

## Kenya Golf Union

## **Nandi Bears Club**

**Playing Handicap Conversion Chart (95%)** 



Men's - Kifaru - Course 1 Course Rating™: 69.8 - Slope Rating®: 122 -Par: 72 Men's - Nyati - Course 2 Course Rating™: 65 - Slope Rating®: 114 -Par: 73

Playing   Play	rai. /	2		rai: /3
to -4.3	andicap ndex®	Playing Handicap™ (95%)	Handicap Index®	Playing Handicap™ (95%)
to -4.3	6.0 to -5.3	-8	-6.0 to -5.2	-13
10         -34         -6         -4.0         10         -3.1         -11           10         -2.4         -5         -3.0         10         -10         -9           10         -1.4         -4         -9         10         -10         -9           10         -0.4         -3         -2         10         11         -4           10         1.5         -1         11         2         10         2.1         -6           10         2.5         0         0         2.2         10         3.2         -5           10         3.5         1         3.3         10         4.2         -4         -4           4.4         2         4.3         3         5.4         10         3.3         -3         -3         -4				
to -2.4				
to 0.04				
to 0.5				
to 1.5				
to 2.5				
to 3.5				
to 44				
10         5.4         3         5.4         to 6.3         -2           10         6.4         4         6.4         to 7.4         -1           10         7.4         5         7.5         to 8.4         0           10         8.3         6         8.5         to 9.4         1           10         9.3         7         9.5         to 10.5         2           10         13.3         9         116.6         115.5         3           10         11.3         10.1         11.2         4         4           10         13.2         11         13.7         10.14.7         6           10         14.2         12         14.8         to 15.7         7           10         15.1         13         15.8         to 16.7         8           10         16.1         14         16.8         to 17.8         9           10         17.1         15         17.9         to 18.8         10           10         18.1         16         18.9         to 19.9         11           10         19.0         17         20.0         20.9         12				
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to         29.8         28         31.5         to         32.4         23           to         31.7         30         33.5         to         33.45         24           to         32.7         31         34.6         to         35.5         26           to         33.7         32         35.6         to         36.6         27           to         34.6         33         36.7         to         37.6         28           to         35.6         34         37.7         to         38.7         29           to         36.6         35         38.8         to         39.7         30           to         37.6         36         39.8         to         40.7         31           to         35.6         37.6         36         39.8         to         40.7         31           to         35.6         38.8         40.9         41.8         32         32           to         35.6         38.8         40.7         31         31         32         32         33         34         32         32         32         32         32         32         32         32		26		21
to     30.7     29     32.5     to     33.4     24       to     31.7     30     33.5     to     34.5     25       to     32.7     31     34.6     to     35.5     26       to     33.7     32     35.6     to     36.6     27       to     34.6     33     36.7     to     37.6     28       to     35.6     34     37.7     to     38.7     29       to     36.6     35     38.8     to     39.7     30       to     37.6     36     39.8     to     40.7     31       to     38.5     37     40.8     to     41.8     32       to     39.5     38     41.9     to     42.8     33       to     40.5     39     42.9     to     43.9     34       to     41.5     40     44.0     to     44.9     35       to     42.4     41     45.0     to     46.0     36       to     43.4     42     46.1     to     47.0     37       to     45.4     44     48.2     to     49.1     39       to     45.4				
