DAEWOO
DAEWOO CORPORATION

YONSEI FOUNDATION B/D, 84-11, 5-GA, NAMDAEMUNNO, CHUNG-GU, SEOUL, KOREA
C.P.O.BOX 8269, SEOUL KOREA/TELEX : DAEWOO K23341-2, K24444, K24295/CABLE "DAEWOO" SEOUL/TEL : 2259-3114/FACSIMILE : 2259-3113

Date : 31 Mar, 2000
S/L No.DWU-99059-035

Negotiated 7 Jul 00
Park Sang Bong

To : North Resident Office
USAEDFE, Unit #15546
APO AP 96205-0610

Subject : Price Proposal for Change Item No. 4
Contract No. DACA 81-99-C-0059/A059
FY99, Flood Supplemental, MCA, PN 51827
Construct Two 48 PN BOQ'S
Camp Red Cloud, Korea

Dear Sir,

Reference is made to your Serial Letter No. 99-059-0023, Change Item No. 4, dated 13 March, 2000, for the subject project.

We herewith submit our price proposal with a cost break-down and other supporting data as attatched hereto in compliance with your modification and sincerely hope that our proposal would be meet your requirement satisfactory.

Your kind review and acceptance would be highly appreciated.

Sincerely yours,

Park Sang Bong
PARK, SANG BONG
Project Manager

RECEIVED
31 MAR 2000
NRO

Encl ; as attached.

SUMMARY COST FOR CHANGE ITEM #4

31-Mar-00

1 U$ = ~~W1,119.6~~ 1,126.30

DECREASE COST	MATERIAL OFF-SHORE (U$)	MATERIAL LOCAL (W)	LABOR	T/E	SUB TOTAL	DIRECT TOTAL	FIELD O/HEAD	SUB TOTAL	G & A (4.3%)	SUB TOTAL	PROFIT (8.0%)	SUB TOTAL	TOTAL OFF-SHORE (U$)	TOTAL LOCAL (W)
0001 48PN UOPH #1	~~15,302.12~~ 6,564.00	~~20,861,300~~ 41,641,300	~~1,839,272~~ 3,678,544	-	~~22,700,672~~ 45,319,844	~~39,831,142~~ 52,712,877		~~39,831,142~~ 52,712,877	~~1,712,739~~ 2,266,654	~~41,543,881~~ 54,979,531	~~3,323,510~~ 4,398,362	~~44,867,391~~ 59,377,893	~~15,302.12~~ 6,564.00	~~27,736,821~~ 51,984,860
0002. 48PN UOPH #2	~~15,302.12~~ 6,564.00	~~20,861,300~~ 41,641,300	~~1,839,272~~ 3,678,544	-	~~22,700,672~~ 45,319,844	~~39,831,142~~ 52,712,877		~~39,831,142~~ 52,712,877	~~1,712,739~~ 2,266,654	~~41,543,881~~ 54,979,531	~~3,323,510~~ 4,398,362	~~44,867,391~~ 59,377,893	~~15,302.12~~ 6,564.00	~~27,736,821~~ 51,984,860
TOTAL	~~30,604.24~~ 13,128.00	~~41,722,600~~ 83,282,600	~~3,678,544~~ 7,357,088	-	~~45,401,144~~ 90,639,688	~~79,662,284~~ 105,425,754	-	~~79,662,284~~ 105,425,754	~~3,426,478~~ 4,533,308	~~83,087,762~~ 109,959,062	~~6,647,020~~ 8,796,724	~~89,734,782~~ 118,755,786	~~30,604.24~~ 13,128.00	~~55,473,642~~ 103,969,720

INCREASE COST	MATERIAL OFF-SHORE (U$)	MATERIAL LOCAL (W)	LABOR	T/E	SUB TOTAL	DIRECT TOTAL	FIELD O/HEAD	SUB TOTAL	G & A (4.3%)	SUB TOTAL	PROFIT (8.0%)	SUB TOTAL	TOTAL OFF-SHORE (U$)	TOTAL LOCAL (W)
0001. 48PN UOPH #1	~~41,060.52~~ 6,817.20	~~43,793,512~~ 61,691,224	~~32,171,254~~ 32,449,426	~~1,340,000~~ 2,970,000	~~77,304,766~~ 97,110,650	~~123,271,608~~ 104,788,862	~~25,094,049~~ 12,908,265	~~148,365,657~~ 117,697,127	~~6,379,723~~ 5,060,976	~~154,745,380~~ 122,758,103	~~12,379,630~~ 9,820,648	~~167,125,010~~ 132,578,751	~~41,060.52~~ 6,817.20	~~121,158,168~~ 124,900,539
0002. 48PN UOPH #2	~~41,060.52~~ 6,817.20	~~43,793,512~~ 61,691,224	~~32,171,254~~ 32,449,426	~~1,340,000~~ 2,970,000	~~77,304,766~~ 97,110,650	~~123,271,608~~ 104,788,862	~~25,094,049~~ 12,908,265	~~148,365,657~~ 117,697,127	~~6,379,723~~ 5,060,976	~~154,745,380~~ 122,758,103	~~12,379,630~~ 9,820,648	~~167,125,010~~ 132,578,751	~~41,060.52~~ 6,817.20	~~121,158,168~~ 124,900,539
TOTAL	~~82,121.04~~ 13,634.40	~~87,587,024~~ 123,382,448	~~64,342,508~~ 64,898,852	~~2,680,000~~ 5,940,000	~~154,609,532~~ 194,221,300	~~246,543,216~~ 209,577,724	~~50,188,098~~ 25,816,530	~~296,731,314~~ 235,394,254	~~12,759,446~~ 10,121,952	~~309,490,760~~ 245,516,206	~~24,759,260~~ 19,641,296	~~334,250,020~~ 265,157,502	~~82,121.04~~ 13,634.40	~~242,918,936~~ 249,801,078
BALANCE	~~51,516.80~~ ~~506.40~~ 506.40	~~45,864,424~~ 40,099,848	~~60,663,964~~ 57,541,764	~~2,680,000~~ 5,940,000	~~109,208,388~~ 103,581,612	~~166,880,934~~ 104,151,970	~~50,188,098~~ 25,816,530	~~217,069,029~~ 129,968,500	~~9,333,968~~ 5,588,644	~~226,402,997~~ 135,557,144	~~18,112,240~~ 10,844,572	~~244,515,238~~ 146,401,716	~~51,516.80~~ $506.40	~~186,842,894~~ #145,831,358

