



10 YFP Programmes. Sustainable Buildings and Construction (SBC)

The Sustainable Buildings and Construction (SBC) Programme is one of the 10YFP's six programmes. **It aims at improving the knowledge of sustainable construction and to support and mainstream sustainable building solutions. We support the SDGs (Sustainable Development Goals) and the NUA (The New Urban Agenda).**

The SBC programme has **four work streams:**

- Enabling Frameworks
- Sustainable Housing
- Sustainability in Supply Chains
- Reducing Climate Impacts

“A channel for doing better with less”

MAC Members (Multi-stakeholder Advisory Committee)



Structure of the SBC Programme

Lead	Ympäristöministeriö Miljöministeriet Ministry of the Environment	Lead and Co-lead, coordinate and lead the work plan implementation.
Co-Lead	UN environment RMIT UNIVERSITY	
MAC	Multi-stakeholder Advisory Committee. Decide on the strategy and approve the work plan.	
Partners	Contribute, participate and benefit from programmes activities (workshops, trainings, policy, tools, and information sharing on best practices and learned).	

Our projects in the world, and much more.

1 Implementing Sustainable Construction Policy in the Aburrá Valley, Colombia

2 MaS-SHIP: Mainstreaming sustainable social housing in India

3 Development of Sustainable Housing Design Tool "SHERPA" in Kenya, Burkina Faso, and Nepal.

4 Much more than projects

- The biggest **network**, focus on sustainable building construction
- Explore **synergies**,
- **Work together**,
- Undertake **training**, increase capacities
- Keep tabs on the **status of the world** regarding SBC and SCP
- And much more.

Check our web, and get more information www.scpclearinghouse.org

1 Valle de Aburrá

2

3

4



Are you a company that
is looking to **build a
better planet?**

Join, and change the world with us



“To be part of the SBC, allow us share knowledge about the latest techniques in sustainable construction, and keep abreast of news, success stories, and policies that are being developed in different regions of the world. Also, allow us access to funds to develop projects with others partners.”



“In Skanska we are experts in sustainable construction and one of our values is “to build a better world”, so we had to be part of this amazing programme that is running through the entire world and works in the most disadvantaged regions. For us is a privilege share our knowledge, work with professionals around the world, and construct a better world with them.”



“VTT is technical research centre of Finland, that develops and applies the new technologies to all the lands of activity, also sustainable building. Our main goal into the SBC programme is facility the knowledge transfer through the new technologies and develop new tools that make easier the change towards sustainable building construction. We have been involved in the development of Sustainable Housing Design Tool "SHERPA" that is been implemented in different regions of the world.”

**You will be on the first line, taking part of the change,
developing actions around the world, surrounded by the best
professionals from: international organizations, governments,
universities, companies, etc.**

We are looking for you

- Private companies: **Buildings and Construction Sector**
- Active in the **Sustainability and Circular Economy**
- **Architects, engineers, constructors, designers, environmental consultants, etc.**
- **Interesting in building a better world and be protagonists of the change.**

Steps

- **Join us**
- **Share your project proposals** with the SBC.
- **We will study your proposal**, improve it, find contacts, partners, funds, etc.
- **Your idea will be developed** and you will be the protagonist.
- **Participates in the activities of the SBC**

Contact us

**Be Co-Lead, MAC or Partner.
Welcome!**



Pekka Huovila, SBC lead
pekka.huovila@figbc.fi