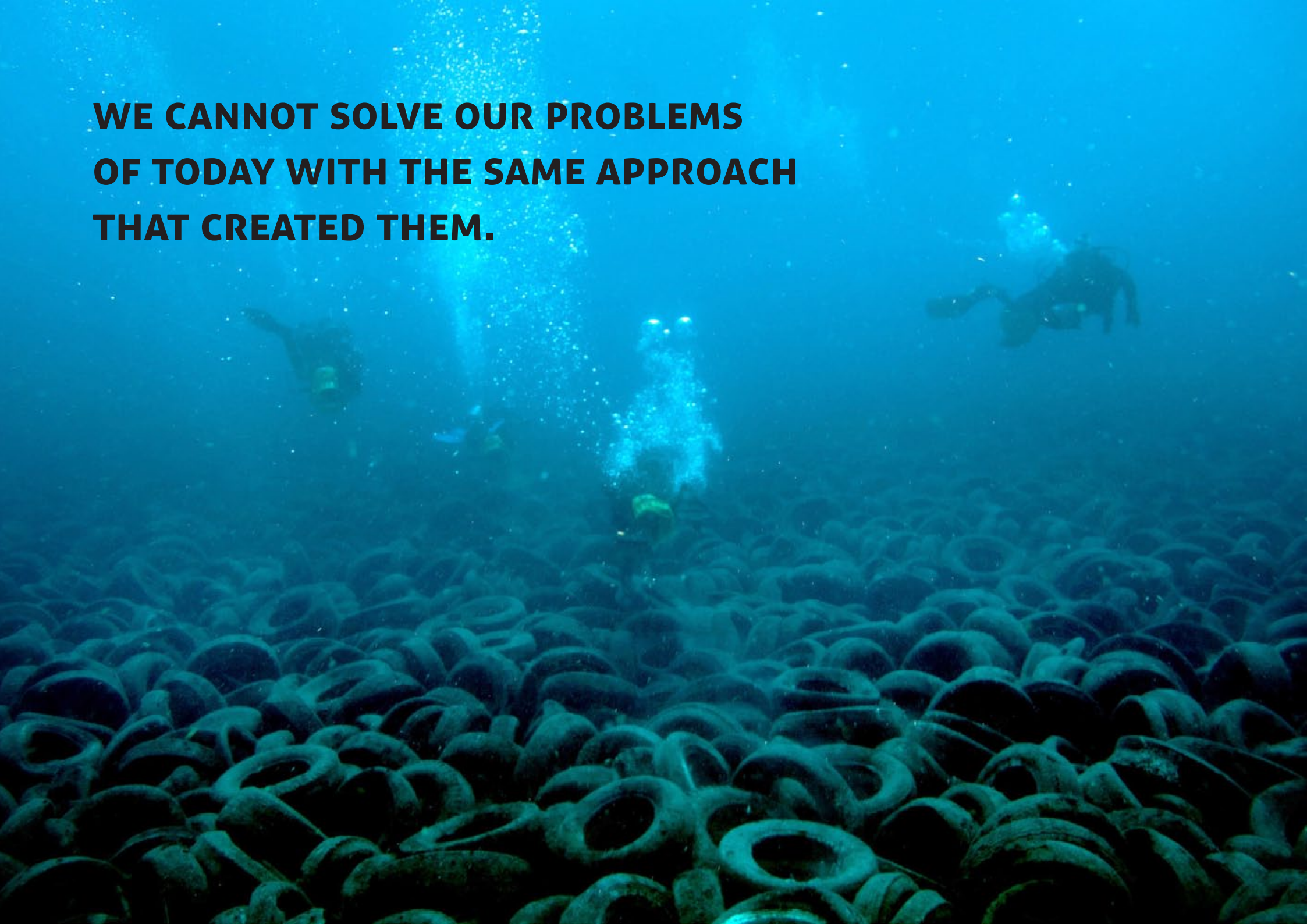


EXCEPT
INTEGRATED SUSTAINABILITY

Creating the foundations for a sustainable society.



**WE CANNOT SOLVE OUR PROBLEMS
OF TODAY WITH THE SAME APPROACH
THAT CREATED THEM.**





**OUR SOCIAL, ECONOMIC,
ENVIRONMENTAL, AND
GOVERNANCE CHALLENGES
ARE TIGHTLY INTERLINKED.**

興昌電機 工程材料有限公司
Hing Cheong Electrical Engineering & Suppliers Co., Ltd.
特約經銷各國電機工控電器材料
訂造各類型水泵冷氣系統控制箱
Schneider FUJI ABB TERASAKI

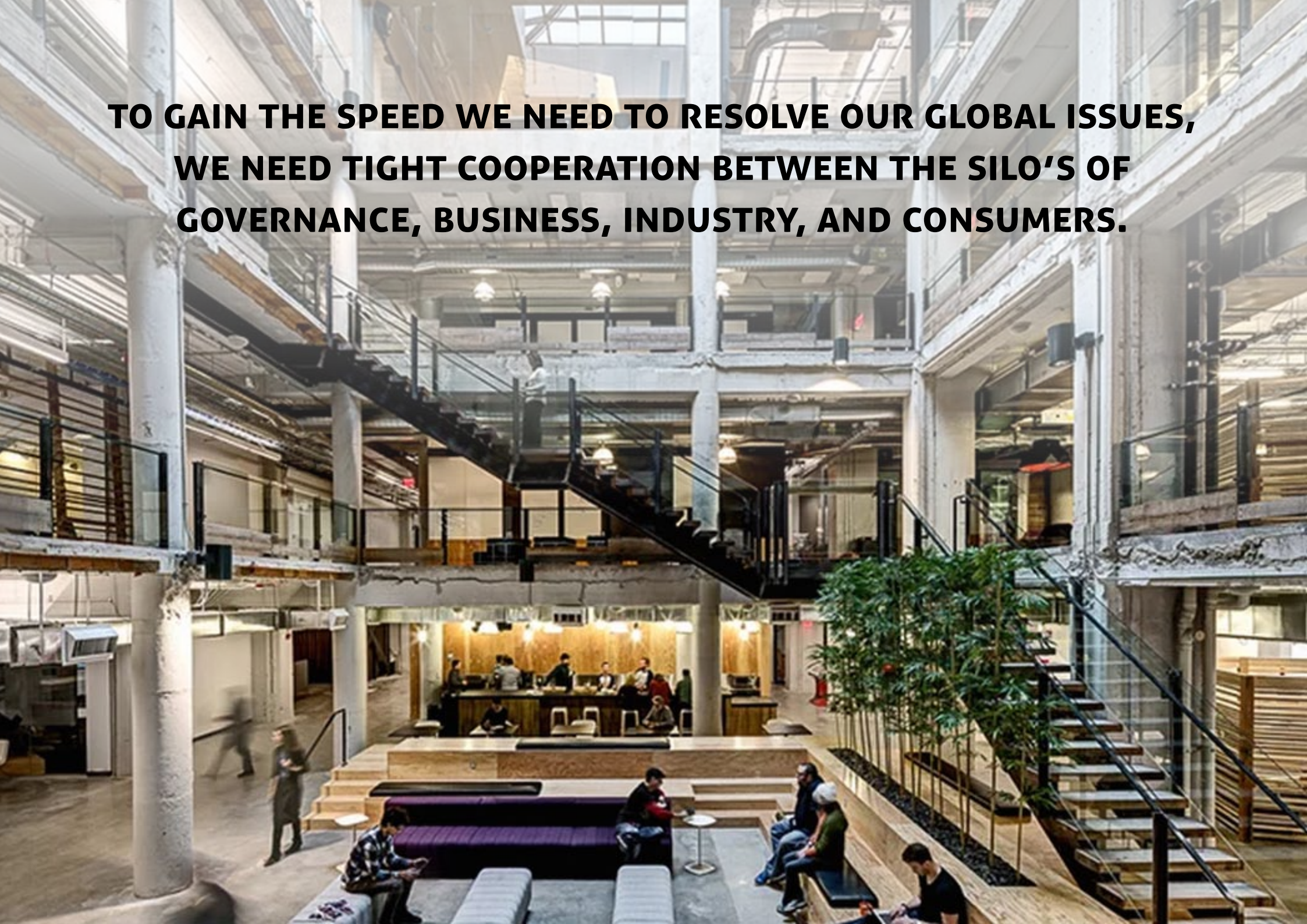
上海
屋型髮華美
樓二

now

**DECISIONS OF TODAY ECHO FURTHER
INTO THE FUTURE THAN EVER BEFORE.**



**TO GAIN THE SPEED WE NEED TO RESOLVE OUR GLOBAL ISSUES,
WE NEED TIGHT COOPERATION BETWEEN THE SILO'S OF
GOVERNANCE, BUSINESS, INDUSTRY, AND CONSUMERS.**



CREATING THE FOUNDATION OF A SUSTAINABLE FUTURE



An architectural rendering of a modern cityscape at dusk. The scene is dominated by numerous tall, glass-clad skyscrapers with illuminated windows. In the center, a large, winding green park with palm trees and a central pond is elevated on a series of glass-enclosed walkways. A bus is visible on a road in the foreground, and the overall atmosphere is one of a vibrant, sustainable urban environment.