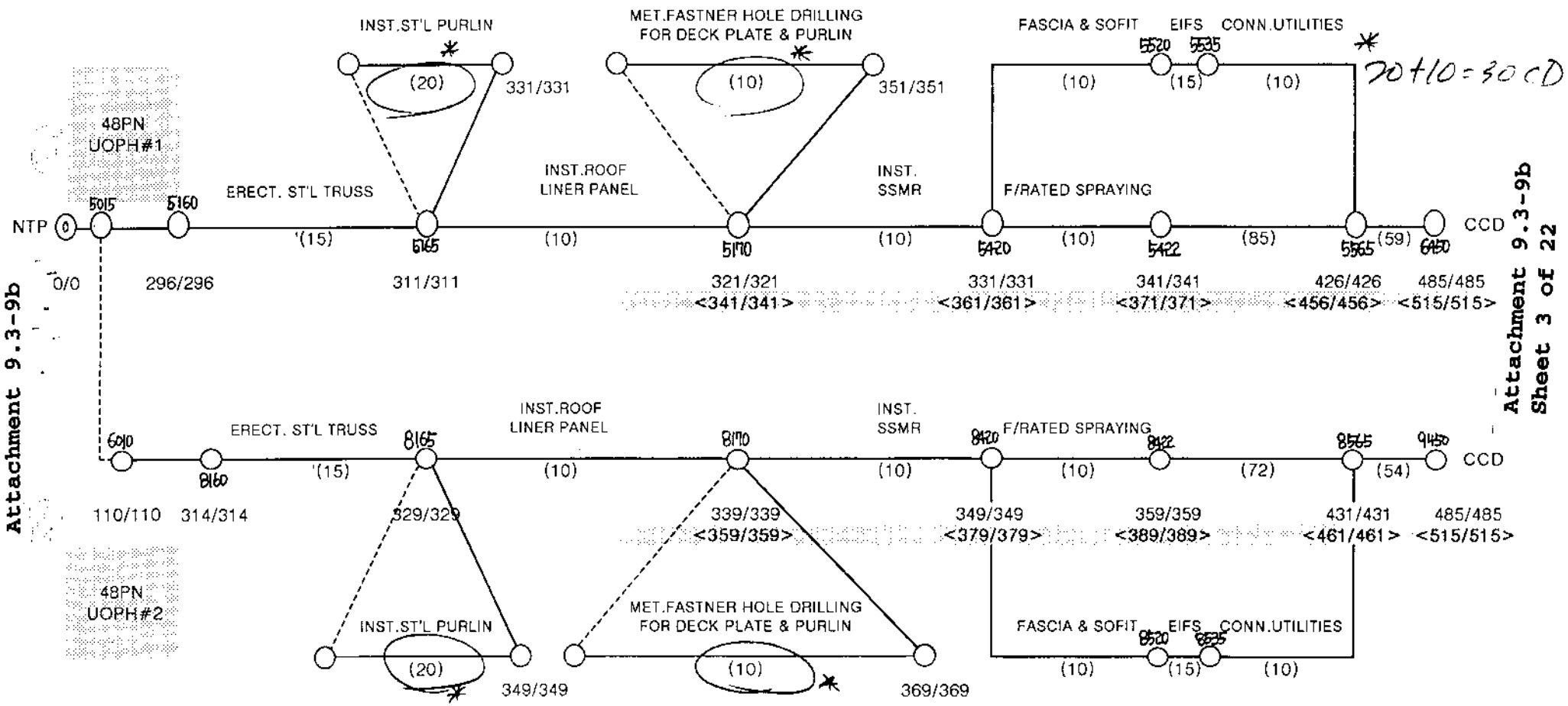
Say: #145,832,000
plus $506.00

Panti Avery Boney
Proj. Manager, 1. July '00.
Dae Wo Corp.

