V&M GERENCIA EN CONSTRUCCION 3-102-732353

> San José, Costa Rica. 25/08/2020

Sirs:

I address to you, in order to present the formal offer for the services of remodeling of the Kalia House located in the HORIZONTAL TOURIST AND COMMERCIAL BLACK BEAUTY CONDOMINIUM, Guanacaste.

The proposal includes high quality materials, necessary equipment and supervision by civil engineer, to guarantee an excellent finish according to the requirements requested by you.

The estimated time for delivery of the work will be approximately three months, all our works are guaranteed for any damage that may occur. The company is committed to making good use of all the rules stipulated by the Association of Engineers and Architects, and to guarantee a viable construction.

The remodeling is based on the inspection report made by our company, below are the items and the additional works requested by the client.

Works for the recovery of the house:

- 1- Structural problems on the mezzanine slab.
- 2- Pipes not properly secured.
- 3- Exposed block walls.
- 4- Electrical problems in the pool area.



5- Existing Jacuzzi pump.
6- Salt water pool not working due to damaged equipment.
7- Lack of ceiling in various areas of the house.
8- Artificial grass roofs of the property damaged.
9- Finishes on the existing glass railing.
10- Mushrooms on the wall of "marbellino" finish.
11- Future jacuzzi connection, installation of new Jacuzzi.
12- Exposed pipes, both in slabs and on the ground.
13- Breakage of the exterior finish of the house.
14- Railing for the BBQ and gardening area.
15- Stains in the kitchen, backsplash installation.
16- Terrace floor in bad condition.
17- Fans with rust.
Additional new works to be built:

1- Construction of BBQ area.



- 2- Construction of metal stairs with glass railings for access to the BBQ and pool.
- 3- Access construction for the swimming pool with glass ramp.
- 4- Construction of landscaping in the BBQ area.
- 5- Placement of metal roll-up gates with their motors.

Below, I detail the construction budget for the house:

BUDGET

Item Nº	Item description:	Unit	Quantity	Unit Price	Total
IN.	PRELIMINARY WORKS AND DEMOLITIONS				
1	TREE LOGGING, INCLUDING LOADING AND WASTE DISPOSAL.	UNIT	1,00	85 000,00	85 000,00
2	REPAIR OF EUROPEAN TYPE WINDOWS, FOR LEAKS, CHANGE OF JOINTS.	UNIT	1,00	350 000,00	350 000,00
3	ARTIFICIAL GRASS REMOVAL TO ELIMINATE WRINKLES AND REPAIR ROOF SLABS	SG	1,00	795 000,00	795 000,00
4	LOADING AND DISPOSAL OF THE MATERIAL REMOVED BY THE DEMOLITIONS	М3	22,50	12 587,00	283 207,50
				SUB-TOTAL	1 513 207,50
	VARIOUS INTERNAL FINISHING WORKS				
5	SUPPLY, TRANSPORT AND INSTALLATION OF FLOORS WITH IMPORTED PORCELAIN, NATURAL FINISH. INCLUDES BONDEX AND COATING FOR THE UNION OF THE TILES.				
		M2	135,00	32 648,30	4 407 520,50
6	POLISHING OF WALLS WITH A MARBELLINO FINISH, DUE TO THE EXISTENCE OF MUSHROOMS.	M2	67,10	10 550,00	707 905,00
7	SUPPLY, TRANSPORT AND INSTALLATION OF GYPSUM SHEET CEILING E=1/2", INVISIBLE JOINT, INCLUDES SUSPENSION, PASTING AND SANDING.	M2	122,10	14 080,80	1 719 265,68
8	INTERIOR PAINTING ON WHITE OR LIGHT COLORED WALLS, TWO COATS.	M2	133,60	3 650,60	487 720,16
9	CONSTRUCTION OF INTERIOR AND EXTERIOR LINING IN WALLS WITH CONCRETE MORTAR, SMOOTH FINISH. INCLUDES BASE FRIEZE.	M2	138,20	11 644,20	1 609 228,44
10	REPAIR OF EXISTING FANS, INCLUDING POLISH AND BLACK PAINT.	UNIT	4,00	56 789,00	227 156,00
11	SUPPLY, TRANSPORT AND INSTALLATION OF BACKSPLASH ON SUBWAY TILE, INCLUDING BONDEX AND GRADING.	M2	1,80	45 798,00	82 436,40
12	REPAIR OF SCREWS, INCLUDING CUTTING AND PLACEMENT OF SILICONE FOR PROTECTION	UNIT	17,00	5 798,00	98 566,00
13	SUPPLY, TRANSPORT AND INSTALLATION OF GATES TYPE CURTAIN, INCLUDING MOTOR AND COVER FOR ITS PROTECTION.	M2	30,78	138 150,00	4 252 257,00
14	SUPPLY, TRANSPORT AND INSTALLATION OF 10 MM TEMPERED GLASS RAILINGS WITH ACCESSORIES AND CONNECTIONS IN STAINLESS STEEL.	M	8,40	263 235,20	2 211 175,68
15	SUPPLY, TRANSPORTATION AND PLACEMENT OF LAMINATED GLASS FLOORS OF THREE LAYERS OF 10x10x8x7 MM STEP OF SWIMMING POOL, WITH ACCESSORIES IN STAINLESS STEEL.	UNIT	1.00	,	1 462 500,00