EXCEPT
INTEGRATED SUSTAINABILITY

FOR GREAT PLACES TO LIVE, WORK, PLAY, AND PROSPER.



**FOR ORGANIZATIONS TO FLOURISH
BY INJECTING BRIGHT NEW VISIONS,
AND RETHINKING HOW VALUE EMERGES.**





EXCEPT
INTEGRATED SUSTAINABILITY

**USING THE BEST OF NATURE TO POWER
THE REINVENTION OF SOCIETY**



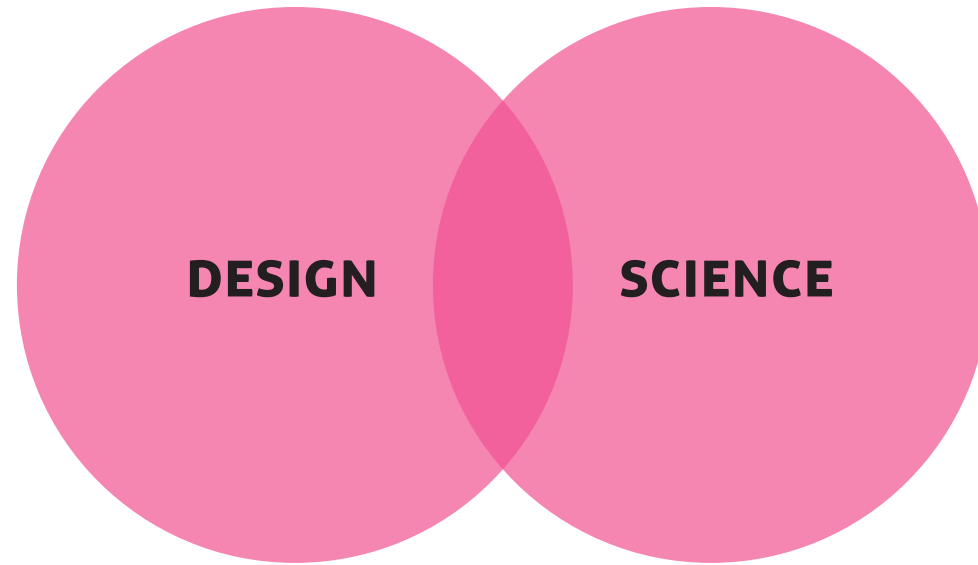


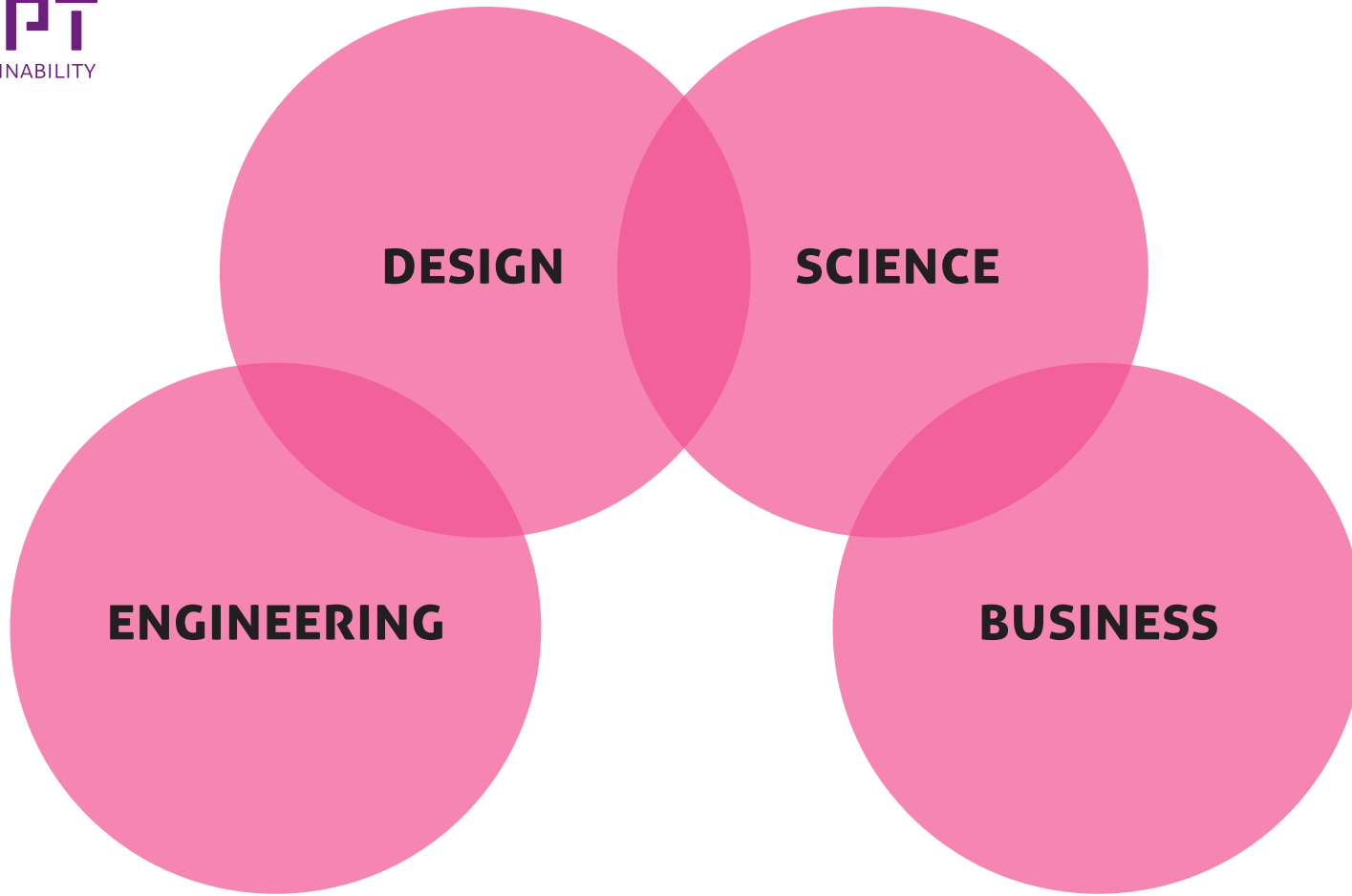
TO MAKE US GO FROM DREAMING ABOUT A BRIGHT, INSPIRING FUTURE