Attachment 9.3-9b

CONSTRUCTION SCHEDULE FOR 48PN 2 BOQ PROJECT

Total Time Extension: 30 CD



LEGEND : ADDED ACTIVITY

ADDITIONAL CONSTRUCTION PERIOD DUE TO CI#4 : 30DAYS

FIELD OVERHEAD C.I #4

Description	Units	Qty	Cost / Unit	Total	Cost / Day
Part I - Temporary Facilities					
Field Office & Fence ETC.	month	1	~~8,228,930~~ 3,724,400	~~8,228,930~~ 3,724,400	~~274,298~~ 124,147
Part II - Manpower					
Project Manager	month	1	3,456,000	3,456,000	115,200
C.Q.C	month	1	3,000,000	3,000,000	100,000
~~Assistant Q.C~~	~~month~~	~~1~~	~~2,980,800~~	~~2,980,800~~	~~99,360~~
Safety Engineer	month	1	1,597,000	1,597,000	53,233
Arch Engineer	month	1	1,909,000	1,909,000	63,633
~~Arch Engineer~~	~~month~~	~~1~~	~~1,808,000~~	~~1,808,000~~	~~60,267~~
~~Lab & Civil Engineer~~	~~month~~	~~1~~	~~1,597,000~~	~~1,597,000~~	~~53,233~~
~~Mech. Enginner~~	~~month~~	~~1~~	~~1,808,000~~	~~1,808,000~~	~~60,267~~
~~Elec. Engineer~~	~~month~~	~~1~~	~~1,808,000~~	~~1,808,000~~	~~60,267~~
Foreman	month	1	1,500,000	1,500,000	50,000
First Aid Attendant	month	1	1,200,000	1,200,000	40,000
Retirement – 15% (15% of labor)	15%			~~3,399,570~~ 1,899,300	~~113,319~~ 63,310
Part III - General Expenses					
~~Heating Fuel~~	~~month~~	~~1~~			
10 – PC plus printer	month	1	~~422,000~~ 320,000	~~422,000~~ 320,000	~~14,067~~ 10,667
Rental Charge – Copy Machine	month	1	100,000	100,000	3,333
Office Supplies	month	1	~~460,000~~ 276,000	~~460,000~~ 276,000	~~15,333~~ 9,200
~~Resident Tax~~	~~month~~	~~1~~	~~300,000~~	~~300,000~~	~~10,000~~
Rental Car	month	1	608,000	608,000	20,267
Fuel Fee	month	1	800,000	800,000	26,667
Workman Encouragement	month	1	125,000	125,000	4,167
~~Children Education~~	~~month~~	~~1~~	~~170,000~~	~~170,000~~	~~5,667~~
~~Subsidy for Annuity Salary – 4.50%~~	~~4.50%~~			~~1,172,852~~	~~39,095~~
Staff Food	month	1	~~3,465,000~~ 2,070,000	~~3,465,000~~ 2,070,000	~~115,500~~ 69,000
~~Telephone Charge (5 –~~ communication ~~lines plus 1 army line)~~	month	1	~~300,000~~ 236,120	~~300,000~~ 236,120	~~10,000~~ 7,871
Printing for Documents	month	1	~~784,000~~ 400,000	~~784,000~~ 400,000	~~26,133~~ 13,333
Part IV - Workman's Compensation					
~~Medical~~ Insurance	~~1.50%~~ 3.6%			~~390,951~~ 2,595,710	~~13,032~~ 860,552
~~Accident Insurance~~	~~3.168%~~			~~825,688~~	~~27,523~~
~~Employment Insurance~~	~~1.30%~~			~~338,824~~	~~11,294~~
Total Request				~~44,554,614~~ 25,816,530	
Sub total cost per day					~~1,485,154~~ 860,552
~~G&A~~	~~4.30%~~			~~1,915,848~~	~~63,862~~
~~Subtotal~~				~~46,470,462~~	~~1,549,015~~
~~Profit~~	~~8.00%~~			~~3,717,637~~	~~123,921~~
~~Total Cost Per Day~~					~~1,672,937~~
Number of Added days					30
~~Grand Total~~				~~50,188,099~~	~~50,188,097~~

Paul Sang Bong
7. July '00.

COST BREAK DOWN FOR CI #4

CONTRACT NO : DACA81-99-C-0059/A059

CONTRACTOR : DAE WOO CORPORATION [ARCH. WORKS]

31-Mar-00

DESCRIPTION	SPEC & SIZE	UNIT	DECREASED			INCREASED			BALANCE
			Q'TY	U/P	AMOUNT	Q'TY	U/P	AMOUNT	
1. OFF-SHORE MATERIAL									
~~EXIT DEVICE~~	~~TYPE 2 F05~~	~~EA~~	~~4.00~~	~~480.40~~	~~1,921.60~~				~~(1921.60)~~
~~LOCK SET~~	~~F81~~	~~EA~~	~~4.00~~	~~113.65~~	~~454.60~~				~~(454.60)~~
~~EXIT DEVICE~~	~~TYPE 1 F05~~	~~EA~~	~~6.00~~	~~365.72~~	~~2,194.32~~				~~(2194.32)~~
~~LOCK SET~~	~~F22~~	~~EA~~	~~96.00~~	~~133.12~~	~~12,779.52~~				~~(12779.52)~~
~~LOCK SET~~	~~F75~~	~~EA~~	~~2.00~~	~~63.10~~	~~126.20~~				~~(126.20)~~
D-22	1000*2200, 3/4HR	EA	6.00	547.00	3,282.00			–	(3282.00)
D-23	1000*2200, 3/4HR	EA	6.00	547.00	3,282.00			–	(3282.00)
D-25	1152*2200, 3/4HR	EA	6.00	547.00	3,282.00			–	(3282.00)
D-26	1152*2200, 3/4HR	EA	6.00	547.00	3,282.00			–	(3282.00)
~~EXIT DEVICE~~	~~TYPE 2 F08~~	~~EA~~				~~4.00~~	~~524.49~~	~~2,097.96~~	~~2,097.96~~
~~EXIT DEVICE~~	~~TYPE 1 F08~~	~~EA~~				~~8.00~~	~~406.15~~	~~3,249.20~~	~~3,249.20~~
~~CORKEY LOCK 500T CYLINDER~~		~~EA~~				~~260.00~~	~~208.54~~	~~54,220.40~~	~~54,220.40~~
~~ADJUSTABLE ASTRAGAL~~	~~2133L~~	~~EA~~				~~6.00~~	~~51.02~~	~~306.12~~	~~306.12~~
~~LOCK SET~~	~~F08~~	~~EA~~				~~4.00~~	~~160.51~~	~~642.04~~	~~642.04~~
~~PUSH/PULL~~	~~J502~~	~~EA~~				~~2.00~~	~~119.77~~	~~239.54~~	~~239.54~~
~~LOCK SET~~	~~F76~~	~~EA~~				~~96.00~~	~~74.61~~	~~7,162.56~~	~~7,162.56~~
~~KEY BOX FOR CORKEY LOCK~~	~~150 CAP~~	~~EA~~				~~2.00~~	~~217.53~~	~~435.06~~	~~435.06~~
~~PAD LOCK~~		~~EA~~				~~4.00~~	~~29.50~~	~~118.00~~	~~118.00~~
~~HASP~~	~~03232~~	~~EA~~				~~4.00~~	~~3.94~~	~~15.76~~	~~15.76~~
D-22	1000*2200, 1HR	EA			–	6.00	568.10	3,408.60	3,408.60
D-23	1000*2200, 1HR	EA			–	6.00	568.10	3,408.60	3,408.60
D-25	1152*2200, 1HR	EA			–	6.00	568.10	3,408.60	3,408.60
D-26	1152*2200, 1HR	EA			–	6.00	568.10	3,408.60	3,408.60
SUB TOTAL					~~30,004.24~~			~~82,121.04~~	~~51,516.80~~
					13,128.00			13,634.40	506.40
2.LOCAL MATERIAL									
1) MASONRY WORK									
FIRE STOPPING BLOCK	230*114*65	EA			–	1,092.00	900	982,800	982,800
FIRE-PROOF MORTAR		KG			–	589.68	300	176,904	176,904
2) DOOR & WINDOWS									
W-1	1800*1300(130/90),18T	EA	192 ~~96.00~~	376,000	~~36,096,000~~ 72,192,000			–	~~(36,096,000)~~ (72,192,000)