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				SUB-TOTAL	17 265 730,86
	SANITARY INSTALLATIONS				
16	SUPPLY, TRANSPORT AND PLACEMENT OF JACUZZI OF 1,80X1,10 M WITH 10 JET, PUMP OF 1 HP, 2 PILLOWS, TAPS AND OVERFLOW.	UNIT	1,00	1 464 000,00	1 464 000,00
17	REINFORCE ANCHORS FOR SUSPENDED WHITE WATER, SEWAGE AND AIR CONDITIONING PIPES.	SG	1,00	370 897,00	370 897,00
18	REPAIR OF EXTERIOR WHITE WATER AND SEWAGE PIPES INCLUDES EXCAVATION AND CAPPING OF THE PIPE.	SG	1,00	165 789,00	165 789,00
				SUB-TOTAL	2 000 686,00
	INTERIOR ELECTRICAL INSTALLATIONS				
19	READJUSTMENT OF ELECTRIC POINTS OF 110 V IN WALL, INCLUDING BOX, PIPE AND WIRING.	PTO	4,00	34 717,90	138 871,60
20	S/T/C OF PLUG-IN SOCKETS WITH DOUBLE COMBINABLE PLASTIC COVER.	UNIT	3,00	6 415,20	19 245,60
21	S/T/C FOR SWITCHES SIMPLE COMBINATION WITH PLASTIC COVER.	UNIT	1,00	6 473,60	6 473,60
22	READJUSTMENT OF EXISTING BOARD IN THE POOL AREA.	SG	1,00	458 964,00	458 964,00
23	SUPPLY, TRANSPORT AND PLACEMENT OF PUMP FOR JACUZZI OF 3/4 HP.				
	INCLUDES ACCESSORIES.	SG	1,00	585 926,00	585 926,00
24	SUPPLY, TRANSPORT AND PLACEMENT OF SALT WATER POOL PUMP 3 HP, DIGITAL TIMER 40 AMP, 3 WAY VALVE 11/2", DIGITAL SALT CHLORINATOR AND 15 KG OF SEA SALT.				
	AND 13 KG OF SEA SAL1.	SG	1,00	3 096 796,00	3 096 796,00
				SUB-TOTAL	4 306 276,80
	CONSTRUCTION OF EXTERIOR STAIRS				
25	HAND-EXCAVATION FOR FOUNDATIONS, TRENCHES OR OTHER.	М3	1,40	41 313,75	57 839,25
26	CONCRETE OF Fc 210 Kg/CM2 AT 28 DAYS, CURRENT FINISHING FOR THE CONSTRUCTION OF FOOTING.	M3	0,40	157 952,00	63 180,80
