



# Volunteer Commitment

**Families of competitive athletes (Provincial & National Streams) are expected to volunteer each season.**

## Why?

- ★ Our club is run by volunteers and could not operate without them.
- ★ The meets we host and meets we attend out of town could not run without volunteers.
- ★ Volunteering is a great way to learn more about our sport.
- ★ *Volunteering is crucial to your athlete, your club, and the sport of artistic swimming.*

## What is it?

- ★ Each season, every competitive athlete's family is required to volunteer to earn a minimum of 10 points or pay a \$200 Volunteer Fee (charged to your club account at the end of the season (June 30, 2024))
- ★ families (including athletes, extended family & friends) have the opportunity to earn volunteer points during the season
- ★ each point is worth \$20
- ★ if 10 points are earned during the season congratulations and thank you! You will not be charged the Volunteer Fee
- ★ If a family has fulfilled part of their points, the charge will be prorated at a rate of \$20 per volunteer point not earned or reported. (charged to your club account at the end of the season (June 30, 2024))

## Reporting Volunteer Hours



It is *your* responsibility to email your volunteer time to our volunteer coordinator. Please note the importance of reporting your volunteer hours accurately!

**VOLUNTEER COORDINATOR: Jennifer**

**Email: [jennifervicsynchro@gmail.com](mailto:jennifervicsynchro@gmail.com)**

## **Earning Points:**

<b># points</b>	<b>Activity:</b>
<b>2</b>	Attending the AGM (Annual General Meeting)
<b>2</b>	Volunteering on deck at meets (both home and away meets)
<b>2</b>	Volunteering on sub-committees of the board (examples: fundraising, social events)
<b>2</b>	Helping with set up and take down at home meets
<b>2</b>	Assisting at club water shows
<b>2</b>	assisting with bottle drives (or other fundraising activities)
<b>5</b>	Team manager (of one provincial or national stream team)
<b>10</b>	Serving as a board member
<b>10</b>	Club Equipment Manager