General Coordination meeting 23 September 2022

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JuditPierreKIMPIANOBAJTE

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ESA WG Chair

ACE Senior Policy Officer

01 Legislative procedure: State of play

2021 2022

December

EC's legislative proposal for the revision of the EPBD May ACE invited to a n expert meeting by lead Rapp. MEP C. Cuffe

June Rapporteur's draft report (= 1st batch of Amdts to the EC's proposal)

July Amdts by all ITRE members (1500+)

Mid-October Vote on ITRE committee's report

Spring

First review of the EC's proposal by the the Council

Spring

ACE policy position + draft amendments sent to MEPs of the ITRE committee Aug. - Sept. Negotiation of compromise amendments by shadow rapporteurs

Before the end of year Adoption by the Council of its General Approach

02 ACE Priorities

ACE PRIORITIES (1/3)

PRIORITY #1: Reflect and follow the cove values, principles and thematic axis of the New European Bauhaus

PRIORITY #2: Allow for the validation and disclosure of building performance in use

PRIORITY #3: Favor a comprehensive decarbonisation of the EU building stock

ACE PRIORITIES (2/3)

PRIORITY #4: Set out the immediate priorities for reducing whole life GHG emissions in the building sector

PRIORITY #5: support the high quality and low embodied carbon deep retrofit of the existing building stock

PRIORITY #6: empower a neighbourhood approach to renovations, as well as local self-organisation.

ACE PRIORITIES (3/3)

PRIORITY #7: enable the use of nature-based solutions

PRIORITY #9: includes legal instruments that are robust and effective to underpin sustainable finance incentives

The most needed change to the EPBD: strengthen Energy Performance Certificates so they reflect validated performance, through independent on-site inspection :

- Materials
- Buildups
- Systems

03 Analysis of the ITRE committee's draft Amdts

(PROVISIONAL) ACHIEVEMENTS

→ Amendment 116 - Article 7a (new), New European Bauhaus

Greater recognition of the leading role of the NEB and its core values

\rightarrow Amdt 17 – Recital 12:

The methodology to calculate the energy performance of buildings "should also enable the on-site, remote and desktop validation of the assumptions behind the calculations, including thermal performance, materiality, system efficiency, and the configuration of controls, in the delivered building".

(PROVISIONAL) ACHIEVEMENTS

→ Amendment 648 - Article 2 – paragraph 1 – point 57 c (new):

'Bill of Materials' means a record of the type, source and quantity of construction products and materials that are used to construct or renovate a building, which affect the thermal performance, technical system efficiency, as defined in Annex I, as well as fire performance and indoor environmental quality;

(PROVISIONAL) ACHIEVEMENTS

→ Amendment 309 - Recital 7 b (new)

It is crucial to promote and include the use of more sustainable construction materials, in particular bioand geo-sourced materials, as well as simple passive low-tech and locally tested building techniques

Many amendments supporting greater
consideration of Indoor Environment Quality

→ Several amendments specifying provisions relating to the global warming potential

ADVOVACY EFFORTS STILL REQUIRED ON:

- Mandatory disclosure of metered performance on EPCs,
- Requirement for inspection of completed new and renovated buildings to validate that the thermal etc characteristics have been installed and enabled as prescribed,
- Requirement for on-site inspections by an independent person prior to Smart Readiness sign-off
- Requirement for the Commission to develop standards for verifying EPC calculations with metered performance

ACE WALK & Talk

Making sustainable architecture work 29 September 2022- Brussels

Construction Programmer Construction Excession Programmer Children Construction

ALL

European Sustainable Energy Week #EUSEW2022

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Thank you for your attention!

