

KINSMEN LODGE

9650 137A Street Surrey, BC V3T 4H9 Phone: 604.588.0445 Fax: 604.588.7211

www.kinsmenlodge.ca

South Fraser Senior Care Society Notice of Annual General Meeting Kinsmen Lodge 9650 137A Street, Surrey BC V3T 4H9 June 26, 2024 at 5:00 PM

Join us for our 48th Annual General Meeting!

South Fraser Senior Care Society's Annual General Meeting (AGM) will be held <u>in-person</u> on **Wednesday**, **June 26**, **2024** at **5:00 PM** in the Kinsmen Lodge Recreation Room.

Registration required.
 Please RSVP and register your email to ensure you receive all information updates.

A member in good standing who has been a member of the Society for a minimum of 30 days prior to the AGM or May 27, 2024 is eligible to vote at this Annual General Meeting.

A member in good standing shall be entitled to hold office only if they have been a member of the Society since April 15, 2024.

Applications for membership in the Society are available from:

Business Office c/o Beverly Umlas Kinsmen Lodge 9650 137A Street Surrey, BC V3T 4H9

Phone: (604) 580-8012

Email: bumlas@kinsmenlodge.ca

Posting Date: May 27, 2024



KINSMEN LODGE

9650 137A Street Surrey, BC V3T 4H9 Phone: 604.588.0445 Fax: 604.588.7211

www.kinsmenlodge.ca

South Fraser Senior Care Society (DBA Kinsmen Lodge)

PROXY FORM FOR THE ANNUAL GENERAL MEETING JUNE 26, 2024 at 5:00 PM 9650 137A Street, Surrey BC V3T 4H9

The undersigned being a member in good st	canding of the Society, hereby appoints
0	_ (proxy holder must be present at the meeting)
as proxy holder to attend, act, and vote for and on behalf of the undersigned at the Annual General Meeting of the members of the Society and at any adjournment thereof.	
Signed this day of,	2024
Member Signature	
Member Name (please print)	

Please forward your completed proxy form by June 26, 2024 at 4:30 PM to Beverly Umlas at: 9650 137A Street, Surrey BC V3T 4H9 or fax (604) 588-7211 or email bumlas@kinsmenlodge.ca. Proxy forms may also be presented by the proxy holder upon check-in for the meeting.