Detailed descriptions for new buildings and complete renovations

Sust. Target	Parameter (KPI)	Description
	Greenhouse gases creation	The greenhouse gas emissions of proc of the materials used over the entire va to climate change. Greenhouse gas er in the SIA 2032 (Grey Energy) code of
	Recycled raw materials	Building materials that can be reproces for resources. Recycled concrete, recy to this. The greater the proportion of re
- Ŭ	Energy intensity in operation	The energy demand of the respective The reference area is the energy refere
-	Energy mix heat	The energy mix heat describes the am amount of heat. In the course of new of here with regard to the definition of re- share of district heating; WP: 100% re-
-	Energy mix general electricity (GE)	The energy mix for general electricity of amount of general electricity.
	Greenhouse gas intensity in operation	The greenhouse gas emissions are cal instruments. The verification is carried CHF 1.5 million. Furthermore, LCA cal tions and/or only for buildings with an to GEAK A and B).

duction (see also grey energy) summarise the environmental backpack alue chain and life cycle. The larger the value, the higher the contribution missions are calculated according to the calculation method described practice.

ssed and recycled help to reduce the construction industry's large demand velocity of the second structure of the second struc

property is calculated according to SIA 380 or Minergie specifications. ence area (ERA).

nount of energy from renewable heat generators in relation to the total construction/refurbishment, the definition according to GEAK is applied newable energy sources (including district heating: depending on the enewable).

describes the ratio of green electricity for general electricity to the total

Iculated according to the SIA 2040 standard and with the Minergie-Eco d out in socalled LCA calculations and is carried out for all projects from culations are only carried out for new buildings and complete renovaenergy intensity in operation of less than 100 kWh/m² ERA (corresponds