to     31.7     30     33.5     to     34.5     25       to     32.7     31     34.6     to     35.5     26       to     34.6     33     36.6     to     37.6     28       to     35.6     34     37.7     to     38.7     29       to     36.6     35     38.8     to     39.7     30       to     37.6     36     39.8     to     40.7     31       to     38.5     37     40.8     to     41.8     32       to     39.5     38     41.9     to     42.8     33       to     40.5     39     42.9     to     43.9     34       to     41.5     40     44.0     to     44.9     35       to     43.4     41     45.0     to     46.0     36       to     43.4     42     46.1     to     47.0     37       to     44.4     43     47.1     to     48.1     38       to     45.4     44     48.2     to     49.1     39       to     46.3     45     49.2     to     50.1     40       to     49.3				
to       32.7       31       34.6       to       35.5       26         to       33.7       32       35.6       to       36.6       27         to       34.6       33       36.7       to       37.6       28         to       35.6       34       37.7       to       38.7       29         to       36.6       35       38.8       to       39.7       30         to       37.6       36       39.8       to       40.7       31         to       38.5       37       40.8       to       41.8       32         to       39.5       38       41.9       to       42.8       33         to       40.5       39       42.9       to       43.9       34         to       41.5       40       44.0       to       44.9       35         to       42.4       41       45.0       to       46.0       36         to       43.4       42       46.1       to       47.0       37         to       44.4       48.2       to       49.1       39         to       45.4       44       48.2				
to     33.7     32     35.6     to     36.6     27       to     34.6     33     36.7     to     37.6     28       to     35.6     34     37.7     to     38.7     29       to     36.6     35     38.8     to     39.7     30       to     37.6     36     39.8     to     40.7     31       to     38.5     37     40.8     to     41.8     32       to     39.5     38     41.9     to     42.8     33       to     40.5     39     42.9     to     43.9     34       to     41.5     40     44.0     44.9     35       to     42.4     41     45.0     to     46.0     36       to     43.4     42     46.1     to     47.0     37       to     44.4     43     47.1     to     48.1     38       to     45.4     44     48.2     to     49.1     39       to     46.3     45     49.2     to     50.1     40       to     47.3     46     50.2     to     51.2     41       to     49.3     48				
to       34.6       33       36.7       to       37.6       28         to       35.6       34       37.7       to       38.7       29         to       36.6       35       38.8       to       39.7       30         to       37.6       36       39.8       to       40.7       31         to       38.5       37       40.8       to       41.8       32         to       39.5       38       41.9       to       42.8       33         to       40.5       39       42.9       to       43.9       34         to       41.5       40       44.0       to       44.9       35         to       42.4       41       45.0       to       46.0       36         to       43.4       42       46.1       to       47.0       37         to       44.4       43       47.1       to       48.1       38         to       45.4       44       48.2       to       49.1       39         to       46.3       45       49.2       to       50.1       40         to       47.3       46				
to     35.6     34     37.7     to     38.7     29       to     36.6     35     38.8     to     39.7     30       to     37.6     36     39.8     to     40.7     31       to     38.5     37     40.8     to     41.8     32       to     39.5     38     41.9     to     42.8     33       to     40.5     39     42.9     to     43.9     34       to     41.5     40     44.0     to     44.9     35       to     42.4     41     45.0     to     46.0     36       to     43.4     42     46.1     to     47.0     37       to     44.4     43     47.1     to     48.1     38       to     45.4     44     48.2     to     49.1     39       to     46.3     45     49.2     to     50.1     40       to     47.3     46     50.2     to     51.2     41       to     49.3     48     52.2     42       to     49.3     48     52.3     to     53.3     43       to     50.2     50     54.0				