Attachment 9.3-9b

COST BREAK DOWN FOR CI #4

CONTRACT NO : DACA81-99-C-0059/A059

CONTRACTOR : DAE WOO CORPORATION [ARCH. WORKS]

31-Mar-00

DESCRIPTION	SPEC & SIZE	UNIT	DECREASED			INCREASED			BALANCE	
			Q'TY	U/P	AMOUNT	Q'TY	U/P	AMOUNT		
W-2	1000*900(130/90),18T	EA	20 ~~10.00~~	248,000	4,960,000 ~~2,480,000~~			-	~~(2,480,000)~~	(4,960,000)
W-3	1800*2200(130/90),18T	EA	8 ~~4.00~~	376,000	3,008,000 ~~1,504,000~~			-	~~(1,504,000)~~	(3,008,000)
W-4	2400*4000(130/90),18T	EA	4 ~~2.00~~	740,000	2,960,000 ~~1,480,000~~			-	~~(1,480,000)~~	(2,960,000)
THRESHOLD	J32100,914L	EA			-	12.00	11,500	138,000	138,000	
THRESHOLD	J33100,914L	EA	12.00	11,500	138,000			-	(138,000)	
KICK PLATE	J102,914L	EA	2.00	12,300	24,600			-	(24,600)	
W-1 W/WOOD NAILER	1800*1300(130/90),18T	EA			-	192 ~~96.00~~	364,000	69,888,000 ~~34,944,000~~	~~34,944,000~~	69,888,000
W-2 W/WOOD NAILER	1000*900(130/90),18T	EA			-	20 ~~10.00~~	241,000	4,820,000 ~~2,410,000~~	~~2,410,000~~	4,820,000
W-3 W/WOOD NAILER	1800*2200(130/90),18T	EA			-	8 ~~4.00~~	364,000	2,912,000 ~~1,456,000~~	~~1,456,000~~	2,912,000
W-4 W/WOOD NAILER	2400*4000(130/90),18T	EA			-	4 ~~2.00~~	715,000	2,860,000 ~~1,430,000~~	~~1,430,000~~	2,860,000
3) ROOF WORK										
H-200*100*5.5*8		KG			-	5,487.31	420	2,304,670	2,304,670	
H-194*150*6*9		KG			-	29,728.51	410 ~~420~~	12,188,689 ~~12,485,974~~	~~12,485,974~~	12,188,689
H-250*125*6*9		KG			-	2,240.13	420	940,855	940,855	
CHANNEL-200*80*7.5*11		KG			-	1,039.10	445	462,400	462,400	
STEEL PLATE	FOR BT.CHANNEL-190*75	KG			-	6,156.33	360	2,216,279	2,216,279	
BOLT		EA			-	893.00	86	76,798	76,798	
POLISH PAPER	#180	EA			-	482.00	860	414,520	414,520	
RUST PROOF PAINT		L			-	258.44	6,200	1,602,328	1,602,328	
THINNER		L			-	12.84	2,440	31,330	31,330	
WELDING WASHER		EA			-	9,116.00	200	1,823,200	1,823,200	
CO2 WELDING WIRE		KG			-	510.50	2,000	1,021,000	1,021,000	
CO2		KG			-	255.25	160	40,840	40,840	
O2		B/T			-	3.00	6,000	18,000	18,000	
ACETYLENE		KG			-	13.34	7,000	93,380	93,380	
FIRE-PROOF COATING	CONCEALED	M2			-	1,382.43	6,000 ~~9,000~~	8,294,580 ~~12,441,870~~	~~12,441,870~~	8294.580
4) FINISH WORK										
C-STUD	92 * 18 GAGE	M			-	1,094.00	4,265	4,665,910	4,665,910	
C-RUNNER	127 * 18 GAGE	M			-	353.00	5,741	2,026,573	2,026,573	
INSULATION	50T * 40K	M2			-	388.00	3,910	1,517,080	1,517,080	
G.W.B	15T	M2			-	579.60	3,194	1,851,242	1,851,242	
NAIL		KG			-	19.32	780	15,070	15,070	

Park Sang Bong 7-July '00

Attachment 9.3-9b

COST BREAK DOWN FOR CI #4

CONTRACT NO : DACA81-99-C-0059/A059

CONTRACTOR : DAE WOO CORPORATION [ARCH. WORKS]