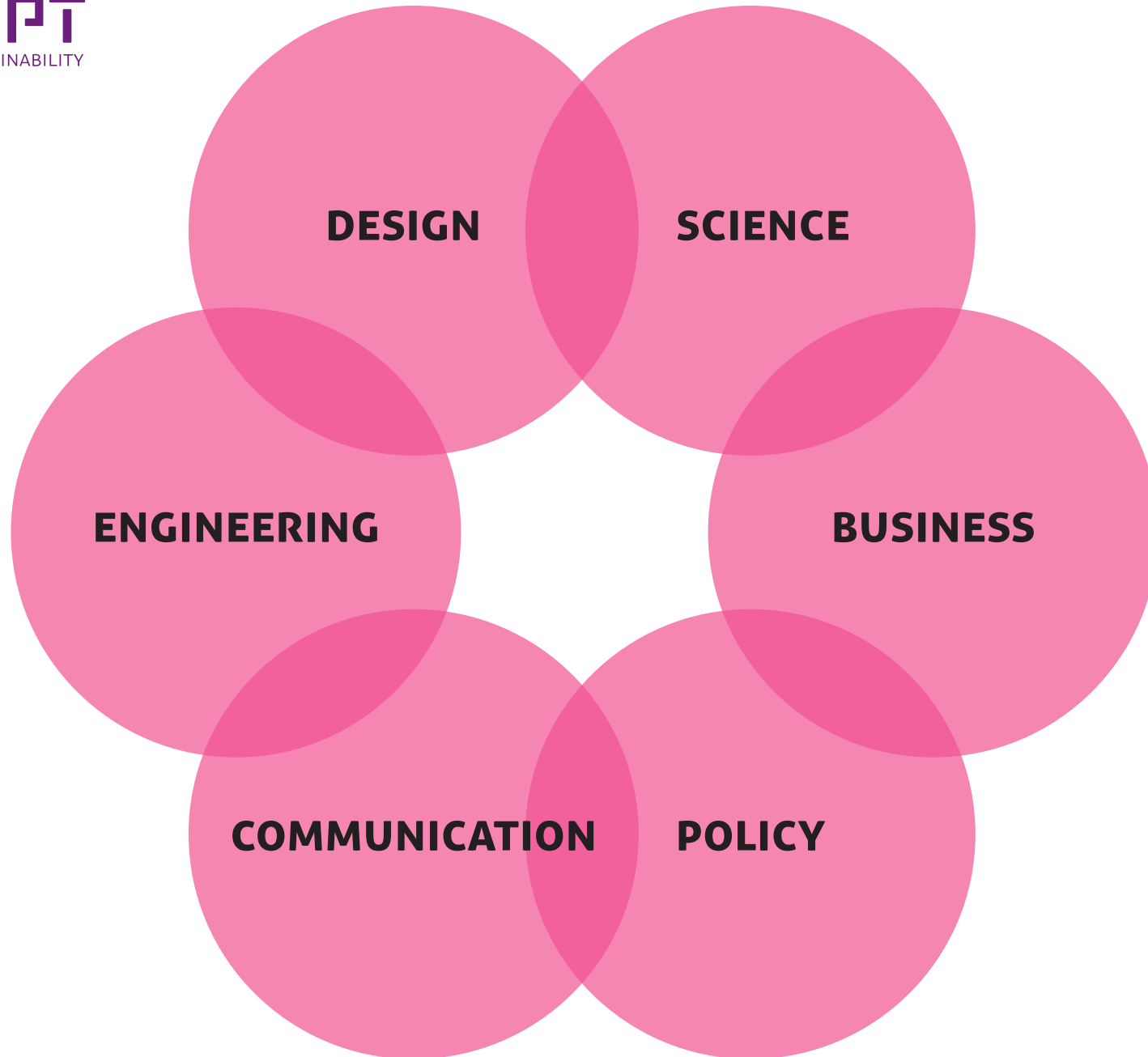


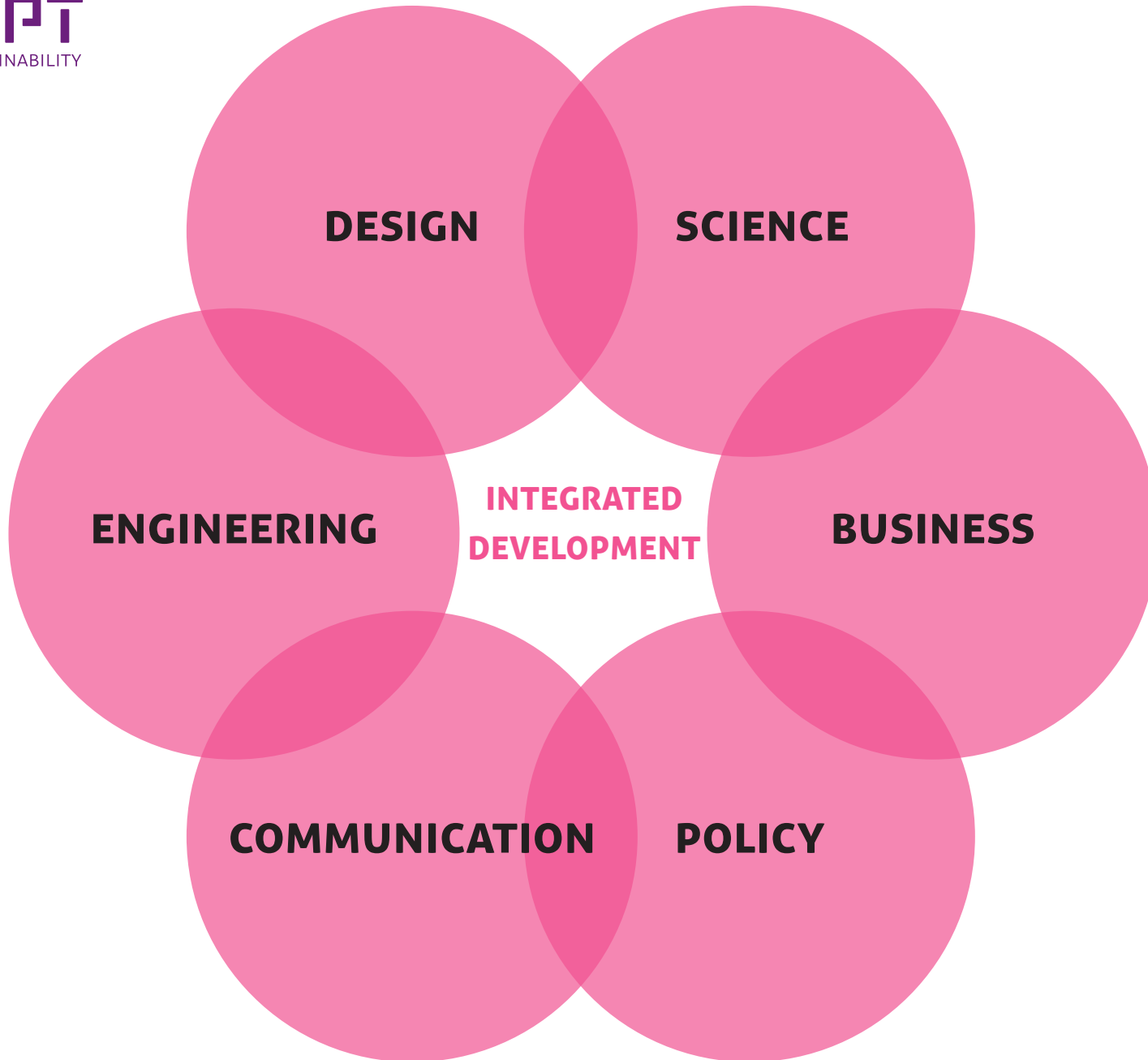
TO MAKE US GO FROM DREAMING ABOUT A BRIGHT, INSPIRING FUTURE