27	WOODEN FORMWORK, STRAIGHT TYPE, STANDARD FOOTING FINISH.	M2	3,20		
28	SUPPLY AND PLACEMENT OF 40° REINFORCING STEEL, USING ROD EQUAL TO OR LESS THAN N#3.	KG	55,50	11 792,40 1 871,40	37 735,68 103 862,70
29	SUPPLY, CONFECTION AND PLACEMENT IN STRUCTURE OF METALS FOR STAIR BARS OF 100x100x 2,37 mm, INCLUDING TWO HANDS OF ANTICORROSIVE FUND.	KG	159,92	2 098,90	335 656,09
30	SUPPLY, CONFECTION AND PLACEMENT OF METALIC STRUCTURE LADDER STEPS, INCLUDING WELDED MESH, ANGULAR 40x40x5 MM AND CONCRETE BASE.	_	7-		
21	SUPPLY, CONFECTION AND PLACEMENT OF METALLIC PLATES,	UNIT	24,00	25 851,40	620 433,60
31	INCLUDING ANCHORAGES AND ANTI-CORROSIVE FUND.	UNIT	6,00	6 311,50	37 869,00
32	SUPPLY, TRANSPORT AND INSTALLATION OF TEMPERED GLASS RAILINGS OF 7 MM WITH ACCESSORIES IN STAINLESS STEEL.	M2	17,20	263 235,20	4 527 645,44
				SUB-TOTAL	5 784 222,56
	BBQ RANCH CONSTRUCTION				
33	HAND-EXCAVATION FOR FOUNDATIONS, TRENCHES OR OTHERS.	М3	3,80	41 313,75	156 992,26
34	CONCRETE OF Fc 210 Kg/CM2 AT 28 DAYS, CURRENT FINISHING FOR THE CONSTRUCTION OF FOOTING AND PAVEMENT SLAB.	М3	5,20	157 952,00	821 350,40
35	WOODEN FORMWORK, STRAIGHT TYPE, COMMON FINISH ON FOOTINGS AND PAVEMENT SLAB.	M2	15,10	11 792,40	178 065,24
36	SUPPLY AND PLACEMENT OF 40° REINFORCING STEEL, USING ROD EQUAL TO OR LESS THAN N#3.	KG	102,40	1 871,40	191 631,36
37	SUPPLY, CONFECTION AND PLACEMENT OF METALLIC STRUCTURE FOR COLUMNS AND BEAMS OF 100x100x 2,37 mm, INCLUDING TWO HANDS OF ANTICORROSIVE FUND.				
38	SUPPLY AND PLACEMENT OF #2 6 "x6" ELECTROSOLDED MESH FOR	KG	535,70	2 098,90	1 124 380,73
30	ARMED CONCRETE SLABS.	KG	75,20	1 720,70	129 396,64