31-Mar-00

DESCRIPTION	SPEC & SIZE	UNIT	DECREASED			INCREASED			BALANCE	
			Q'TY	U/P	AMOUNT	Q'TY	U/P	AMOUNT		
SUB TOTAL					~~41,722,600~~			~~87,587,023~~	~~45,864,423~~	
					83,282,600			123,382,448	40,099,848	
3. LABOR COST										
1) MASONRY WORK					-			-	-	
BLOCK WORKER		M/D			-	7.00	57,968	405,776	405,776	
GENERAL WORKER		M/D			-	3.00	34,360	103,080	103,080	
2) DOOR & WINDOWS									-	
WINDOW CARPENTER		M/D	88 ~~44.00~~	60,176	~~5,295,488~~ ~~2,647,744~~	118 ~~59.00~~	60,176	7,100,768 ~~3,550,384~~	~~302,640~~	1,805,280
GENERAL WORKER		M/D	60 ~~30.00~~	34,360	2,061,600 ~~1,030,800~~	84 ~~42.00~~	34,360	2,886,240 ~~1,443,120~~	~~412,320~~	824,640
3) ROOF WORK					-			-	-	
ERECTION WORKER		M/D			-	22 ~~24.00~~	66,149	1,455,278 ~~1,587,576~~	1,455,278 ~~1,587,576~~	
PAINTER		M/D			-	100 ~~72.00~~	53,370	5,337,000 ~~3,842,640~~	5,337,000 ~~3,842,640~~	
~~SPECIAL WORKER~~		~~M/D~~				~~1.00~~	~~50,160~~	~~50,160~~	~~50,160~~	
STEEL STRUCTURE WORKER		M/D			-	549 ~~626.00~~	64,454 ~~64,464~~	35,385,246 ~~40,354,464~~	~~40,354,464~~	35,385,246
WELDING WORKER		M/D			-	90 ~~93.00~~	59,048	5,314,320 ~~5,491,464~~	~~5,491,464~~	5,314,320
4) FINISH WORK					-			-	-	
FINISH CARPENTER	552M2*0.12=	M/D			-	104.00	60,176	6,258,304	6,258,304	
~~SPECIAL WORKER~~	~~0.352TON*0.74*2=~~	~~M/D~~				~~1.00~~	~~50,160~~	~~50,160~~	~~50,160~~	
~~STEEL PANEL WORKER~~ common labor	0.352TON*27.65*2=	M/D			-	19.00	34,360 ~~60,441~~	652,840 ~~1,205,379~~	~~1,205,379~~	652,840
SUB TOTAL					~~3,678,544~~			~~64,342,507~~	~~60,663,963~~	
					17,357,088			64,898,852	57,541,764	
4. TRANSPORTATION & EQUIP.	CRAIN 20TON	HR				70	50,000	3,500,000	3,500,000	
CARGO	18 TON	TRIP			-	4.00	430,000	1,720,000	1,720,000	
FORK LIFE	5 TON	DAY			-	3 ~~4.00~~	240,000	720,000 ~~960,000~~	720,000 ~~960,000~~	
SUB TOTAL					-			~~2,680,000~~	~~2,680,000~~	
								5,940,000	5,940,000	
TOTAL/US$				13,128 ~~30,604.24~~			13,634	~~82,121.04~~	~~51,516.80~~	506.40
TOTAL/W				90,699,686 ~~45,401,144~~			194,221,300	~~154,609,530~~	~~109,208,386~~	103,581,612

Park Yang Bong
7. July '00

Attachment 9.3-9b

Attachment 9.3-9b

New FEC, Ltd. (주) 뉴 펙

New FEC,Ltd. 4th Fl. Woolim Bldg' #176-1, Karak-2 Dong, Song Pa Gu, Seoul, Korea Tel.:(02)401-2751 Fax.:(02)401-2733

Item No.	Description	Quantity	Unit Price	Extension
Attachment to Offer No.	NFEC00-0330			
	OFF-SHORE MATERIAL (DECREASED)			
1.	EXIT DEVICE ; TYPE2 F05	4 EA	480.40	$1,921.60
2	LOCK SET ; F81	4 EA	113.65	$454.60
3	EXIT DEVICE TYPE1 F05	6 EA	365.72	$2,194.32
4	LOCK SET . F22	95 EA	133.12	$12,779.52
5	LOCK SET F75	2 EA	63.10	$126.20
6.	D-22 ; 1000 x2200, 3/4HR	6 EA	547.00	$3,282.00
7	D-23 . 1000 x2200 3/4HR	6 EA	547.00	$3,282.00
8	D-25 . 1152 x2200, 3/4HR	6 EA	547.00	$3,282.00
9.	D-26 1152 x2200, 3/4HR	6 EA	547.00	$3,282.00
			Sub Total:	$30,604.24
			TOTAL:	$30,604.24

Attachment 9.3-9b

New FEC, Ltd. (주) 뉴 훽

New FEC,Ltd. 4th Fl. Woolim Bldg' #176-1, Karak-2 Dong, Song Pa Gu, Seoul, Korea Tel.:(02)481-2751 Fax.:(02)481-2753

Item No.	Description	Quantity	Unit Price	Extension
Attachment to Offer No	NFEC00-0330			
	OFF-SHORE MATERIAL (INCREASED)			
1	EXIT DEVICE , TYPE2 F08	4 EA	524.49	$2,097.96
2	EXIT DEVICE , TYPE1 F08	8 EA	406.15	$3,249.20
3	CORKEY LOCK 500T CYLINDER .	260 EA	208.54	$54,220.40
4	ADJUSTABLE ASTRAGAL ; 2133L	6 EA	51.02	$306.12
5	LOCK SET , F08	4 EA	160.51	$642.04
6	PUSH / PULL ; J502	2 EA	119.77	$239.54
7	LOCK SET F76	99 EA	74.61	$7,162.56
8	KEY BOX FOR CORKEY LOCK ; 150 CAP	2 EA	217.53	$435.06
9	PAD LOCK ;	4 EA	29.50	$118.00
10	HASP ; 03232	4 EA	3.94	$15.76
11	D-22 ; 1000 x 2200 1HR	6 EA	568.10	$3,408.60
12	D-23 , 1000 x 2200, 1HR	6 EA	568.10	$3,408.60
13	D-25 ; 1152 x 2200, 1HR	6 EA	568.10	$3,408.60
14	D-26 ; 1152 x 2200, 1HR	6 EA	568.10	$3,408.60
			Sub Total:	$82,121.04
			TOTAL:	$82,121.04

급여명세서
2000년06월

팀/현장명 : 의정부FED현장 <Safety Engineer>

사번	직위	성명	지급합계	공제합계	실지급액
9620823	4갑사원	김현민	~~1,641,000~~ 1,597,000	301,210	1,339,790

급여이체은행	계좌번호	배우자	부양가족(명)
국민은행	010-21-0838-564	0	0

지급내역	금액	공제내역	금액
기본급	819,000	소득세	28,760
기준능력급	582,000	주민세	2,870
차량유지비	150,000	의료보험료	21,000
자격/면허수당	30,000	고용보험료	7,150
기타지급	60,000	국민연금	79,200
		사우회비	8,190
		한울회비	2,000
		사우회대부금	152,040

저축명	불입횟수/총횟수	대부명	잔액
		사우회대부금 잔액	450,000

귀하의 노고에 감사드립니다.

