

THE PROGRAMME MATRIX - ECOCITY 2013

THEME	 THINKING	 SHAPING	 FINANCING	 GOVERNING
REDUCING THE ENVIRONMENTAL FOOTPRINT	EP1 W. 4:00 pm Strategies for the preservation of territorial bio-resources	ED1 Th. 2:00 pm Peri-urban agriculture, lever of resilience and reduction of the environmental footprint	EF1 F. 9:00 am New funding mechanisms for the ecological transition	EG1 W. 5:00 am Water and soil pollution: can environmental engineering to help decision-makers
	EP2 F. 11:00 am Material flows as resources: contribution of the circular economy and ecological cycles	ED2 F. 2:00 pm Waste reduction via an integral environmental approach	EF2 Th. 4:00 pm New partnerships for financing local action	EG2 W. 11:00 am Standards and labels: what environmental impact?
	EP3 Th. 11:00 am Zero-carbon city: from a prospective approach to concrete action	ED3 Th. 5:00 pm Watershed Management: a common challenge for town and country	EF3 Th. 11:00 am How to apply the polluter pays principle to the redevelopment of brownfields?	EG3 Th. 5:00 pm What is the right scale to measure the city carbon footprint?
	EP4 Th. 2:00 pm City size and environmental footprint, how to solve the equation?	ED4 F. 11:00 am Fostering biodiversity in cities: from soil to sky	EF4 F. 2:00 pm Climate financing, illusion or hope for the cities of the South?	EG4 Th. 5:00 pm Special session ICLEI Planning and monitoring city climate actions
	EP5 Th. 4:00 pm Special session Urban Climate Change Research Network	ED5 Th. 5:00 pm Airpocalypse: Tackling urban air pollutants	EF5 Th. 5:00 pm Remunerating the ecosystemic services of biodiversity: victory or fig leaf?	EG5 W. 2:00 pm Urban density as a solution to reduce our environmental footprint
ADDRESSING THE ENERGY CHALLENGES OF THE CITY	TP1 Th. 5:00 pm Autonomy or centralisation: what energy-related strategy for the sustainable city?	TD1 Th. 11:00 am The tools of urban energy management	TF1 W. 4:00 pm How do pioneering cities finance their energy transition?	TG1 W. 2:00 pm Renovation of old buildings: the energy challenge
	TP2 Th. 9:00 am A territorial approach to city energy transition strategy	TD2 W. 11:00 am Low energy design inspired by ancient building traditions	TF2 Th. 2:00 pm Alternative funding of energy: collaborative consumption, shared energy	TG2 Th. 9:00 am Cities and the democratic constraints of energy transition
	TP3 F. 9:00 am Energy-related strategies for city renovation and construction	TD3 Th. 4:00 pm Accelerating behavioural changes: the holy grail of energy strategy	TF3 W. 5:00 pm How to monetize energy savings?	TG3 F. 2:00 pm Centralised or decentralised networks: issues of energy governance for the city
	TP4 Th. 9:00 am Dealing with the rebound effect in sustainable cities	TD4 W. 4:00 pm Geo-informatics: powerful transitional instrument or gadget?	TF4 F. 3:00 pm Financing energy transition: what are investors waiting for?	TG4 F. 11:00 am Energy Descent Action Plan: citizen-based transition management
	TP5 W. 11:00 am Special session - Port cities	TD5 F. 2:00 pm Renewable energy and energy transition: leveraging local resources	TF5 F. 9:00 am Special session - About SDGs	TG5 F. 3:00 pm Special session UN Habitat New urban sustainability indicators
STRENGTHENING SOLIDARITY	SP1 W. 4:00 pm Toward a people-centered sustainable city	SD1 Th. 4:00 pm Examples of employment opportunities in the sustainable city	SF1 F. 11:00 am Decentralized cooperation: a way to settle the ecological debt?	SG1 F. 3:00 pm Fostering solidarity through time-based city planning
	SP2 W. 2:00 pm Special session UN Habitat Towards habitat III	SD2 W. 4:00 pm Social housing: how can it serve as an economic and environmental stimulus for cities?	SF2 F. 2:00 pm Solidarity among local economic players: success stories and models	SG2 F. 11:00 am Cooperation among the various territorial levels, a key element for sustainable cities