to       37.6       36       39.8       to       40.7       31         to       38.5       37       40.8       to       41.8       32         to       39.5       38       41.9       to       42.8       33         to       40.5       39       42.9       to       43.9       34         to       41.5       40       44.0       to       44.9       35         to       42.4       41       45.0       to       46.0       36         to       43.4       42       46.1       to       47.0       37         to       44.4       43       47.1       to       48.1       38         to       45.4       44       48.2       to       49.1       39         to       45.4       44       48.2       to       49.1       39         to       45.3       45       49.2       to       50.1       40         to       47.3       46       50.2       to       51.2       41         to       49.3       48       52.3       to       53.3       43         to       50.2       49	4.7 to 35.6		37.7 to 38.7	
to       38.5       37       40.8       to       41.8       32         to       39.5       38       41.9       to       42.8       33         to       40.5       39       42.9       to       43.9       34         to       41.5       40       44.0       to       44.9       35         to       42.4       41       45.0       to       46.0       36         to       43.4       42       46.1       to       47.0       37         to       44.4       43       47.1       to       48.1       38         to       45.4       44       48.2       to       49.1       39         to       46.3       45       49.2       to       50.1       40         to       47.3       46       50.2       to       51.2       41         to       49.3       48       52.3       to       53.3       43         to       50.2       49       53.4       to       54.0       44         to       51.2       50       53.4       to       54.0       44         to       53.2       52				
to       39.5       38       41.9       to       42.8       33         to       40.5       39       42.9       to       43.9       34         to       41.5       40       44.0       to       44.9       35         to       42.4       41       45.0       to       46.0       36         to       43.4       42       46.1       to       47.0       37         to       44.4       43       47.1       to       48.1       38         to       45.4       44       48.2       to       49.1       39         to       46.3       45       49.2       to       50.1       40         to       47.3       46       50.2       to       51.2       41         to       49.3       48       52.2       42       42         to       50.2       49       53.4       to       54.0       44         to       51.2       51       40       44       44       45.0       45.0       44         to       49.3       48       52.3       to       53.3       43       43         to				
to       40.5       39       42.9       to       43.9       34         to       41.5       40       44.0       to       44.9       35         to       42.4       41       45.0       to       46.0       36         to       43.4       42       46.1       to       47.0       37         to       44.4       43       47.1       to       48.1       38         to       45.4       44       48.2       to       49.1       39         to       46.3       45       49.2       to       50.1       40         to       47.3       46       50.2       to       50.1       40         to       49.3       48       51.3       to       52.2       42         to       49.3       48       52.3       to       53.3       43         to       50.2       49       53.4       to       54.0       44         to       52.2       51       40       44       44       45.0       44       45.0       45.0       44       45.0       45.0       45.0       45.0       45.0       45.0       45.0       45.0 <td></td> <td></td> <td></td> <td></td>				
to     41.5     40     44.0     to     44.9     35       to     42.4     41     45.0     to     46.0     36       to     43.4     42     46.1     to     47.0     37       to     44.4     43     47.1     to     48.1     38       to     45.4     44     48.2     to     49.1     39       to     46.3     45     49.2     to     50.1     40       to     47.3     46     50.2     to     51.2     41       to     48.3     47     51.3     to     52.2     42       to     49.3     48     52.3     to     53.3     43       to     50.2     49     53.4     to     54.0     44       to     51.2     50     44       to     52.2     51     40     44       to     52.2     51     40     44				
to       42.4       41       45.0       to       46.0       36         to       43.4       42       46.1       to       47.0       37         to       44.4       43       47.1       to       48.1       38         to       45.4       44       48.2       to       49.1       39         to       46.3       45       49.2       to       50.1       40         to       47.3       46       50.2       to       51.2       41         to       48.3       47       51.3       to       52.2       42         to       49.3       48       52.3       to       53.3       43         to       50.2       49       53.4       to       54.0       44         to       51.2       50       44       44       45.0       44         to       55.2       51       55.2       51       54.0       54.0       54.0         to       53.2       52       52       54.0       54.0       54.0       54.0				
