







Review of resilience target of SDG11.b and Sendai Framework through carbonn Climate Registry

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Global resilience targets



Sendai Framework

 (e) Substantially increase the number of countries with national and <u>local disaster risk reduction strategies</u> by **2020**.

SDG11.b

By 2020, substantially <u>increase the number</u> of cities and human settlements adopting and implementing <u>integrated</u> policies and plans towards inclusion, resource efficiency, mitigation and <u>adaptation to climate change</u>, <u>resilience to disasters</u>, and develop and implement, <u>in line with the Sendai Framework</u> for Disaster Risk Reduction 2015-2030, holistic disaster risk management at all levels







Local disaster risk reduction strategy (ICLEI interpretation)

Climate Resilience/Adaptation

+

Other natural disasters (e.g. earthquakes)

十

Human-induced disasters







Climate resilience and adaptation reporting at the carbonn Climate Registry

155

cities and regions reported their climate adaptation or integrated **plans** (as completed or in progress)

~ 15%

of all cities and regions reporting at carbon*n* Climate Registry

217

cities using CRAFT tool to report their climate **hazards and risks** to comply with the Global Covenant of Mayors

2000+

Adaptation-relevant actions reported

70%

Adaptation-relevant actions are financed locally







If appropriate resources are generated, ICLEI is committed to support these 155+ cities and regions reporting climate resilience and adaptation plans to make sure that other disaster risk reduction information is complied and reported by the SDG11 and Sendai deadline of 2020