



**SOLELFORSKNINGS
CENTRUM SVERIGE**

BIPV webinarium, 2024-03-12
www.uu.se/solve

BIPV Webinarium

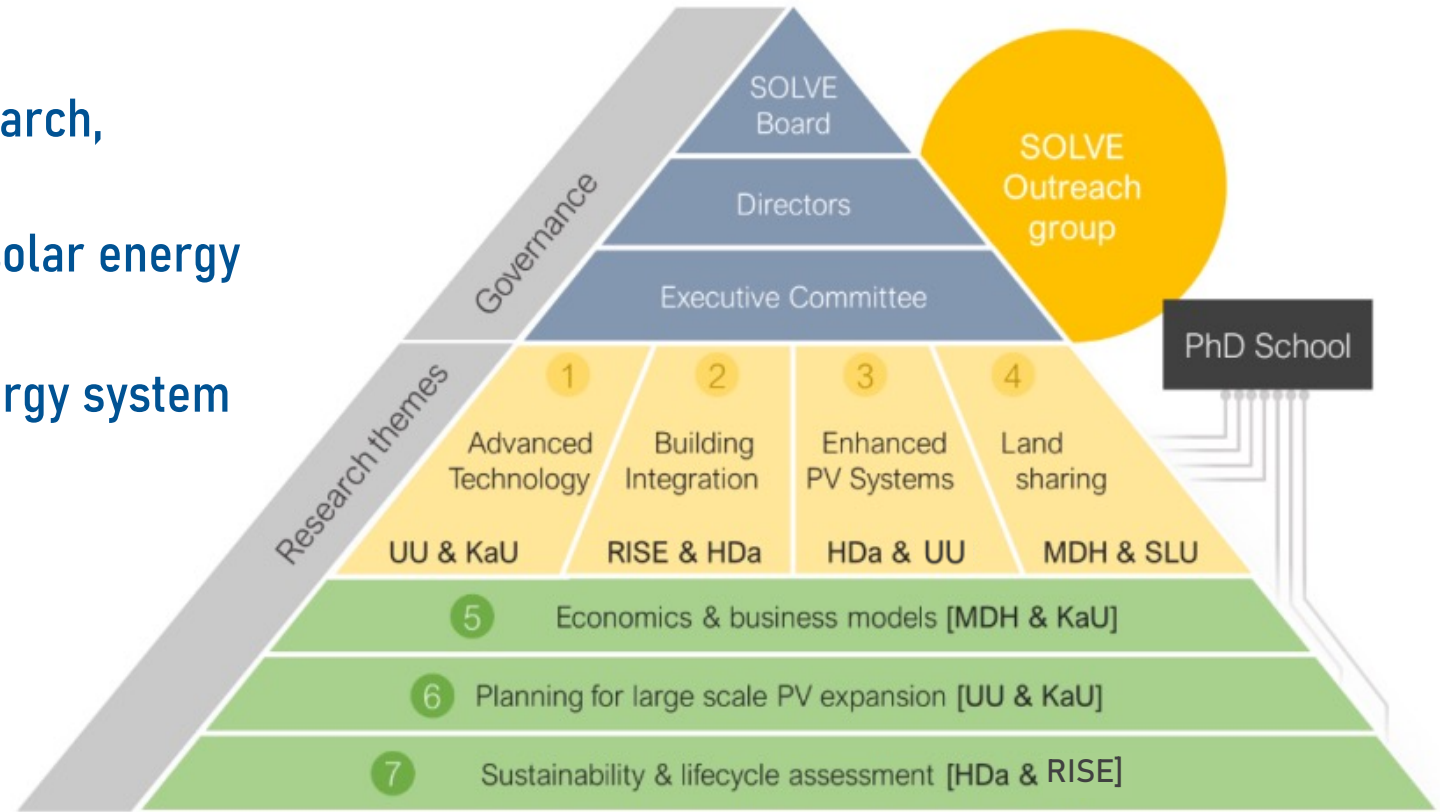
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|---------------|---|
| 12:30 – 12:35 | Introduktion till webinariet |
| 12.35 – 12:45 | Sammanfattning IEAs senaste samarbete kring BIPV
Malin Unger, RISE |
| 12:45 – 13:10 | IEAs new guidebook on BIPV
Costas Kapsis, Univ. Waterloo, Kanada |
| 13:10 – 13:30 | BIPV in New York – 20 years of experience & current trends
Anthony Peirera, AltPower |
| 13:30 – 13:45 | Doktorandernas forskning
Elin Daun (RISE), Marieke Rynoson (Högskolan Dalarna) |
| 13:45 – 14:00 | Frågestund och avslutning |



Solar Electricity Research Centre, Sweden: OBJECTIVES

One of 11 new Centres of Excellence approved by the Swedish Energy Agency for **2022-2026**

Needs-driven, collaborative research,
enhancing the role and contribution of solar energy
as part of a sustainable energy system



SOLVE THEME 2 - BUILDING INTEGRATION

Theme 2 Leaders



Malin Unger
RISE

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<https://www.ri.se/sv/vad-vi-gor/solenergi>



Chris Bales
Dalarna University

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Phd Students



Marieke Ryneson
Dalarna University



Elin Daun
RISE/ Halmstad University

SOLVE PARTNERS

Who is involved?

6 Universities/Institutes
 >40 Companies/Organisations





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