to       43.4       42       46.1       to       47.0       37         to       44.4       43       47.1       to       48.1       38         to       45.4       44       48.2       to       49.1       39         to       46.3       45       49.2       to       50.1       40         to       47.3       46       50.2       to       51.2       41         to       48.3       47       51.3       to       52.2       42         to       49.3       48       52.3       to       53.3       43         to       50.2       49       53.4       to       54.0       44         to       51.2       50         to       52.2       51       53.2       53.4       to       54.0       44         to       53.2       52       51       53.4       54.0 <td></td> <td></td> <td></td> <td></td>				
to       44.4       43       47.1       to       48.1       38         to       45.4       44       48.2       to       49.1       39         to       46.3       45       49.2       to       50.1       40         to       47.3       46       50.2       to       51.2       41         to       48.3       47       51.3       to       52.2       42         to       49.3       48       52.3       to       53.3       43         to       50.2       49       53.4       to       54.0       44         to       51.2       50       44       55.2       51       55.2       51         to       53.2       52       51       52       52       52       52				
to       45.4       44.4       48.2       to       49.1       39         to       46.3       45       49.2       to       50.1       40         to       47.3       46       50.2       to       51.2       41         to       48.3       47       51.3       to       52.2       42         to       49.3       48       52.3       to       53.3       43         to       50.2       49       53.4       to       54.0       44         to       51.2       50       40       40       40       40       40         to       51.2       50       50       54.0       44       44       40				
to       46.3       45       49.2       to       50.1       40         to       47.3       46       50.2       to       51.2       41         to       48.3       47       51.3       to       52.2       42         to       49.3       48       52.3       to       53.3       43         to       50.2       49       53.4       to       54.0       44         to       51.2       50       40       40       40       40         to       52.2       51       51       54.0       54.0       54.0       54.0         to       52.2       51       51       52.2       51       54.0 <td></td> <td></td> <td></td> <td></td>				
to       47.3       46       50.2       to       51.2       41         to       48.3       47       51.3       to       52.2       42         to       49.3       48       52.3       to       53.3       43         to       50.2       49       53.4       to       54.0       44         to       51.2       50 <td></td> <td></td> <td></td> <td></td>				
to       48.3       47       51.3       to       52.2       42         to       49.3       48       52.3       to       53.3       43         to       50.2       49       53.4       to       54.0       44         to       51.2       50				
to     49.3       to     50.2       to     51.2       to     52.2       to     53.2         52.3     to       53.4     to       54.0     44       44       45       53.4     to       54.0     44       45     43       54.0     44       44     44       45     43       54.0     44       45     44       46     44       51.2     51       47     44       48     52.3       49     53.4       50.4     54.0       49     44       40     44       40     44       40     44       40     44       40     44       40     44       40     44       40     44       40     44       40     44       40     44       40     44       40     44       40     44       40     43       40     43       40     43       40     43				
to     50.2     49     53.4 to 54.0     44       to     51.2     50       to     52.2     51       to     53.2     52	8.4 to 49.3	48		43
to 52.2 51 to 53.2 52	9.4 to 50.2	49		
to 53.2 52				
to 54.0 53				
	3 to 54.0	53		
	and the same of th			
The state of the s	M	Albana .		