대우건설

US ARMY ENGINEER DISTRICT FAR EAST

CONTRACTOR CERTIFICATION SAFETY COURSE

This is to certify that Kim, Hyun-Min has successfully completed the Construction Safety Certification Course 25 May to 27 May 99.

SAMUEL L. BARNES
Chief, Safety and Occupational Health Office

DAVID J. REHBEIN
COL, EN
Commanding

급여명세서
2000년06월

팀/현장명 : 의정부FED현장 〈Foreman〉

사번	직위	성명	지급합계	공제합계	실지급액
C007251		주인명	~~1,506,560~~ 1,500,000	52,000	1,454,560

급여이체은행	계좌번호	배우자	부양가족(명)
국민은행	204-21-1509-510		

지급내역	금액	공제내역	금액
기본급	967,280	소득세	26,820
시간외수당	436,560	주민세	2,680
휴일근무수당	102,720	의료보험료	22,500

저축명	불입횟수/총횟수	대부명	잔액

귀하의 노고에 감사드립니다.

대우건설

급여명세서

2000년06월

팀/현장명 : 의정부FED현장 〈First Aid Attendant〉 (3월 Proposal 당시에는 상용직채용예정 이었음)

사번	직위	성명	지급합계	공제합계	실지급액
9204927	대리	양후승	~~2,087,000~~ 1,200,000	384,910	1,702,090

급여이체은행	계좌번호	배우자	부양가족(명)
외환은행	030-19-69158-5	1	1

지급내역	금액	공제내역	금액
기본급	1,093,000	소득세	48,950
기준능력급	721,000	주민세	4,890
차량유지비	183,000	의료보험료	27,000
기타지급	90,000	고용보험료	9,070
		국민연금	93,600
		사우회비	10,930
		주택융자금	190,470

저축명	불입횟수/총횟수	대부명	잔액
		주택대부금 잔액	13,654,000

귀하의 노고에 감사드립니다.

대우건설

응급처치 표준과정 수료증

증명서번호 제 2000-26-14 호

성 명 양 후 승

주민등록번호 660415-1037716

주 소 마포구 합정동 432-19

발급일 2000 04 28 유효기간 2002 04 27

대한적십자사 총재

Attachment 9.3-9b

Attachment 9.3-9b

알타포탈: 환율

2000.3.30 [목요일] 9시 0분

2000년 3월 30일 데이터 보기

■ 전일 은행간 거래 (Inter-Bank Rate)

개 장 가	최 고 가	최 저 가	종 가	거 래 량
1114.0	1104.0	1109.3	1109.4	1194.3

■ 외국환 대고객 매매율

통 화	기준환율	전 신 환		현 찰	
		매 입	매 도	매 입	매 도
미국(USD)	1108.52	1097.55	1119.49	1087.46	1129.58
일본(100 YEN)	1048.04	1037.66	1058.42	1028.13	1067.95
영국(STG)	1766.31	1748.82	1783.80	1732.76	1799.86
유로(EURO)	1056.97	1046.51	1067.43		

■ 금일 전망

[내일시황 전망] 내일 역시 외국인 주식순매수 자금이 상당 부분 출회될 것이로 보이며 무엇보다 그동안 환율 하락을 저지한 역할을 했던 대우관련 달러매입이 거의 완료됐다는 점이 달러화의 추가하락을 예상케 함. 연중 최저치 경신 시도 또한 재개될 것으로 보이며 이에 대한 외환당국의 시장개입 강도가 하락폭을 결정할 것으로 보임. [투자전략] 1. Sell on Rallies(고점매도) 2. 매도수준 : 1109원 중초반대 3. 손절매 수준 : 1111.0원 4. 이익실현은 연중최저점 경신이 예상되므로 달러매도 상태를 유지하거나 1107원선.

추천하는 거래패턴

매입시	1106 ~ 1108
매도시	1109 ~ 1111

■ 전일 시황

정책적 매수세의 유입으로 1114.0원에 개장한 달러화는 추가상승을 기대하는 일부은행이 1112.60-70원선에서 투기적인 매수에 나섰으나 1113원 초반에 형성된 기업체들의 매도물량에 막힌데다 10시경 외국인 주식투자 물량이 800억원에 이른다는 소식이 전해지며 투기적인 매도세와 손절매도가 가세하며 1111원 초반까지 하락하는 약세 반전. 그러나, 이헌재 재경부 장관의 외환시장 안정화에 대한 언급으로 재차 상승 시도가 전개되었으나 달러과다매입 세력의 처분물량에 막히며 1111원 초반대의 갑갑한 횡보세가 전개됨. 외국인 순매수가 코스닥을 포함하여 3400억원(3억불 상당)에 달했음에도 매도물량이 출회되지 않아 횡보를 지속하던 달러화는 4시경 부터 주식투자관련 매도물량이 외국계은행인 H은행을 통해 일부 출회되기 시작하자 손절매도물량이 가세되며 이렇다할 반등없이 1110원이 붕괴되며 1109.40원에 장을 마감함. (open : 1114.0 high : 1114.0 low : 1109.3 close : 1109.4)

환율정보는 FXmarket 에서 제공하는 것으로서 상업적 목적으로 사용될 수 없으며 자료상의 오류에 대하여 책임을 지지 않습니다. 이용자는 제 3자에게 배포및 재활용할 수 없습니다.

