

SMHA Director Nominations 2020-2021 Season

The Association is organized and managed by committed and selfless volunteers. Nominations to join the Association's Board of Directors are now being accepted for the positions indicated below for the 2020-2021 hockey season. Each position is for a two-year term (unless otherwise stated). Please refer to the Assoc. By-Laws online for details.

If you're passionate about seeing kids have fun, focused on continual improvement, well-organized, can commit to once a month meetings and understand the importance of following through, SMHA needs you!

Any member in good standing can be nominated for a position when endorsed by any 2 (other) members in good standing. Just indicate your position preference below and ask 2 fellow members to provide their endorsement. New Directors from amongst all eligible nominees will be chosen at our Annual General Meeting to be held in May. All persons submitting and accepting nominations will be posted in advance.

Please indicate the position(s) you (or your nominee) are interested in. Completed nominations can be emailed or hand delivered to the current Association Secretary Lora Stone-McComb at <u>stonemccomb@gmail.com</u> and **must be received no later than 6:00pm Friday March 27, 2019**. Sealed and marked envelopes "Attn. Assoc. Secretary" can be placed in the SMHA mailbox located in the front entrance of the CDRC

If you have any questions about duties and/or responsibilities, please feel free to contact Association Secretary Lora McComb <u>stonemccomb@gmail.com</u>.

President		
Vice President		
OMHA Director		
Team Parent Director		
Fundraising Director		
Equipment Director		
Coach in Chief		
Treasurer (1 year of te	rm remaining)	
Member at Large – 1 y	ear terms only	
NOMINEE:		
Please consider:	(Print Name and Initial)	_for the position(s) indicated above
Member endorsing nominee:		
	(Print Name and Initial)	
Member endorsing nominee:	(Print Name and Initial	<u></u>
	(Print Name and Initial)
Office Use:		
Received By		Date