

FHO Fachhochschule Ostschweiz

MEETING MINUTES		
Project name	The Swiss Wind Energy R&D Network	
Project number	-	
Background	AGM	
Place	Microsoft Teams	
Date	11.02.2021	
Time	13:00-14:00	
Invited	All members	
Goals	See PPT	

**Present:** Sarah Barber, Corinne von Wyl-Tschudin, Elena, Tassos, Karen, Bernhard Brodbeck, Andy Clifton, Henrik Nordborg, Stefano Grassi, Nicolas Abelé, Eisele Klaus, Schmitt Ruth, Florian Hammer, Pendharkar Ishan, Potchara Sumetha-Aksorn, Andrin Landolt, Frido Stutz, Ursula Dubois.

		MINUTES
1.	Annual Report	<ul> <li>Presented by Sarah Barber, Karen Mulleners and Ishan Pendharkar.</li> <li>Accepted by all members (no objections).</li> </ul>
2.	Audit report and approval of the annual accounts	Accepted by all members (no objections).
3.	Discharge of the board of directors	Accepted by all members (no objections).
4.	Election of chairperson and remaining board of directors	<ul> <li>Suggestion accepted by all members (no objections).         <ul> <li>Remaining: Sarah Barber (chairperson) (OST), Ruth Schmitt (FHNW), Ursula Dubois (Sociolution), Imad Abdallah (ETHZ), Karen Mulleners (EPFL), Anastasios Vassilopoulos (EPFL), Alexander Oudalov (Hitachi ABB), Bernhard Brodbeck (WinJi).</li> <li>Joining: Stefano Grassi (Gilytics), Georg Traxler-Samek (FHNW)</li> <li>Leaving: Philipp Schmid (SKF), Ishan Pendharkar (FHNW)</li> </ul> </li> <li>Amendments of association articles/member contributions/member acceptance and exclusion accepted by all members (no objections).</li> <li>Membership contributions accepted by all members (no objections).</li> </ul>





FHO Fachhochschule Ostschweiz

5. Budget and planned goals for 2021	<ul><li>Presented by Sarah and Ursula.</li><li>Accepted by all members (no objections).</li></ul>
6. Questions	<ul> <li>How to get involved in Working Groups? Add to website.</li> <li>How to improve collaboration amongst members?</li> <li>Potchara, Siemens-Gamesa: could use the test site for lidar measurements? Works for the warranty department. Talk about later (keep Bernhard in the loop).</li> <li>Bernhard: access to large wind turbines very interesting. Define student project with WindForS. Develop concept for two-step test site.</li> </ul>

Written by: Sarah Barber

Date: 11.02.2021

ate