TO ITS REALIZATION

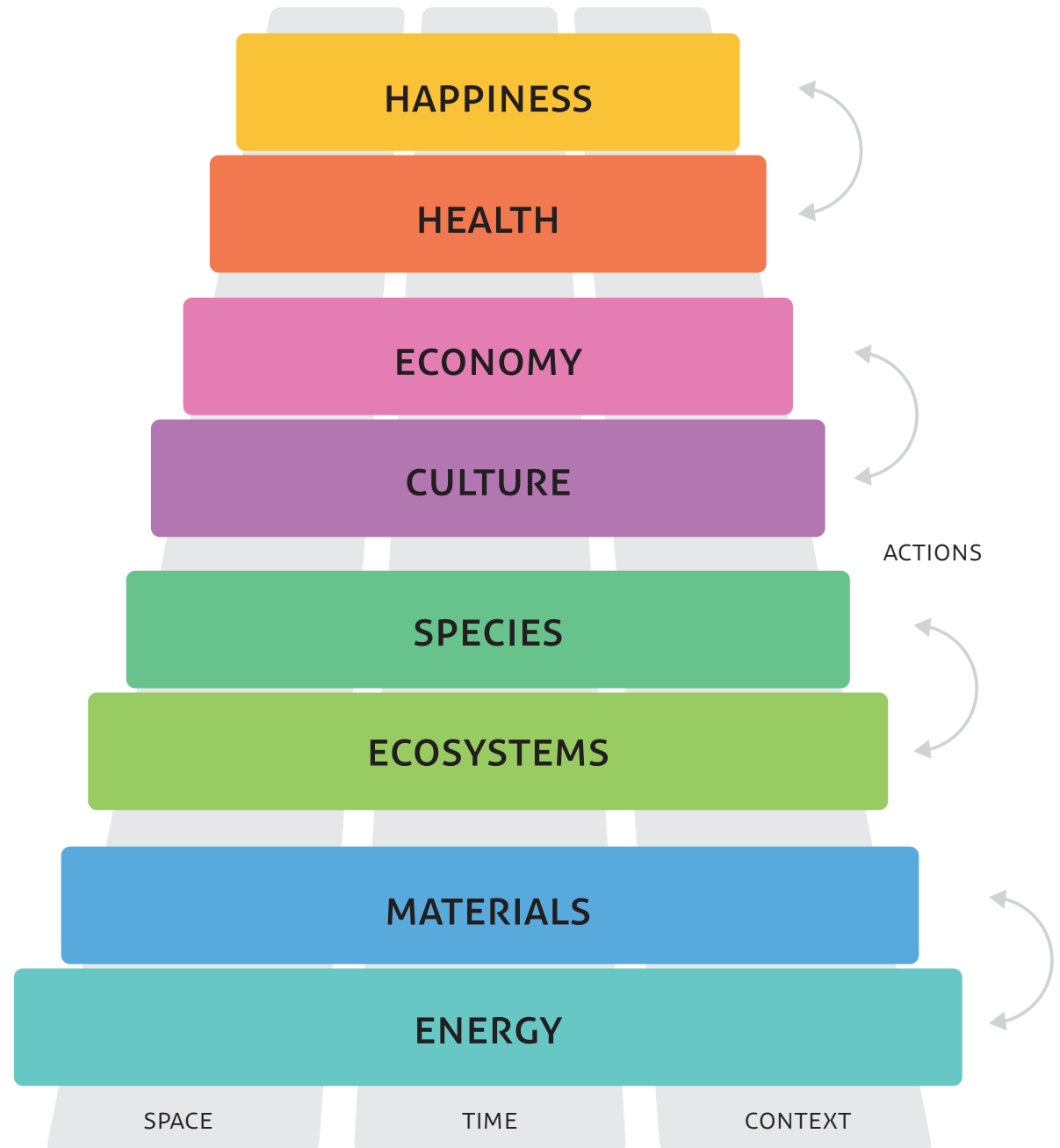


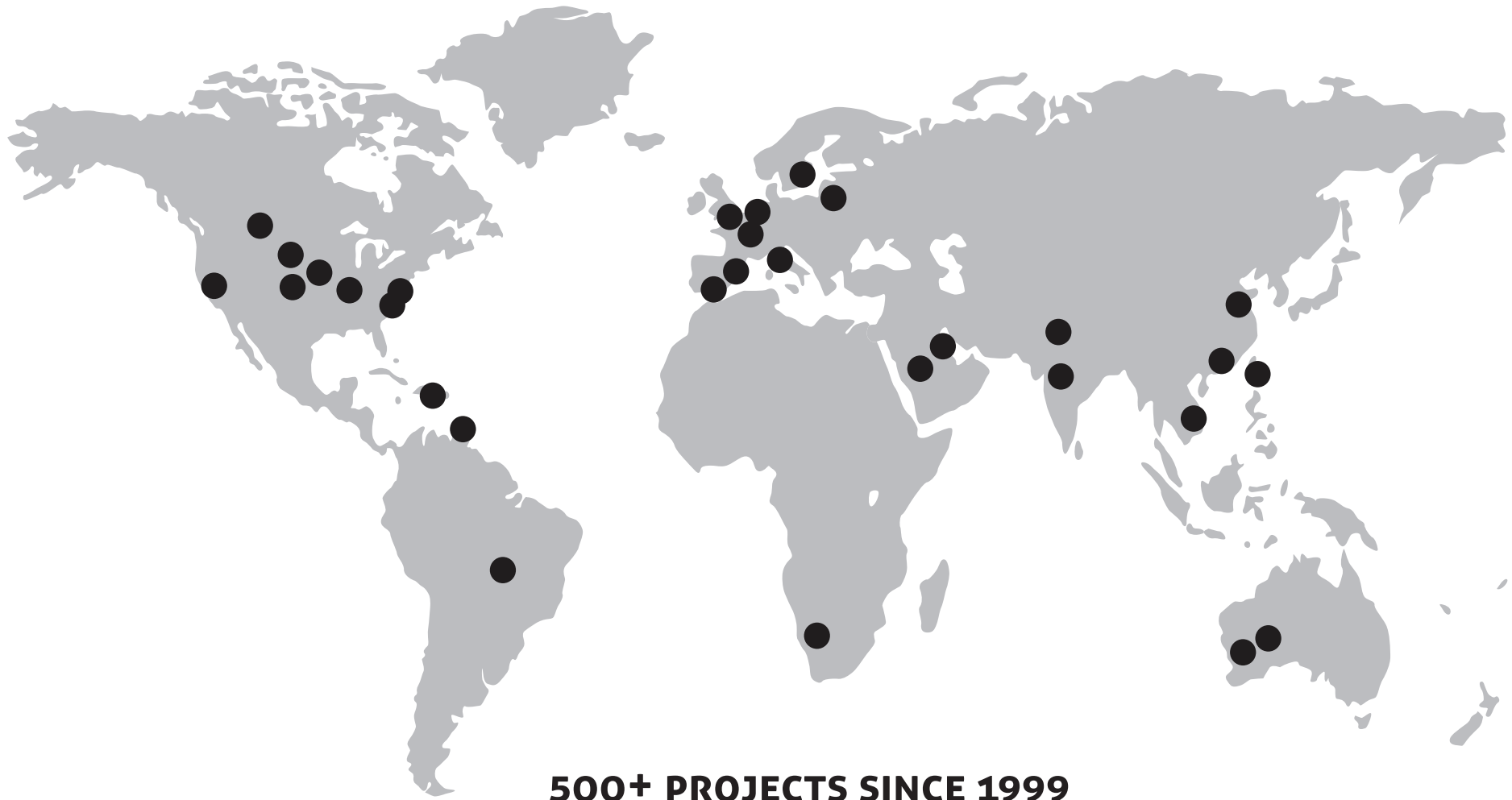






- › RESILIENCE
- › CIRCULARITY
- › SOCIAL JUSTICE

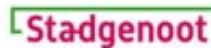




500+ PROJECTS SINCE 1999

EXCEPT

INTEGRATED SUSTAINABILITY





**SUSTAINABLE
PLACES**



**SUSTAINABLE
PLACES**



**SUSTAINABLE
ORGANIZATIONS**



**SUSTAINABLE
PLACES**



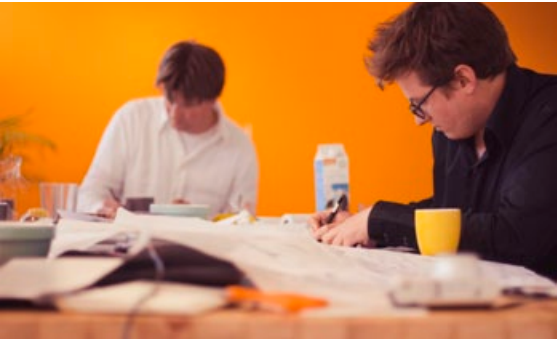
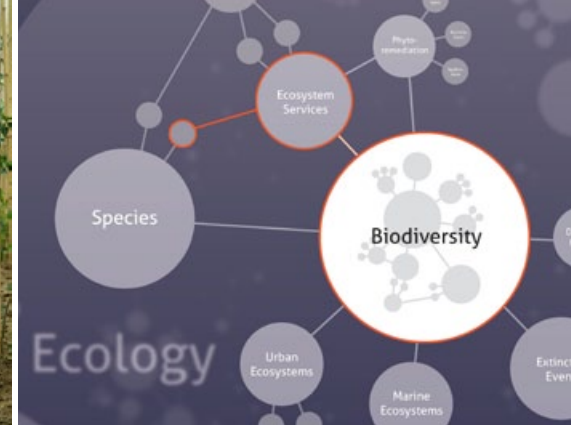
**SUSTAINABLE
ORGANIZATIONS**



