## **HUB Cycling**

## Agenda for the 20th Annual General Meeting

Location: Room 137, City Centre branch of the Coquitlam Public Library 1169 Pinetree Way, Coquitlam

Saturday, Sept. 23, 2017, 12:30 pm - 4:00 pm Registration: 12:30pm. Meeting: 1:00pm

Chair: Alexander Clarkson, HUB President

Secretary: Corrie Bownick

Topic	Presented by	<u>Time</u>
1. Welcome     - Introduction & acknowledgement of First Nations land	Alexander Clarkson	5
- Opening Speaker	Greg Moore, Chair of Metro Vancouver and Mayor of Port Coquitlam	15
<ul><li>Welcome Tri-Cities Local Committee</li><li>Approval of Agenda</li><li>Approval of 2016 AGM Minutes</li></ul>	Andrew Hartline / Jack Trumley	5
2. President's Message Introduction of Directors & Thank You to Outgoing Directors	Alexander Clarkson	5
3. Recognition of Volunteers	Alexander Clarkson	5
4. HUB's Mission and 5-year Strategic Plan Highlights (2015-2020)	Jeff Leigh	5
5. HUB Year-in-Review Slideshow Includes programs update and UnGaptheMap progress	Laura Jane	15
6. Motion to Increase Platinum Membership Amount to \$3000 "It is moved that the cost of Platinum Membership be increased to \$3000"	Alexander Clarkson	5
7. Board of Directors Election - Motion for Elections Officer - Board election: candidate speeches; vote collection and count (RAC and Local Committee reports during ballot count)	Election Officer - motion to appoint Mir Ali, 2 scrutineers	30
8. Regional Advisory Committee	Alexander Clarkson	5
9. Local Committee Reports - New Westminster - Vancouver / UBC - Tri-Cities (Coquitlam, Port Coquitlam, Port Moody) - Surrey / White Rock - Richmond	Local Committee Chairs or Members	40

- Maple Ridge / Pitt Meadows - Langley - Delta (Ladner, Tsawwassen, North Delta) - Burnaby - North Shore		
10. Result of Board of Directors Election - Announcement; motion to destroy ballots.	Election Officer	5
11. Financial Report - 2016-17 performance	Derik Wenman	10
12. Community Announcements	Alexander Clarkson	5
13. Motion to Adjourn	Alexander Clarkson	1
Total meeting time		~2.5 hrs
Post-Meeting:	nbers	