

NZ NATIONAL RANKING

OVERVIEW

This document sets out the awarding of points within the New Zealand National Ranking system. Changes to the existing ranking system are highlighted below.

TIER LEVELS

The tier level reduces to 75%, 50% or 0% of the original level if the minimum entries is not met.

EVENT TIER LEVEL				
Entries (Singles/Mixed)	12+	8-11	4-7	1-3
Entries (Doubles)	8+	6-7	3-5	1-2
National Championships	16	75% of points	50% of points	0% of points
North Island Championships	14			
<i>Group A NZ Tour (new)</i>	13			
Group A	12			
<i>Group B1 NZ Tour (new)</i>	10			
Group B1 & South Island Championships	9			
<i>Group B NZ Tour (new)</i>	8			
Group B	7			

RESULT POINTS

Result points are unchanged.

Position	1st	2nd	3/4	5/8	9/16	17/32	33/64	65/128	129/256
Points	50.0	42.5	35.0	27.5	20.0	15.0	10.0	7.5	5

In events that have group stages, points are awarded to players in two ways:

1. Players who progress out of their group to the final round are awarded points based on their final position.

2. Players who do not progress out of their group are awarded points based on their final position within the group.

No. of Groups	Finishing Position							
	1st	2nd	3rd	4th	5th	6th	7th	8th
1	50.0	42.5	35.0	30.0	27.5	26.0	24.0	22.0
2		35.0	27.5	25.0	20.0	18.0	16.0	14.0
3		27.5	20.0	17.0	14.0	12.5	10.0	7.0
4		27.5	20.0	16.0	12.5	11.0	9.0	7.0
5		24.0	19.0	14.0	12.0	9.0	6.0	4.0
6		20.0	14.0	11.0	8.0	6.0	4.0	3.0
7		20.0	13.0	10.0	6.0	5.0	4.0	3.0
8		20.0	12.5	8.0	5.0	4.0	3.0	2.5

FORMULA

Points will be awarded based on the event tier and result points.

Formula	Where
$p = t \times r \times 8$	<p>p = Points awarded</p> <p>t = Event tier (including any reduction)</p> <p>r = Result points</p>

EXAMPLES

A player who loses in the semi-finals (3/4) of a National Championships event:

$$\text{Points} = 16 \times 35 \times 8 = 4,480.0$$

A player who wins a Group B1 event:

$$\text{Points} = 9 \times 50 \times 8 = 3,600.0$$

A player who is runner-up in singles at a Group A tournament (with 8-11 entries):

$$\text{Points} = (12 \times 0.75) \times 42.5 \times 8 = 3,060.0$$