Attachment 9.3-9b

New FEC, Ltd. (주) 뉴 쎅
서울 특별시 송파구 가락 2 동 176-1 우림 B/D 4 층
New FEC, Ltd. 4 Fl. Woolim Bldg. #176-1 Karak-2 Dong, Song Pa-Gu, Seoul, Korea
Tel : (02) 401-2751, Fax : (02) 401-2733 Internet E-mail : newfec@unitel.co.kr

DEAR SIR

COST OF REMOVABLE CORES WAS NOT REFLECTED FOR CI #4 OF CONTRACT NO C-0059 48PN BOQ, DUE TO SO INSIGNIFICANT WEIGHT.

SINCERELY YOURS.

CHOI DUK, PRESIDENT

Attachment 9.3-9b

New FEC, Ltd. (주) 뉴 훽

서울 특별시 송파구 가락 2 동 176-1 우림 B/D 4층
New FEC, Ltd. 4 F., Woolim Bldg. #176-1 Karak-2 Dong, Song Pa-Gu, Seoul, Korea
Tel : (02) 401-2751 Fax : (02) 401-2733 Internet E-mail : newfec@unice.co.kr

OFFER SHEET

Contractor : DAEWOO CORPORATION.

Date : MAR. 30. 2000
Offer No. : NFEC00-0330
Project No. : C-0059

Dear Sirs,

We have the pleasure to offer you the following items on terms and conditions as follows :

Commodities :

TOTAL PRICE CIF PUSAN, KOREA, ... SEE ATTACHED SHEET'S

Origin : U.S.A
Packing : EXPORT PACKING
Payment : Irrevocable L/C at sight in favor of First Enterpriese Corp.
Shipment : 6-10 Weeks
Validity : 30 Days
Special Note :

Accepted by DAEWOO CORPORATION.

D. Choi / President

Attachment 9.3-9b

자 재 수 량 표

현 장 명 : 의정부 FED 신축현장내 복개공사

127 C-STUD @406 O.C.

番號 NO	工 種 DESCRIPTION	規 格 SIZE	單位 UNIT	數量 QUANTITY	율 량 QUANTITY	자재수량 QUANTITY	備 考 REMARK
	A. MATERIAL COST						
	GYPSUM BOARD	15.0 m/m	M2	2.20	353.0	776.6	
	C-STUD	92 * 22GA	M	3.10	353.0	1,094.3	0.255 TON
	C-RUNNER	127 * 22GA	M	1.00	353.0	353.0	0.097 TON
	INSULATION	50T*48K (유리면)	M2	1.10	353.0	388.3	

斗河産業株式會社

마 감 공 사 산 출 기 초

작성자 :	계산자 :	No.	2
실명:			

부위	산 출 기 초	EXIT DEVICE TYPE 2 F05	LOCK-SET F81	EXIT DEVICE TYPE 1 F05	LOCK-SET F22	LOCK SET F75	FIRE DOOR	THRES-HOLD 32100	THRES-HOLD 32140	KICK PLATE J102				
		EA	EA	EA	EA	EA	EA	EA	EA	EA				
D-1	-2	=-2												
D-6	-2	=-2												
D-9	-2		=-2											
D-2	-2			=-2										
D-3	-2			=-2				=-2						
D-5	-2			=-2										
D-14 -16	-4							=-4						
D-10	-2		=-2											
D-24 25 26	12 ⊖ 6							18						
D-29	-96								-96					
D-28	-96				=-96									
D-8	-2					=-2				=-2				
SUB - TOTAL		-4	-4	-6	-96	-2		12	-96	-2				

주식회사 대 우

Attachment 9.3-9b

Attachment 9.3-9b
Sheet 19 of 24

마 감 공 사 산 출 기 초

작성자 :	계산자 :													No.	3
실명: C.I #4 ARCH. WORK	부위	산 출 기 초	가가이이가 STUDWALL /STAGGER 152T @1HS 60T	지지 GWB 1W 15T	이가 GWB 붙이기		가가대가 FIRE STOPPING BLOCK 230×114 ×65		FIRE-PROOF MORTAR						
			M2	M2	M2		EA		KG						
	1F	$(1.^2 \oplus 3.^4) \times (1.^5 \oplus 0.^3) \times 12 \times 1.^{03}$	$= 102.^{34}$												
		$(1.^2 \oplus 3.^4) \times 1.^5 \times 12 \times 2 \times 1.^{05}$		$= 173.^{88}$											
		$(1.^2 \oplus 3.^4) \times 1.^5 \times 12 \times 2$			$= 165.^6$										
	2F	$(1.^2 \oplus 3.^4) \times (1.^0 \oplus 0.^3) \times 12 \times 1.^{03}$	$= 73.^{91}$												
		$(1.^2 \oplus 3.^4) \times 1.^0 \times 12 \times 2 \times 1.^{05}$		$= 115.^{92}$											
		$(1.^2 \oplus 3.^4) \times 1.^0 \times 12 \times 2$			$= 110.^4$										
	F.B	$(4.^0 \oplus 0.^9) \times 2 \times 0.^4 = 3.^{92} M^2$													
		$3.^{92} \div (0.^{114} \times 0.^{065}) = 530 \times 1.^{03}$					546								
	F.M	$546 \times 0.^{54}$							$= 294.^{84}$						
			$176.^{25}$	$289.^8$	$276.^0$		546		$294.^{84}$						
		× 2동													
SUB – TOTAL			$352.^5$	$579.^6$	$552.^0$		1,092		$589.^{68}$						