### INSTRUCTIONS

<sup>\*</sup> Formats of play - Individual Medal, Individual Stableford, Individual Par/Bogey, Individual Maximum Score



# Kenya Golf Union

## **Nandi Bears Club**

**Playing Handicap Conversion Chart (95%)** 



Women's - Kifaru - Course 1 Course Rating™: 76.4 - Slope Rating®: 142 -Par: 72 Women's - Nyati - Course 2 Course Rating™: 70.8 - Slope Rating®: 125 -Par: 73

			Par: 72					Par: 73
Handi Index	icap ®		Playing Handicap™ (95%)		Handi Index <sup>©</sup>	cap		Playing Handicap™ (95%)
-6.0	to	-5.6	-3		-6.0	to	-5.2	-8
-5.5	to	-4.8	-2		-5.1	to	-4.2	-7
-4.7	to	-4.0	-1		-4.1	to	-3.3	-6
-3.9	to	-3.1 -2.3	0		-3.2 -2.2	to	-2.3 -1.4	-5 -4
-3.0 -2.2	to to	-2.5 -1.5	2		-1.3	to to	-1.4 -0.4	-4 -3
-1.4	to	-0.6	3		-0.3	to	0.5	-2
-0.5	to	0.2	4		0.6	to	1.5	-1
0.3	to	1.1	5		1.6	to	2.4	0
1.2 2.0	to	1.9	6 7		2.5 3.5	to	3.4 4.3	1 2
2.8	to to	2.7 3.6	8		4.4	to to	5.3	3
3.7	to	4.4	9		5.4	to	6.2	4
4.5	to	5.2	10		6.3	to	7.2	5
5.3	to	6.1	11		7.3	to	8.1	6
6.2 7.0	to	6.9 7.8	12 13		8.2 9.2	to to	9.1 10.0	7 8
7.0	to to	8.6	14		10.1	to	11.0	9
8.7	to	9.4	15		11.1	to	11.9	10
9.5	to	10.3	16		12.0	to	12.9	11
10.4	to	11.1	17		13.0	to	13.8	12
11.2 12.0	to	11.9	18 19		13.9 14.9	to	14.8 15.7	13 14
12.0	to to	12.8 13.6	20		14.9	to to	16.7	15
13.7	to	14.5	21		16.8	to	17.6	16
14.6	to	15.3	22		17.7	to	18.6	17
15.4	to	16.1	23		18.7	to	19.5	18
16.2	to	17.0	24		19.6	to	20.5	19
17.1 17.9	to to	17.8 18.6	25 26		20.6 21.5	to to	21.4 22.4	20 21
18.7	to	19.5	27		22.5	to	23.3	22
19.6	to	20.3	28		23.4	to	24.3	23
20.4	to	21.2	29		24.4	to	25.3	24
21.3	to	22.0	30		25.4	to	26.2	25
22.1 22.9	to to	22.8 23.7	31 32		26.3 27.3	to to	27.2 28.1	<b>26</b> 27
23.8	to	24.5	33		28.2	to	29.1	28
24.6	to	25.3	34		29.2	to	30.0	29
25.4	to	26.2	35		30.1	to	31.0	30
26.3	to	27.0	36	ı	31.1	to	31.9	31
27.1 28.0	to to	27.9 28.7	37 38		32.0 33.0	to to	32.9 33.8	32 33
28.8	to	29.5	39		33.9	to	34.8	34
29.6	to	30.4	40		34.9	to	35.7	35
30.5	to	31.2	41		35.8	to	36.7	36
31.3	to	32.0	42 43		36.8	to	37.6	37 38
32.1 33.0	to to	32.9 33.7	44		37.7 38.7	to to	38.6 39.5	38
33.8	to	34.6	45		39.6	to	40.5	40
34.7	to	35.4	46		40.6	to	41.4	41
35.5	to	36.2	47		41.5	to	42.4	42
36.3 37.2	to	37.1 37.9	48 49	ı	42.5 43.4	to	43.3 44.3	43 44
38.0	to to	37.9	50		44.4	to to	44.3	44 45
38.9	to	39.6	51		45.3	to	46.2	46
39.7	to	40.4	52		46.3	to	47.1	47
40.5	to	41.3	53		47.2	to	48.1	48
41.4 42.2	to to	42.1 42.9	54 55		48.2 49.1	to to	49.0 50.0	49 50
43.0	to	43.8	56		50.1	to	50.9	51
43.9	to	44.6	57		51.0	to	51.9	52
44.7	to	45.5	58		52.0	to	52.8	53
45.6	to	46.3	59		52.9	to	53.8	54
46.4 47.2	to	47.1 48.0	60 61		53.9	to	54.0	55
48.1	to to	48.8	62					
48.9	to	49.6	63					
49.7	to	50.5	64					
50.6	to	51.3	65					
51.4 52.3	to to	52.2 53.0	66 67					
53.1	to	53.8	68					
53.9	to	54.0	69					

### **INSTRUCTIONS**

<sup>\*</sup> Formats of play - Individual Medal, Individual Stableford, Individual Par/Bogey, Individual Maximum Score