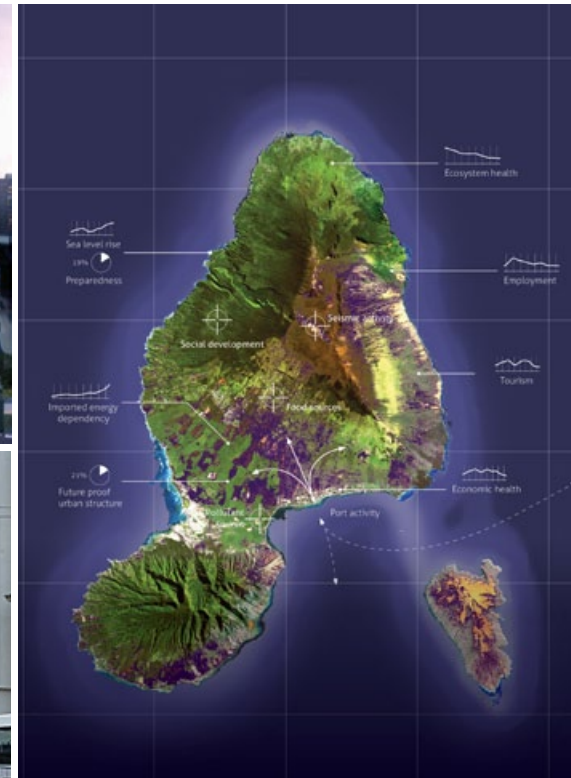
**SUSTAINABLE
SECTORS**



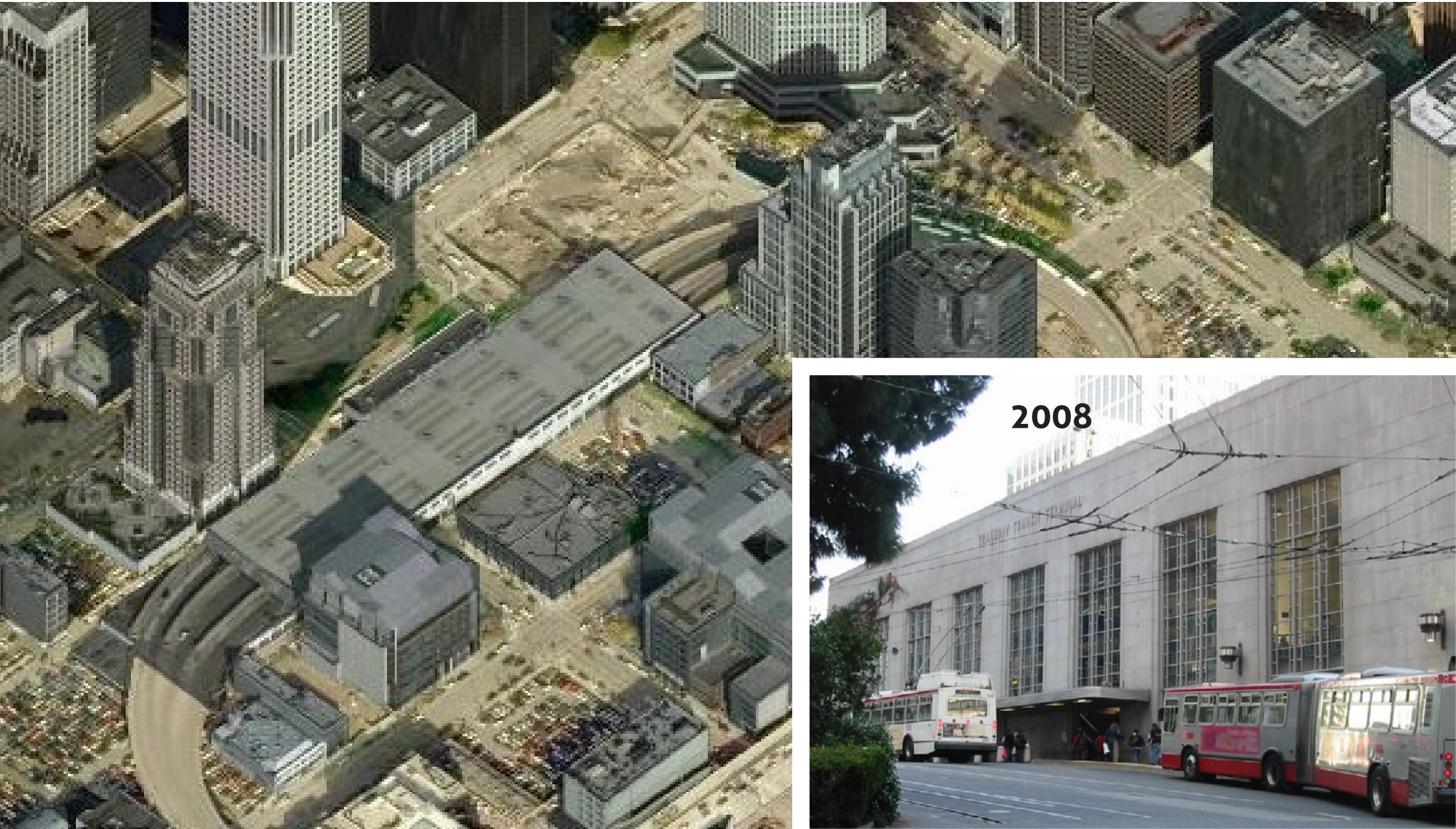
**SUPPORTING SUSTAINABLE PROJECTS
FROM START TO FINISH**



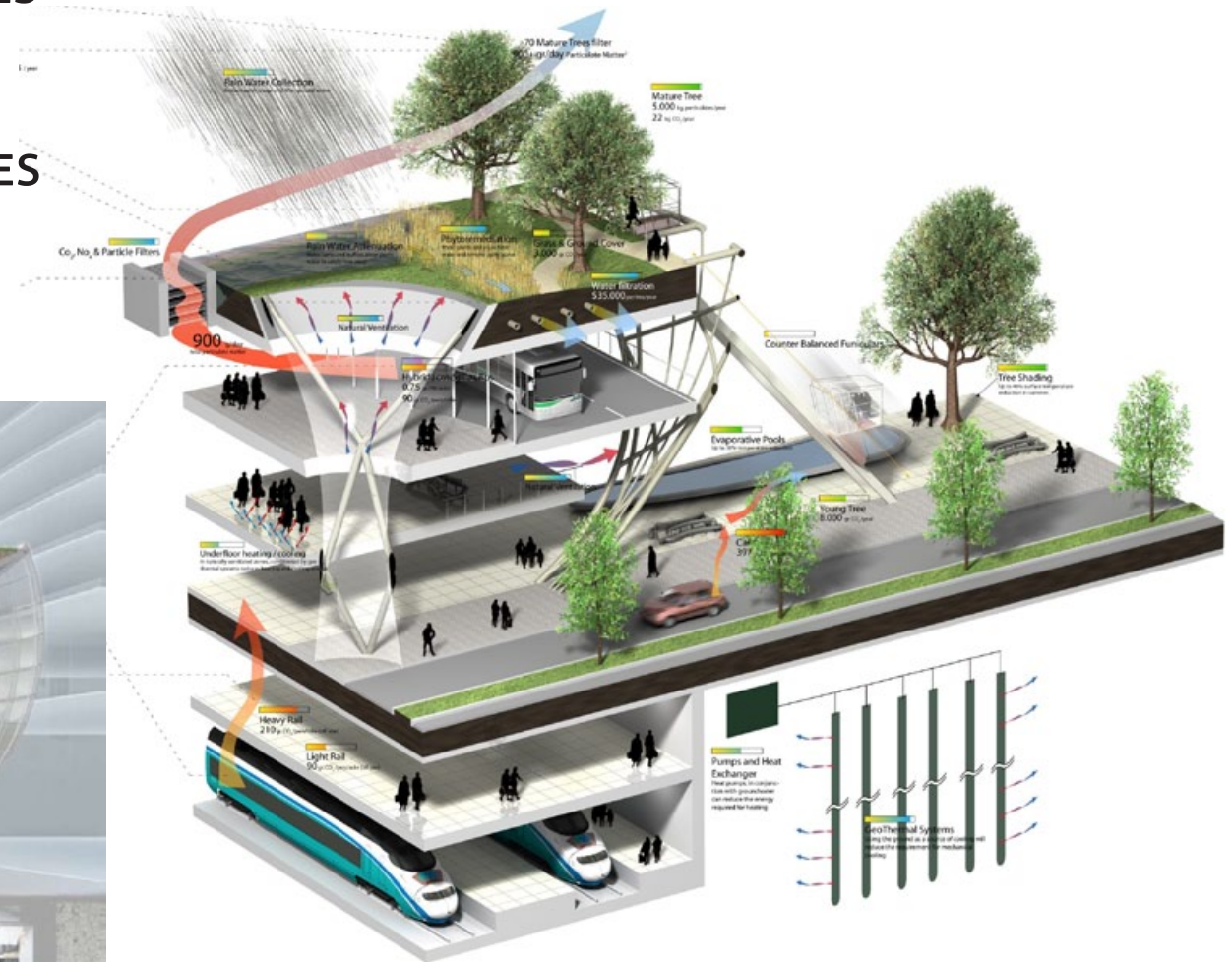
**COOPERATION ACROSS SECTORS
BOOSTS INNOVATION, ADOPTION SPEED AND
SOLUTION PERFORMANCE**