METALLIC RAI CORROSIVE FUT 41 SUPPLY, CONFE BELTS OR NAI INCLUDING TW 42 CONSTRUCTION ENAMEL, INCLU 43 SUPPLY, TRANS POLYCARBONA 44 SUPPLY, TRANS INVISIBLE JOIN' 45 CONSTRUCTION CM. 47 CONSTRUCTION CM. 48 CONSTRUCTION FINISH. INCLUD 49 SUPPLY, CONFE RAIN WATER OI 50 SUPPLY AND DIAMETER 4" (1) 51 CONSTRUCTION FOR RAIN WATER 52 SUPPLY AND PL MM). E= 1,8 MM. 53 OUTPUT BOXES METALLIC CON 54 OUTPUT BOXES CONNECTORS.	SPORTATION AND PLACEMENT OF SQUARE TUBE LING of 2x2x1,50 MM IN CEILING. INCLUDES ANTI- ID AND ENAMEL. CTION AND PLACEMENT OF METALLIC STRUCTURES IN LERS RTG 1-16 OF 100x50x1,50 MM, TO EACH 0,85 M. D COATS OF ANTI-CORROSIVE FUND. OF ROOFS WITH GALVANIZED METAL SHEETS OF # 26 DES HOOKS FOR ITS FIXATION. PORT AND INSTALLATION OF TRANSPARENT TE SHEETS FOR ROOFS, INCLUDING FIXING ELEMENTS.	KG KG	8,00 135,85 131,90	8 311,40 1 895,50	66 491,20 257 503,68
SUPPLY, CONFE BELTS OR NAI INCLUDING TW 42 CONSTRUCTION ENAMEL, INCLU 43 SUPPLY, TRANS POLYCARBONA 44 SUPPLY, TRANS INVISIBLE JOIN' 45 CONSTRUCTION JOINT, INCLUDE 46 CONSTRUCTION CM. 47 CONSTRUCTION NATURAL FINIS 48 CONSTRUCTION FINISH. INCLUD 49 SUPPLY, CONFE RAIN WATER OI 50 SUPPLY AND DIAMETER 4" (1' 51 CONSTRUCTION FOR RAIN WATE 52 SUPPLY AND PL MM). E= 1,8 MM. 53 OUTPUT BOXES METALLIC CON 54 OUTPUT BOXES CONNECTORS.	LERS RTG 1-16 OF 100x50x1,50 MM, TO EACH 0,85 M. O COATS OF ANTI-CORROSIVE FUND. OF ROOFS WITH GALVANIZED METAL SHEETS OF # 26 DES HOOKS FOR ITS FIXATION. PORT AND INSTALLATION OF TRANSPARENT	KG	,	1 895,50	25 / 503,68
SUPPLY, CONFE BELTS OR NAI INCLUDING TW 42 CONSTRUCTION ENAMEL, INCLU 43 SUPPLY, TRANS POLYCARBONA 44 SUPPLY, TRANS INVISIBLE JOIN' 45 CONSTRUCTION JOINT, INCLUDE 46 CONSTRUCTION CM. 47 CONSTRUCTION NATURAL FINIS 48 CONSTRUCTION FINISH. INCLUD 49 SUPPLY, CONFE RAIN WATER OI 50 SUPPLY AND DIAMETER 4" (1' 51 CONSTRUCTION FOR RAIN WATE 52 SUPPLY AND PL MM). E= 1,8 MM. 53 OUTPUT BOXES METALLIC CON 54 OUTPUT BOXES CONNECTORS.	LERS RTG 1-16 OF 100x50x1,50 MM, TO EACH 0,85 M. O COATS OF ANTI-CORROSIVE FUND. OF ROOFS WITH GALVANIZED METAL SHEETS OF # 26 DES HOOKS FOR ITS FIXATION. PORT AND INSTALLATION OF TRANSPARENT		131,90		