주식회사 대 우

Attachment 9.3-9b

Attachment 9.3-9b
Sheet 20 of 24

마 감 공 사 산 출 기 초

작성자 :	계산자 :		P1	P2.SP	P3	P4	BLKG						No.	A - TOTAL
실명:	부위	산 출 기 초	H-200 x100 x5.5x8	H-194 x150 x6x9	H-250 x125 x6x9	[-200 x80 x7.5x11	[-190 x75x4.5							
			M	M	M	M	M							
		Page - 1	98.6	99.4		19.2	61.2							
		Page - 2	125.7	342.2	34.4		171.8							
			117.1	441.6	34.4	19.2	233.0							
		단중 kg/m	21.3	30.6	29.6	24.6	12.01							
		SUB-TOTAL (kg)	2.494.29	13.512.96	1.018.24	472.32	2.798.39							
		X 2등	4.988.46	27.025.92	2.036.48	944.64	5.596.66							
		할증 10%												
		TOTAL	5.487.71	29.728.71	2.240.13	1.039.10	6.156.33		= 44.651	TON				
		도장면적 M²/M	0.789	0.996	0.988	0.72	0.68							
		Rust Proof Paint (M²)	203.36	948.30	174.97	30.41	348.57		= 1.605.71	M²				
		Fire Proof Coating (M²)	177.57	802.49	65.31	27.03	310.12		= 1.382.43	M²				
SUB - TOTAL														

주식회사 대 우

Attachment 9.3-9b

Attachment 9.3-9b
Sheet 21 of 24

마 감 공 사 산 출 기 초

작성자 :	계산자 :												No.	A-1
실명: 2.3nd Floor 변경	부위	산 출 기 초	BLKG [75W ×4.5T	P1 H-200 ×100 ×5.5×8	P2,SP H-194 ×150 ×6×9	P4 [200 ×80 ×7.5×11								
			M	M	M	M								
(2nd FL)	BLKG	15.0×2 ⊕ 10.0	= 40.0											
	P1	(0.7 ⊕ 1.4 ⊕ 2.1 ⊕ 2.8)×2 ⊕ 4.2												
		⊕ 5.6 ⊕ 1.4		= 25.2										
	P2	(9.6×2 ⊕ 10.0×2 ⊕ 3.5 ⊕ 3.5)×2			= 92.4									
	SP	3.5×2			= 7.0									
	P4	9.6×2				= 19.2								
	P1	(11.3 ⊕ 13.5 ⊕ 3.5 ⊕ 3.5)×2		⊕ 63.6										
(3nd FL.)	BLKG	(5.1 ⊕ 5.5)×2	= 21.2											
	P1	(3.0 ⊕ 2.4 ⊕ 1.2 ⊕ 1.3 ⊕ 2.7 ⊕ 3.4)×2 ⊕ 1.8		= 29.8										
SUB – TOTAL		1 개 동	61.2	⊕ 8.6	99.4	19.2								

주식회사 대 우

Attachment 9.3-9b

Attachment 9.3-9b
Sheet 22 of 24

마 감 공 사 산 출 기 초

작성자 :	계산자 :						No. A-2
실명: ROOF 변경	부위	산 출 기 초	BLKG C75W ×4.5T	P1 H-200 ×100 ×5.5×8	P2,SP H-194 ×150 ×6×9	P3 H-250 ×125 ×6×9	
			M	M	M	M	
	BLKG	(74.0⊕15.5)×2⊖7.2	=171.8				
대칭부위	P1	(5.3⊕4.0⊕2.7⊕1.3⊕7.2⊕5.8					
		⊕4.4⊕2.9⊕1.5⊕2.8×6⊕1.4					
		⊕2.0⊕2.8⊕3.5⊕4.2⊕2.8⊕2.0					
		⊕1.4⊕0.5⊕1.1⊕2.5)×2⊕					
④~⑤		3.0×4⊕2.6×4⊕3.4⊕1.3		=179.1			
대칭부위	P2	(2.3⊕10.0⊕8.5⊕4.9⊕5.6⊕3.2					
		⊕4.1)×2⊕6.0⊕7.2×4⊕7.0×16			=224.0		
	SP	(2.2⊕6.8⊕6.2⊕4.8⊕1.7⊕3.2)×2					
		⊕8.6⊕7.2⊕7.0×4⊕5.4×2					
		⊕2.0×6⊕8.6⊕7.2⊕7.0×4			=160.2		
	P3	8.6×4				=34.4	
	P1	(3.3⊕3.6⊕5.0⊕3.3⊕3.6⊕1.6⊕2.2					
		⊕1.5⊕2.6)×2		⊖53.4			
	SP	(4.5⊕2.8×2⊕1.0⊕2.0⊕2.6)×2			⊖31.4		
	P2	5.3×2			⊖10.6		
SUB – TOTAL		1개 동	171.8	125.7	342.2	34.4	

주식회사 대 우

Attachment 9.3-9b

Attachment 9.3-9b
Sheet 23 of 24

마 감 공 사 산 출 기 초

작성자 :	계산자 :											No.	5
실명:	부위	산 출 기 초	BOLT	POLISH PAPER #180	RUST PROOF PAINT	THINNER	WELDING WASHER D15	CO_2 WELDING WIRE	CO_2	O_2	ACETYL-ENE		
			EA	EA	L	L	EA	KG	KG	B/T	KG		
	BOLT	$44.^{651} \times 20$	$=893.^{02}$										
	P.P	$1.605.^{21} \times (0.^{25} \oplus 0.^{05})$		$=481.^{86}$									
	R.P.P	$1.605.^{21} \times 0.^{161}$			$=258.^{44}$								
	THIN.	$1.605.^{21} \times 0.^{008}$				$=12.^{84}$							
	W.W	$(117.^{1} \oplus 441.^{6} \oplus 34.^{4} \oplus 19.^{2} \oplus 233.^{0})$											
		$\times 2 \times 1.^{1} \div 0.^{204}$					$=9.116$						
	CO_2 w	$9116 \div 5 \times 0.^{28}$						$=510.^{50}$					
	CO_2	$9116 \div 5 \times 0.^{14}$							$=255.^{25}$				
Built up BLCK 513M	O_2	$(513.^{0} \times 45.^{2}) \div 6.000$								$=2.^{8}$			
	ACE	$(513.^{0} \times 0.^{026})$									$=13.^{34}$		
SUB – TOTAL			893	482	$258.^{44}$	$12.^{84}$	9.116	$510.^{50}$	$255.^{25}$	3	$13.^{34}$		

주식회사 대 우

Attachment 9.3-9b

Attachment 9.3-9b
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