

Business Model Puzzle a dialogue tool for realizing urban nature-based solutions





Welcome to the NATURVATION Business model puzzle!

NBS deliver different benefits to different actors. One of the key opportunities - and challenges - of implementing urban nature-based solutions is coordinating between different actors to realize an NBS. This puzzle helps coordinate between these actors to mix & match business models for different parties ("solving the puzzle").

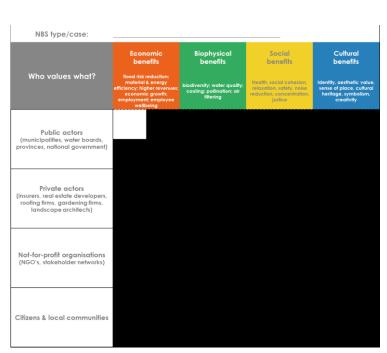
Play the puzzle in 3 steps:

1. Choose a type of NBS or a specific case



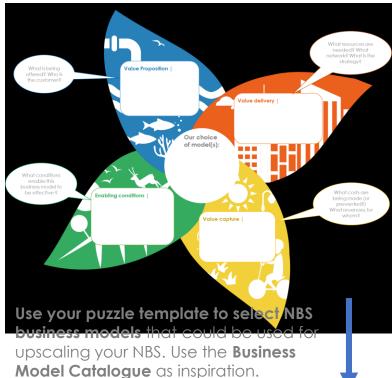


2. Identify the values it creates, for whom ('puzzle')



Use the **puzzle pieces**: who values what? Use empty pieces if you want to add additional benefits (or write with a pen).

3. Mix & match NBS business models







Step 1: Choose a specific project or space that you want to develop as an NBS in your city



Green walls or roofs

The NBS we want to develop a business model for is:

T	ype	of	NBS:	
---	-----	----	------	--

ocation /	city:	
-----------	-------	--

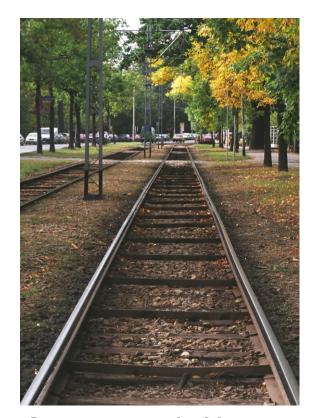


Urban farming





City trees and/or parks



Green connected to grey



Water infrastructure

Step 2: identify NBS values and actors

	Economic benefits	Biophysical benefits	Social benefits	Cultural benefits	
Who values what?	flood risk reduction; material & energy efficiency; higher revenues; economic growth; employment; employee wellbeing	biodiversity; water quality; cooling; pollination; air filtering	Health, social cohesion, relaxation, safety, noise reduction, concentration, justice	ldentity, aesthetic value, sense of place, cultural heritage, symbolism, creativity	
Public actors (municipalities, water boards, provinces, national government)					
Private actors (insurers, real estate developers, roofing firms, gardening firms, landscape architects)					
Not-for-profit organisations (NGO's, stakeholder networks)					
Citizens & local communities					