CONSTRUCTION ENAMEL, INCLU 43 SUPPLY, TRANS POLYCARBONA 44 SUPPLY, TRANS INVISIBLE JOIN' 45 CONSTRUCTION CM. 47 CONSTRUCTION CM. 48 CONSTRUCTION FINISH. INCLUD 49 SUPPLY, CONFE RAIN WATER OI 50 SUPPLY AND DIAMETER 4" (1) 51 CONSTRUCTION FOR RAIN WATE 52 SUPPLY AND PL MM). E= 1,8 MM. 53 OUTPUT BOXES METALLIC CON 54 OUTPUT BOXES CONNECTORS.	DES HOOKS FOR ITS FIXATION. PORT AND INSTALLATION OF TRANSPARENT	M2		1 903,25	251 038,68
44 SUPPLY, TRANS POLYCARBONA 44 SUPPLY, TRANS INVISIBLE JOIN' 45 CONSTRUCTION CM. 47 CONSTRUCTION NATURAL FINIS 48 CONSTRUCTION FINISH. INCLUD 49 SUPPLY, CONFE RAIN WATER OI 50 SUPPLY AND DIAMETER 4" (1) 51 CONSTRUCTION FOR RAIN WATE 52 SUPPLY AND PL MM). E= 1,8 MM. 53 OUTPUT BOXES METALLIC CON 54 OUTPUT BOXES CONNECTORS.			41,42	18 001,50	745 622,13
INVISIBLE JOIN 45 CONSTRUCTION JOINT, INCLUDE 46 CONSTRUCTION CM. 47 CONSTRUCTION NATURAL FINIS 48 CONSTRUCTION FINISH. INCLUD 49 SUPPLY, CONFE RAIN WATER OI 50 SUPPLY AND DIAMETER 4" (1) 51 CONSTRUCTION FOR RAIN WATE 52 SUPPLY AND PL MM). E= 1,8 MM. 53 OUTPUT BOXES METALLIC CON 54 OUTPUT BOXES CONNECTORS.		M2	17,80	35 165,90	625 953,02
46 CONSTRUCTION CM. 47 CONSTRUCTION CM. 48 CONSTRUCTION FINISH. INCLUD 49 SUPPLY, CONFE RAIN WATER OI 50 SUPPLY AND DIAMETER 4" (1' 51 CONSTRUCTION FOR RAIN WATE 52 SUPPLY AND PL MM). E= 1,8 MM. 53 OUTPUT BOXES METALLIC CON 54 OUTPUT BOXES CONNECTORS.	PORT AND INSTALLATION OF PVC SHEET CEILING E=1/2", INCLUDES SUSPENSION.	M2	41,40	14 080,80	582 945,12
CM. 47 CONSTRUCTION NATURAL FINIS 48 CONSTRUCTION FINISH. INCLUD 49 SUPPLY, CONFERAIN WATER OF CONSTRUCTION FOR RAIN WATER OF CONSTRUCTION FOR RAIN WATER 51 CONSTRUCTION FOR RAIN WATER 52 SUPPLY AND PLEMM. E= 1,8 MM. 53 OUTPUT BOXES METALLIC CON 54 OUTPUT BOXES CONNECTORS.	OF FIBER CEMENT SHEET SEAL OF E=1/2", INVISIBLE S FIXING ELEMENTS.	M2	11,30	13 822,30	156 191,99
48 CONSTRUCTION NATURAL FINIS 48 CONSTRUCTION FINISH. INCLUD 49 SUPPLY, CONFERAIN WATER OF SUPPLY AND DIAMETER 4" (1) 51 CONSTRUCTION FOR RAIN WATE 52 SUPPLY AND PLEMM, E= 1,8 MM. 53 OUTPUT BOXES METALLIC CON 54 OUTPUT BOXES CONNECTORS.	OF CONCRETE BLOCK WALLS, STANDARD FINISH, E= 12	M2	11,00	16 048,70	176 535,70
50 SUPPLY AND DIAMETER 4" (1) 51 CONSTRUCTION FOR RAIN WATER 52 SUPPLY AND PL MM). E= 1,8 MM. 53 OUTPUT BOXES METALLIC CON 54 OUTPUT BOXES CONNECTORS.	OF WALL LINING WITH BRICKS AND CONCRETE JOINTS, H.	M2	22,00	26 282,60	578 217,20