LET'S LOOK AT SOME EXAMPLES



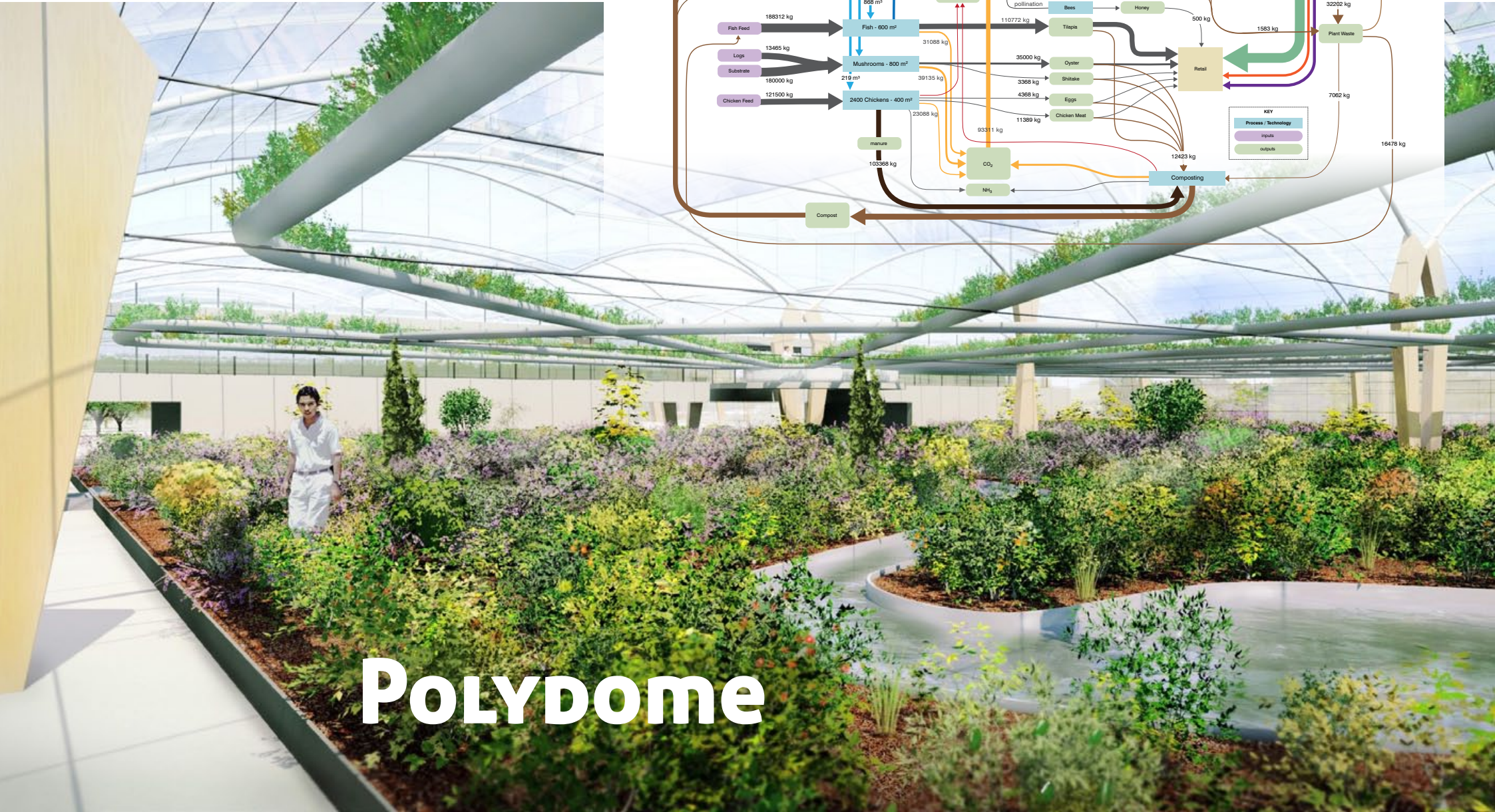
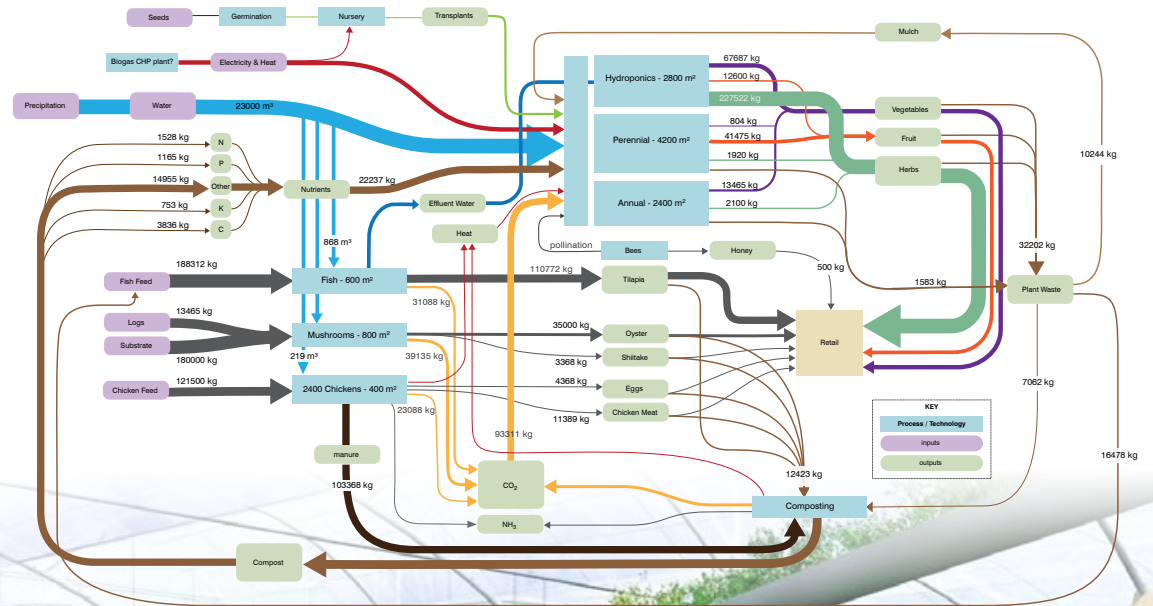
- › COCREATION WITH 8 DISCIPLINES
- › INTEGRATED ENERGY SYSTEMS
- › CIRCULAR REUSE OF BUILDING
- › EMBEDDED ECOSYSTEM SERVICES
- › BIODIVERSITY MISSION





