Capturing the values of BIPV
Preliminary results from Subtask B
of the IEA-PVPS Task 15

David Larsson,
Solkompaniet (Sweden)
Solar energy has unlimited potential
Wise to put PV on existing buildings
• What are the values of BIPV?
• How can they be captured and monetized?
Copenhagen International School (Denmark)
The Solar Emerald, Drammen (Norway)
Values of PV

- Save the planet
- Save money
- Green identity
Values of BIPV

• **Save the planet more** (replace materials)
• **Save more money** (replace materials)
• **Greener identity** (improved appearance)
Monetize Green Identity

- Depends on who you are
- Just for the owner?

School
Office
Residential
Future work (2017-2018)

- B1 – Status Quo and Case studies
- B2 – Boundary conditions
- B3 – New business models
- B4 – Testing of business model
www.iea-pvps.org

(Task 15)