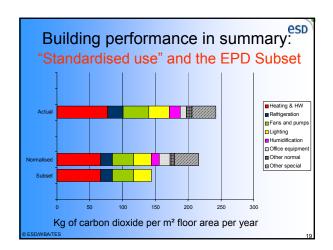
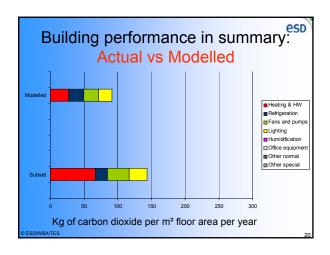


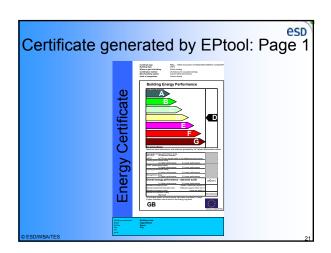
EPD's definition of energy performance of a building

• Article 2:

"the amount of energy actually consumed OR estimated to meet the different needs associated with a standardised use of the building, which may include inter alia heating, hot water heating, cooling, ventilation and lighting."









Where from here? • Develop unifying strategic framework • Extension of methodology to other building sectors (Sports centres, Education, etc.) • Extension to other EU countries • CEN Standard for certification based on measured energy • Extend methodology to buildings with no energy history • Ensure consistency with methods based on calculation tools

SUMMARY 1. Pragmatic and quality assured approach 2. Integrated accounting for energy saving measures 3. Normalisation possible for "standardised use" 4. Transparency between modelled results and actual energy consumption 5. Implementation can be smoothed by coordination with Regulations and existing information sources