time, mileage and furnishing all labor, traffic controls, all applicable taxes, fees and equipment necessary for all work shown and called for in accordance with the true intent and meaning of the specification.
2. To be considered, bidder must submit a bid for all items and the "Total Amount for Comparison of Bids" will be used to determine the lowest responsible bidder. Failure to comply may be grounds for rejection of bid.