RAIN WATER OI 50 SUPPLY AND DIAMETER 4" (1- 51 CONSTRUCTION FOR RAIN WATE 52 SUPPLY AND PL MM). E= 1,8 MM. 53 OUTPUT BOXES METALLIC CON 54 OUTPUT BOXES CONNECTORS.	OF FLOOR COVERING WITH PORCELAIN, NATURAL ES BASE MORTAR.	M2	33,40	28 332,40	946 302,16
DIAMETER 4" (1) 51 CONSTRUCTION FOR RAIN WATH 52 SUPPLY AND PL MM). E= 1,8 MM. 53 OUTPUT BOXES METALLIC CON 54 OUTPUT BOXES CONNECTORS.	CTION AND PLACEMENT IN METALLIC CHANNELS FOR HG #26 PAINTED.	ML	6,50	17 210,50	111 868,25
FOR RAIN WATE 52 SUPPLY AND PL MM). E= 1,8 MM. 53 OUTPUT BOXES METALLIC CON 54 OUTPUT BOXES CONNECTORS.	INSTALLATION OF RAINWATER DRAINAGE PVC OF 12 MM).	ML	6,60	14 030,50	92 601,30
MM). E= 1,8 MM. 53 OUTPUT BOXES METALLIC CON 54 OUTPUT BOXES CONNECTORS.	OF PREFABRICATED CONCRETE MANHOLE WITH COVER, CR.	UNIT	2,00	46 248,30	92 496,60
METALLIC CON 54 OUTPUT BOXES CONNECTORS.	ACEMENT OF RAINWATER PIPE, PVC OF DIAMETER 4" (102 INCLUDES CONNECTIONS.	ML	8,00	12 951,50	103 612,00
CONNECTORS.	3 3/4" DEPTH 11/2", RECTANGULAR 2" x 4". INCLUDES NECTORS.	UNIT	4,00	5 934,20	23 736,80
55 SUPPLY AND PL	1/2" -3/4" DEPTH 1 1/2". OCTAGONAL 4". INCLUDES METAL	UNIT	1,00	6 099,02	6 099,02
INCLUDES CON	ACEMENT OF ELECTRIC PIPE EMT DIAMETER 1/2" (13 MM). NECTION.	М	20,00	4 992,50	99 850.00
56 SUPPLY AND IN 12 GAUGE AWG	STALLATION OF COPPER WIRE, BRAIDED, COATED, THHN,	M	60,00	894,40	53 664,00
57 SINGLE COMBINE SCREWS, 15 A.	NATION SWITCHES, WITH PLASTIC BRIDGE COVER AND	UNIT	1,00	7 850,40	7 850,40
	I PLASTIC COVER, BRIDGE AND SCREWS. DOUBLE ONE (1) PHASE, 20 A. WITH GROUND CONNECTION.	UNIT	3,00	8 634.80	25 904,40
59 SUPPLY, TRANS	PORT AND PLACEMENT OF ROUND LAMP TYPE LED.	UNIT	8,00	16 420,30	131 362,40
	PORT AND INSTALLATION OF FURNITURE FOR SINK 3 M XURIOUS FINISHED MASONRY.	UND	1,00	522 320,20	522 320,20
61 SUPPLY AND PI INCLUDES CON	ACEMENT OF WHITE WATER PIPE, PVC, 1/2" DIAMETER. NECTIONS.	ML	12,00	4 573,90	54 886,80
62 SUPPLY AND II DIAMETER.	STALLATION OF STOPCOCK, BRONZE GATE TYPE, 1/2"	UNIT	1,00	7 540,20	7 540,20
63 SUPPLY, TRANS	SPORT AND INSTALLATION OF A PUNCH BOWL SINK.	UNIT	1,00	166 495,50	166 495,50
64 S/T/C OF SEWAC CONNECTIONS.	SE PIPE, PVC OF DIAMETER 2" (51 MM). SDR-41. INCLUDES	ML	15,00	6 912,50	103 687,50
65 CONSTRUCTION FOR SEWAGE.	OF PREFABRICATED CONCRETE MANHOLE WITH COVER, $$	UNIT	1,00	46 248,30	46 248,30