- › CLOSED WATER CYCLES
- › BIODIVERSITY BOOST
- › AIR QUALITY BOOST
- › COMMUNITY BUSINESS MODEL
- › ECONOMIC BOOST





Polydome

**300+ PRODUCTS IN A SINGLE GREENHOUSE,
USING ECOSYSTEM SYMBIOSIS**



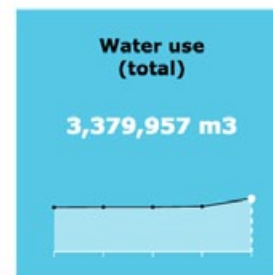
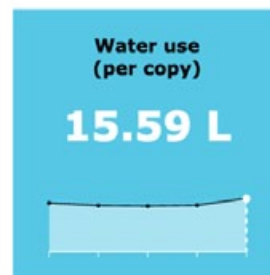
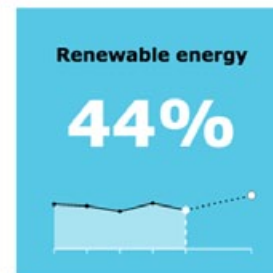
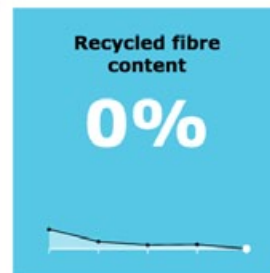
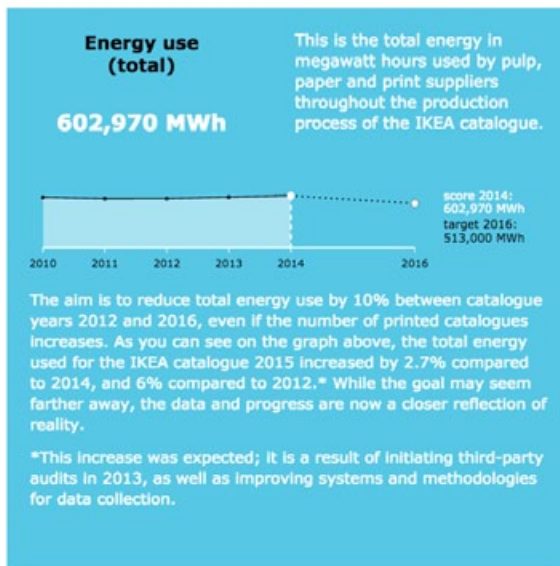
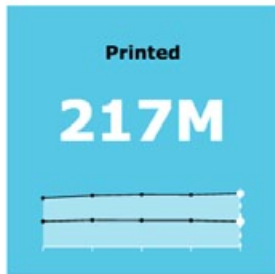
- › HIGH PERFORMANCE
- › NO ARTIFICIAL FERTILIZERS
- › 100% NATURAL PEST CONTROL
- › CO₂ NEUTRAL
- › BOOSTED BY URBAN IMPLEMENTATION







BOOSTING THE SUSTAINABILITY OF THE WORLD'S PRINT AND PAPER SUPPLY CHAIN



**INCLUDING INTEGRATED AND
AUTOMATED PERFORMANCE
DASHBOARDS**

RESULTS:

*“In the first year energy consumption dropped 8%, while CO₂ emission went down 2%. With a print run that has an energy footprint the size of the entire South Carolina economy, this adds up to **285,000 barrels of oil left in the ground each year from now on**, and the **CO₂ emissions of 155,000 car kilometers compensated for**. Plus, these reductions have only just started to kick in and are accelerating.”*

- Matthieu Leroy, IKEA sustainability manager

- › **THE IKEA CATALOGUE IS NOW THE LARGEST PRINT PRODUCTION EVER TO BE PRINTED ON 100% FOREST STEWARDSHIP COUNCIL™ CERTIFIED PAPER (FSC™ MIX CREDIT) AND TO CARRY THE FSC™ LOGO.**
- › **ON A PROJECT COST OF ~ € 0.5 MILLION, A PROJECTED COST SAVING OF € 50 MILLION.**

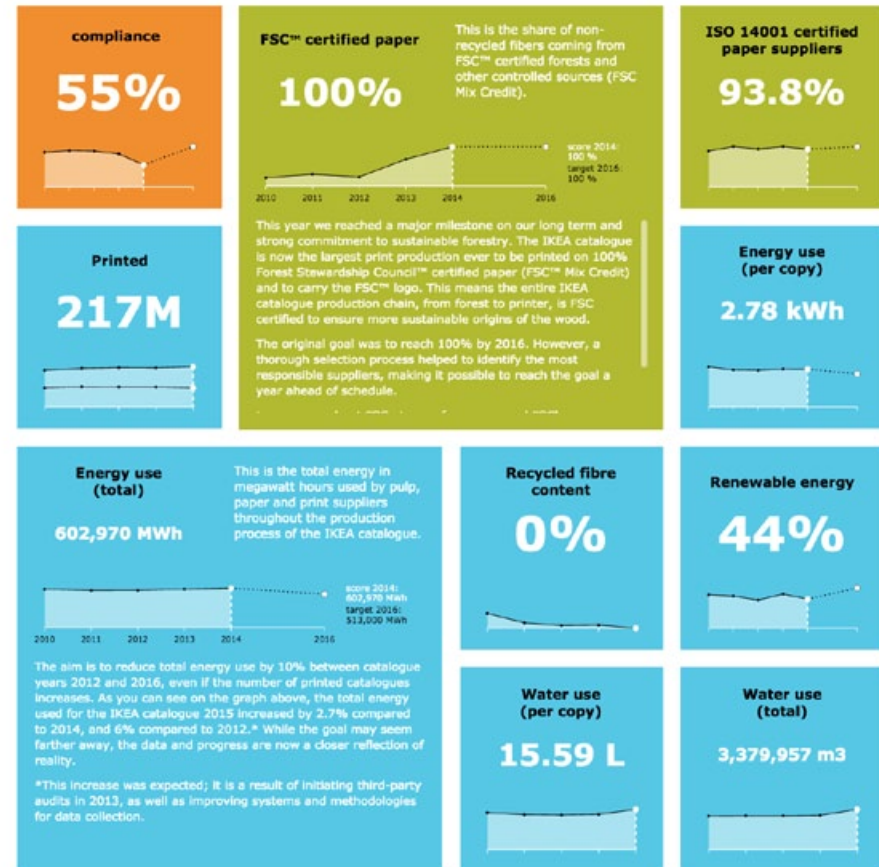


GLOBAL REPORTING TOOL FOR BUSINESS & INDUSTRY



**PERFORMANCE REPORTING
ACROSS COMPLETE
SUPPLY CHAINS**





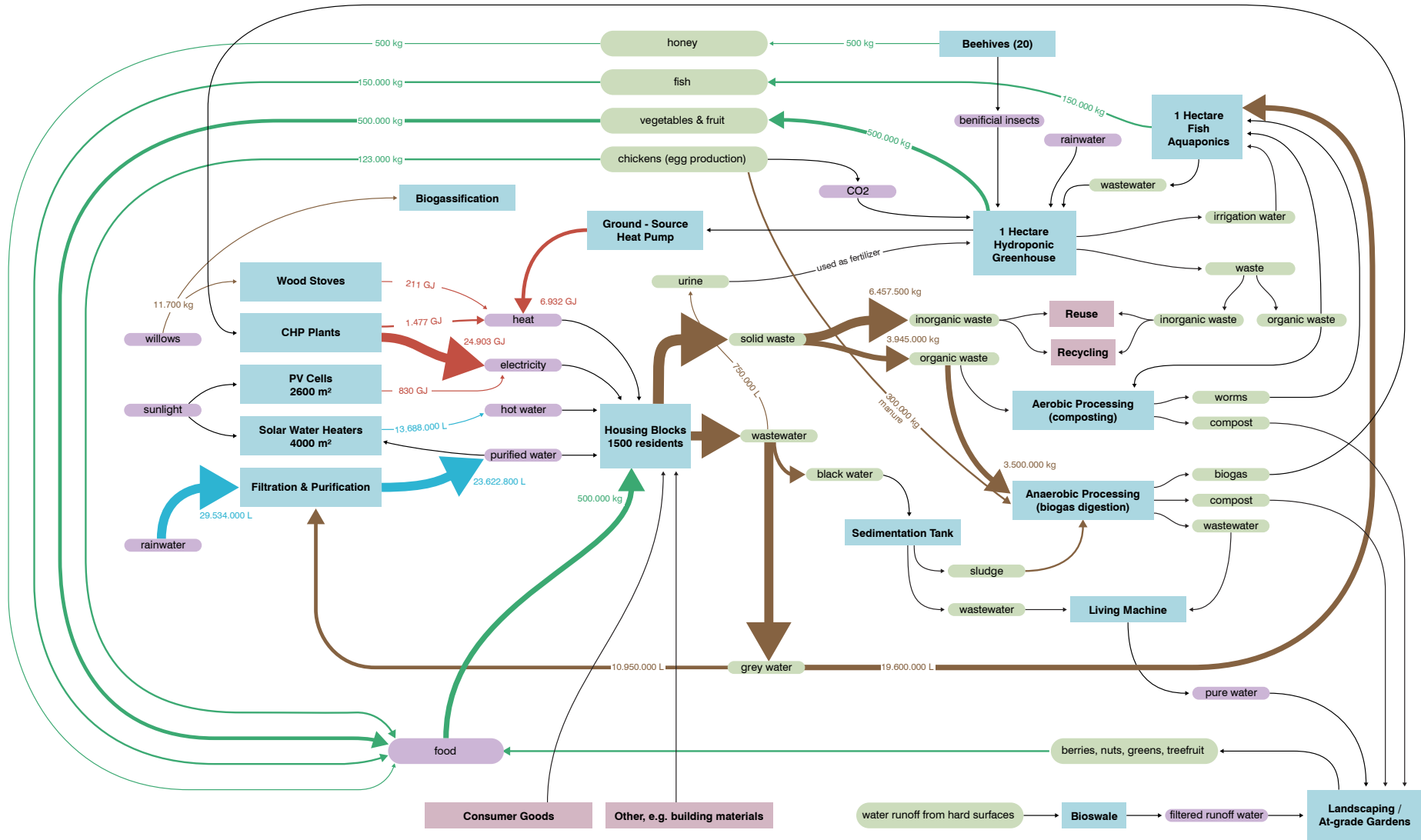
**GLOBAL, AUTOMATED, INTEGRATED
PERFORMANCE TRACKING SYSTEM
FOR BUSINESS AND INDUSTRY**



