HELSINKI, FINLAND





M30 GENERAL ASSEMBLY MEETING

JUNE 2

ARRIVAL | TECHNICAL VISIT UPON REGISTRATION ONLY

13:00

KEMPOWER SITE VISIT from Lahti Station (UPON REGISTRATION ONLY)

16:35

End

ADDRESS

Ala-Okeroistentie 29, 15700, Lahti, Finland

HELSINKI, FINLAND



Powerizes Digitalization of Power Electronic Applications within Key Technology Value Chains

M30 GENERAL ASSEMBLY MEETING

JUNE 3

08:30 | KALEVA-HALL

Registration, Coffee

09:00

Welcome | Program of the Days

09:15

Introduction Aalto University Address: Dipoli, Otakaari 24, 02150 Espoo, FI-00076 AALTO

09:40

Impact of PowerizeD: Review of Previous Exploitation Workshops & Introduction to the Current Status

10:10

Coffee Break & Networking

10:30

Parallel Group Sessions: Fostering Collaboration and Knowledge Sharing on Exploitation Strategies among SMEs, Large Entities, & Research Institutes

12:00 | SIEF-HALL

Lunch

13:00

Aalto University Campus Tour Group Picture

14:00

Consolidating Exploitation Insights: Group Owners Share Results, Identify Gaps, & Discuss Final Review Presentations

15:00

Coffee Break & Networking

15:15

Short Summary of WP about each UC Status, KPI, Demos & their Impact

16:25

Evalutation in WP1: Outcomes

16:55

Wrap-Up and Next Steps

17:00

End of DAY 1

18:30

Dinner at Restaurant Ravintola Saari Address: Sirpalesaari, 00150 Helsinki, Finland Separate registration is needed. HELSINKI, FINLAND





M30 GENERAL ASSEMBLY MEETING

JUNE 4

08:30 | KALEVA-HALL

Registration, Coffee

09:00

Welcome and Workshop Introduction

09:05

Key Note Business Finland: Supporting Finnish Innovation

09:15

Role of PowerizeD in advancing sustainable technologies

09:25

Sustainability in Power Technologies: Current Landscape & Future

10:10

Overview / Summary of PhD Presentations Why sustainability is an overwhelming topic

10:20

Coffee Break & Networking

10:35

Learning from Fellow Projects: Best Practices and Shared Approaches Introduction of Fishbowl Format 10:45

Topic A Energy Efficiency

11:15

Topic B Federated Learning & Modelling

11:45

Topic C Power electronics in the future (incl.Material)/ Semiconductors in the future

12:15

Summary of all 3 Fishbowl Sessions at the end

12:30 | SIEF-HALL

Lunch

13:30 | KALEVA-HALL

ABB presentation

14:00

Site visit ABB (upon registration only), Bus transportation from Aalto University to ABB 25 min

16:00

End of DAY2 / Departure
From ABB it takes 20 mins to get via train to
Helsinki Central railway station, so departing from
ABB is easy.