				SUB-TOTAL	8 638 841,18
	REPAIR OF MEZZANINE FLOOR				
66	HAND-EXCAVATION FOR FOUNDATIONS, TRENCHES OR OTHERS.	M3	2,90	41 313,75	119 809,88
67	CONCRETE OF Fc 210 Kg/CM2 AT 28 DAYS, CURRENT FINISHING FOR THE CONSTRUCTION OF FOOTING AND PAVEMENT TILES.	M3	3,95	157 952,00	623 910,40
68	WOODEN FORMWORK, STRAIGHT TYPE, COMMON FINISH ON FOOTINGS AND PAVEMENT SLAB.	M2	11,50	11 792,40	135 612,60
69	SUPPLY AND PLACEMENT OF 40° REINFORCING STEEL, USING ROD EQUAL TO OR LESS THAN N#3.	KG	89,80	1 871,40	168 051,72
70	SUPPLY, CONFECTION AND PLACEMENT IN STRUCTURE OF METALLIC FOR COLUMNS AND BEAMS OF 150x100x 2.37 mm, INCLUDING TWO HANDS OF ANTICORROSIVE FUND.	W.C.	422.00	2.105.00	000 705 60
71	SUPPLY, CONFECTION AND PLACEMENT OF METALLIC PLATES, INCLUDING ANCHORAGES AND ANTI-CORROSIVE FUND.	KG UNIT	432,00	2 105,80	909 705,60
72	CONSTRUCTION OF EXTERIOR LINING IN BEAMS WITH CONCRETE MORTAR, SMOOTH FINISH.	M2	6,00 12,80	8 311,40 12 125,40	49 868,40 155 205,12
				SUB-TOTAL	2 162 163,72
	LANDSCAPING CONSTRUCTION				,
73	HAND DIGGING FOR TRENCHES, ETC. UP TO DEPTHS BETWEEN 0,00 AND 1,50 MTS.	M3	4,50	41 313,75	185 911,89
74	SUPPLY, TRANSPORT AND PLANTING OF BISMARQUIA TYPE PALM TREE WITH A HEIGHT OF 1.50 M. INCLUDES BLACK SOIL.	UNIT	1,00	155 488,00	155 488,00
75	SUPPLY, TRANSPORT AND PLANTING OF FOX-TAILED TYPE OF PALM WITH A HEIGHT OF 1.50 M. INCLUDES BLACK SOIL.	UNIT	4,00	80 566,00	322 264,00
76	SUPPLY, TRANSPORT AND INSTALLATION OF ROUND AND WHITE ORNAMENTAL STONE FOR GARDENS.	M2	27,00	9 858,00	266 166,00
77	SUPPLY, TRANSPORT AND PLACEMENT OF WHITE CRUSHED STONE.	M2	12,00	35 798,00	429 576,00
78	SUPPLY, TRANSPORT AND PLANTING OF AGAVE ANGUSTIFOLIA TO FORM A SET OF PLANTS, INCLUDES BLACK SOIL.	UNIT	4,00	45 789,00	183 156,00
79	SUPPLY, TRANSPORT AND SOWING OF PINGO DE ORO TO FORM A SET OF PLANTS. INCLUDES BLACK SOIL.	UNIT	30,00	3 150,00	94 500,00
80	SUPPLY, TRANSPORT AND PLANTING OF LENGUA DE SEUGRA TO FORM A SET OF PLANTS, INCLUDES BLACK SOIL.	UNIT	4,00	4 575,50	18 302,00
81	SUPPLY, TRANSPORT AND SOWING OF SAN AGUSTIN TYPE GRASS, INCLUDES BLACK SOIL.	M2	40,00	4 540,30	181 612,00
82	SUPPLY, TRANSPORTATION AND PLACEMENT OF CONCRETE COBBLESTONES, RECTANGULAR 20x6x10 CM.	UNIT	60,00	2 712,61	162 756,60
				SUB-TOTAL	1 999 732,49
	Total Cost in Colones:				43 670 861,11
	Total Cost in				
Dollars:					74 018,41



PICTURES OF PROPOSED BBQ AREA, STAIRCASE, WALL RAILING AND LANDSCAPING

















LANDSCAPING



EXTERIOR STAIRS





PICTURE OF ROLL-UP CAR GATES



Without further ado, and waiting for your prompt reply or confirmation of the quotation, we say goodbye to you.

Eng. Valeriano Diez y Riega Muñoz.