**CONVERTING DEGENERATED SOCIAL HOUSING
INTO VIBRANT, SUSTAINABLE COMMUNITIES**
SCHIEBROEK-ZUID









**WITH LONG TERM PERFORMANCE
AND SHORT TERM RESULTS**

RESULTS

- + SOCIAL RISE
- + INCOMES
- + ART PROGRAM
- CRIME
- + BIODIVERSITY
- + WATER QUALITY
- + AIR QUALITY
- + JOBS
- + EDUCATION
- + RESILIENCE



An aerial photograph of the Amsterdam Schiphol Airport terminal and surrounding infrastructure. The terminal building is a large, modern structure with a distinctive blue and white facade. The airport tarmac is visible in the background, with numerous aircraft parked at gates. The surrounding area includes roads, parking lots, and green spaces. The text "MAKING THE MOST SUSTAINABLE OFFICE BUILDING ON THE PLANET AT SCHIPHOL AIRPORT" is overlaid in white on a semi-transparent dark background across the center of the image.

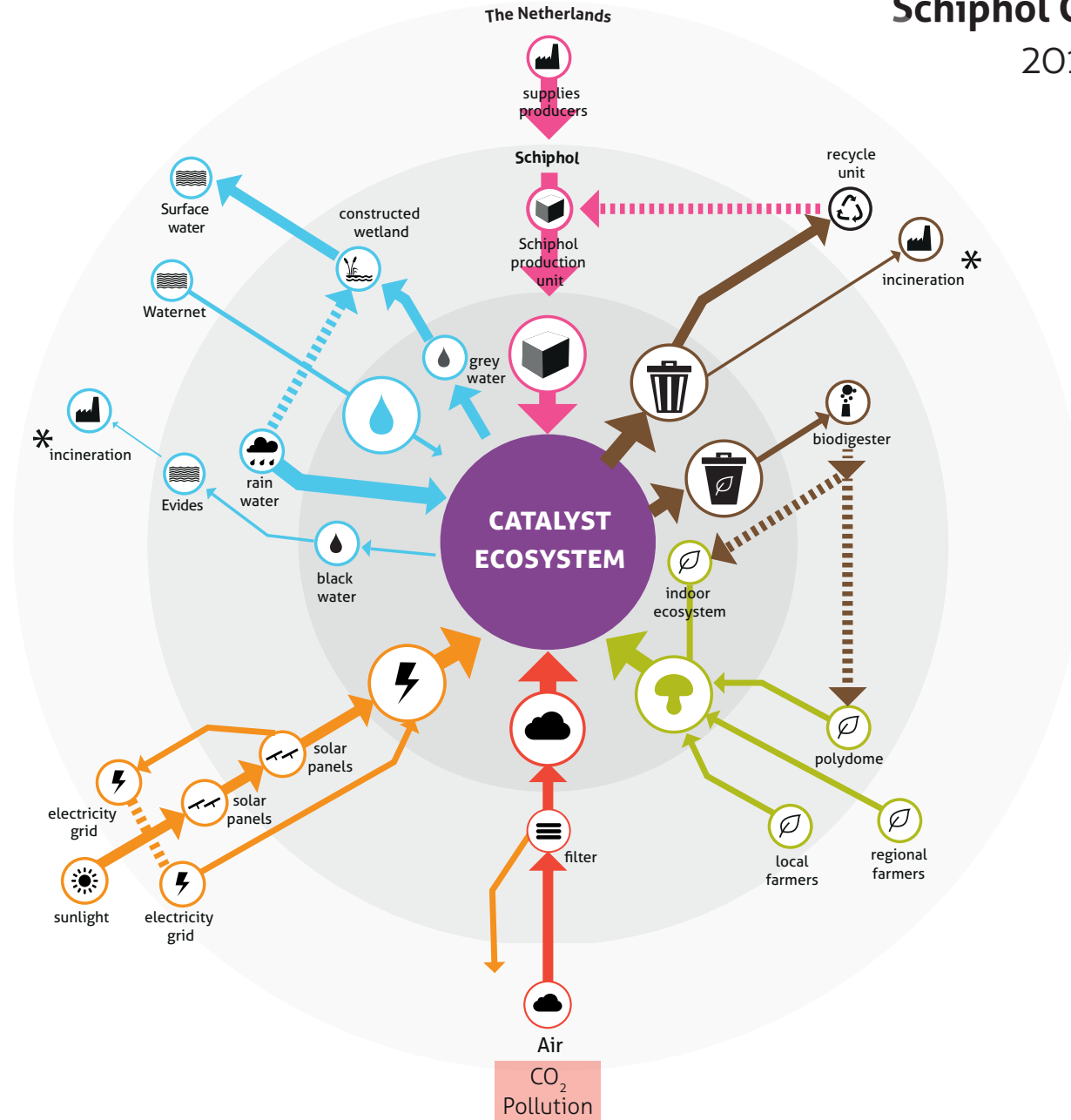
**MAKING THE MOST SUSTAINABLE OFFICE
BUILDING ON THE PLANET AT SCHIPHOL AIRPORT**



COOPERATION AND COCREATION WITH 70 STAKEHOLDERS
DESIGNERS, SUSTAINABILITY EXPERTS, POLICY MAKERS, FINANCIAL
ENGINEERS, CONSTRUCTION COMPANIES, LOCAL GOVERNMENT, ...

**EMBEDDING
CIRCULAR
SYSTEMS**

-  FOOD
-  AIR
-  MATERIAL WASTE
-  ORGANIC WASTE
-  MATERIALS
-  ENERGY
-  WATER
-  TO BE MINIMIZED (LEAKAGE)



WITH AN EMBEDDED PRODUCTIVE ECOSYSTEM



BIODIVERSE AND LUSH LANDSCAPE AS OFFICE



FULLY CIRCULAR, BIO-BASED, ENERGY POSITIVE



SUSTAINABILITY PERFORMANCE ACROSS THE SPECTRUM

ENERGY POSITIVE

WASTE NEUTRAL

WATER POSITIVE

CIRCULAR

TOXIN FREE & HEALTHY

REGENERATIVE INTERNAL ECOSYSTEM

FULLY FLEXIBLE

LONG TERM FINANCIAL PROFIT

WE CAN MAKE MIRACLES HAPPEN

**WE CAN MAKE MIRACLES HAPPEN
IF YOU REALLY WANT TO**

EXCEPT
INTEGRATED SUSTAINABILITY



**DO IT BETTER
TOGETHER**

WWW.EXCEPT.NL