	SP3 W. 11:00 am The fight against social exclusion at the heart of the urban project	SD3 W. 2:00 pm Experiences of creative social innovation	SF3 F. 11:00 am Health and the sustainable city: benefits of a preventive approach	SG3 W. 4:00 pm Special session EUROCITIES Smart cities - Smart citizens
	SP4 Th. 11:00 am From competition to collaboration between territories	SD4 F. 2:00 pm CARE : facilitating solidarity among neighbours and boosting city wellbeing	SF4 Th. 9:00 am Fostering the mutualisation of housing with economic and legal frameworks	SG4 W. 2:00 pm Local farming: towards a new urban-rural solidarity
	SP5 F. 2:00 pm Facing the demographic challenges of cities	SD5 Th. 11:00 am Examples of employment opportunities in the sustainable city	SF5 Th. 4:00 pm Solidarity among local economic players: success stories and models	SG5 W. 4:00 pm The world-city: social diversity at the heart of the sustainable city
ORGANIZING THE SUSTAINABLE CITY	OP1 Th. 9:00 am How to think the city on a long-term basis?	OD1 W. 5:00 pm How can cities adapt to climate change?	OF1 F. 3:00 pm Real estate hampers sustainable cities. What's the way out?	OG1 F. 3:00 pm Designing and updating the sustainability indicators of the city
	OP2 W. 11:00 am Urban infrastructure and brownfields regeneration	OD2 Th. 11:00 am Streamlining the city through social and environmental engineering	OF2 Th. 5:00 pm Urban services: what is the right price?	OG2 F. 3:00 pm Green infrastructure: securing, organising and strengthening nature in the city
	OP3 W. 11:00 am Special session LOCUS - Global Awards for sustainable architecture	OD3 Th. 11:00 am Digital technology in the city: progress and concern	OF3 W. 5:00 pm Mobility solutions in times of crisis: the big shift	OG3 Th. 4:00 pm Beyond planning: analysing and monitoring results
	OP4 F. 9:00 am Contrasting views on the sustainable city	OD4 W. 2:00 pm Slowing down to accelerate the ecological transition of cities	OF4 F. 9:00 am Local environmental taxation: incentives and/or subsidies?	OG4 W. 5:00 pm Do urban planners need a B plan? Is the integrated approach a myth?
	OP5 Th. 2:00 pm The new wealth indicators	OD5 W. 5:00 pm Special session ADEME Ecocities in the Mediterranean	OF5 F. 11:00 am Coping with the conundrum of soaring needs and crumbling resources	OG5 F. 9:00 am Can citizens self-organise the sustainable city?
MOBILISING ENABLING FACTORS	RP1 W. 5:00 pm Beyond the Agenda 21s, does the Aalborg Charter require new mechanisms ?	RD1 Th. 9:00 am Citizen mobilization, the cornerstone of the sustainable city	RF1 F. 11:00 am Local currencies: green cities' gold	RG1 F. 2:00 pm Conflict resolution in the sustainable city: democracy or demagogy?
	RP2 W. 2:00 pm The city as a theater: making the sustainable city spectacular	RD2 Th. 2:00 pm The city as a lab: examples of successful mobilisation	RF2 Th. 2:00 pm Public-private partnerships in cities: advantages, challenges and shortcomings	RG2 F. 3:00 pm Ecology and democracy: success of citizen power, new role for local authorities
	RP3 W. 11:00 am The sustainable city in the digital age	RD3 Th. 4:00 pm Training the next generations of sustainable city players	RF3 W. 4:00 pm Crowd-funding and co-investment: the future of funding?	RG3 Th. 5:00 pm Evolution of behavioural patterns: how to generate sobriety and implication in the transition?
	RP4 W. 5:00 pm How to approach urban development in low-income neighbourhoods?	RD4 F. 9:00 am Culture as the driving force of sustainable cities	RF4 Th. 11:00 am Special session UNEP - GI-REC	RG4 Th. 2:00 pm Universities: resource hubs to speed up change
	RP5 Th. 9:00 am How useful are sustainable cities reference frameworks and standards?	RD5 Th. 4:00 pm The possibilities of ecocitizenship mapping	RF5 Th. 11:00 am Social economy: the lifeblood of cities?	RG5 W. 11:00 am How to effectively share the governance of sustainable city projects?