

Title of the measure:	NLD16 Compass - Energy-conscious living and working (KOMPAS Energiebewust wonen en werken)
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General description

The Compass programme is a comprehensive scheme, covering the entire built environment, aimed at reaching the CO₂-reduction goals as set in the Kyoto agreement.

Projects focus on development and implementation of enabling instruments for target groups, to support them in taking actual measures in order to achieve reduction of CO₂-emissions in general and energy savings in particular.

Compass projects

Over the period 2002-2006 a variety of projects has been implemented, classified according to some key themes (Energy Management, Renovation and Maintenance, Business Concepts, Life Cycle & Facility Management, Indoor Environment and Monitoring). Some of these projects are formal energy saving instruments of the Dutch Government while others are qualified as supporting instruments.

List of projects:

- Energy Management
 1. Energy Performance Advice (EPA) – Housing and energy labelling, **Households NLD12**
 2. Climate Menu
 3. Energy Performance Advice for existing non-residential buildings (EPA-U),
 4. Energy Performance Calculation Check (EPCheck)
 5. Adjustment of Energy Performance Coefficient (EPC) for Housing, **Households NLD3.**
 6. Adjustment for Energy Performance Coefficient for non-residential buildings (EPC-U), (Tertiary NLD1).
 7. Implementation of Energy Performance of Buildings Directive (EPBD).
 8. Setting up a model for defining Quality Profiles for existing buildings
- Renovation and Maintenance
 1. Setting up a model for defining Quality Profiles for existing buildings
- Life Cycle & Facility Management
 1. Financial and maintenance arrangements for office buildings
 2. Sustainable Real Estate Investment Funds
- Indoor Environment
 1. Model for Quality Profiles for existing buildings
- Monitoring
 1. Energy saving monitor
 2. Instruments monitor

Projects by type of instrument:

- Government Instruments:
 1. Energy Performance Advice (EPA-U) for existing non-residential buildings
 2. Energy Performance Advice (EPA) – Housing and energy labelling
 3. Adjustment of Energy Performance Coefficient (EPC) – Housing
 4. Adjustment of Energy Performance Coefficient for non-residential buildings
 5. Implementation of Energy Performance of Buildings Directive (EPBD)

- Supporting Instruments:
 1. Energy saving monitor
 2. Climate Menu
 3. Energy Performance Calculation Check (EPCheck)
 4. Financial and maintenance arrangements for office buildings
 5. Instruments monitor
 6. Model for Quality Profiles for existing buildings
 7. Online tool for selecting energy saving measures
 8. Optimising heating curves
 9. Sustainable Real Estate Investment Funds



Interaction

Mitigation interaction:

- None

Reinforcing interaction

- NLD2 (Sustainable Building Program)
- NLD3 (Energy Performance Standard)
- NLD4 (Voluntary Agreements Social Housing corporations)
- NLD10 (Energy Efficient Retrofitting program)
- NLD17 (Energy Performance Certificates for buildings)
- NLD18 (Subsidy scheme on Energy Saving for Low-income Households)
- NLD19 (Temporary Subsidy scheme Buildings and CO2 reduction)
- NLD21 (More with Less plan)

References

- Detailed information can be found on: [SenterNovem - Compass](#)