



CLUB CAPACITY

This model calculates the capacity of facilities in normal peak hours per week. There are three components when calculating the total capacity:

- **Maximum one-off capacity (MC)** - The total number of people that can utilise the facility simultaneously. There will be many different factors that influence this, which are detailed below
- **Hours available (H)** - This is the total number of hours that are available for people to participate in activity in your facility each week
- **Duration (D)** - This is the typical usage of the facility; how many hours does a person take part in activity in your facility per week

The club capacity calculation is:

$$\text{CLUB CAPACITY} = (\text{MC} \times \text{H}) / \text{D}$$

PRACTICAL CONSIDERATIONS

People:

- Number of coaches?
- Coach to athlete ratio for your location, level of athlete, boat type, activity etc?
- How do your coaches operate (launch, bike etc.)

Activity:

- Access to water (tidal, daylight only etc.)?
- What safety cover is needed?

Place:

- Number of boats and oars?
- Do you have appropriate equipment for all levels e.g. learn to row, beginners, intermediate, elite, juniors etc.?
- How do you access water?
- Number of ergos and land training space limits?
- Changing room facilities?

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