



New Clark City, The Philippines, 10-13 September 2024

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Daily Programme of WPC60-NCC

Tuesday 10th September- NGAC Building

Aquatics Center		NGAC Ground Floor	NGAC Third Floor		NGAC Fifth Floor		NGAC Sixth Floor
7:30-8:45	Registration and Coffee						
9:00-10:30	Opening Plenary						
10:30-11:00	Coffee Break						
11:00- 12:30	Keynote Plenary						
		12:30-13:30	Lunch Break (Fourth Floor)				
		13:30-15:00				DO TRACK 1: PLACE EXPLORATION New Regenerative Cities, Site Thinking and Site Excursion	OPENING DEBATE- Planning for New Regenerative Cities: Setting the Scene
		15:00-15:30	Coffee Break				
		15:30-17:00	Nusantara: An Inauguration of Regenerative Urbanism	Cities & Health Special Issue workshop "Health for all"	Track 1.1 Hacking Metros and Cities Towards Sustainability	DO TRACK 2: PLACE EXPLORATION New Regenerative Cities, Site Thinking and Site Excursion	
		15:30-17:00	Exhibition Opening + Meet ISOCARP Networking event				

- PLENARIES
- SPECIAL SESSIONS
- DO TRACK
- TRACKS
- SOCIAL EVENTS

Wednesday 11th September- NGAC Building

	NGAC Ground Floor	NGAC Second Floor	NGAC Third Floor		NGAC Fifth Floor		NGAC Sixth Floor
7:30-8:45	Registrations		Track 3.1: Policy to Practice: Scaling Innovations for Climate Resilient Cities	Indonesia-Philippines Dialogue: the Role of Environmental Planning in National Development	Workshop: Are Smart Planning Tools Failing Rapidly Urbanising Cities?	DO-TRACK 3: MAKING PLACE People in Place workshop	
9:00-10:30							
10:30-11:00			Coffee Break				
11:00- 12:30							Keynote Plenary
12:30-13:30			Lunch Break (Fourth Floor)				
13:30-15:00			Track 2.1 Sustainable Urban Design and Decarbonization Strategies in the Neutral Carbon City	METRO SIM: Collective Intelligence	Contemporary Ambitions for International New Settlement Planning (RTPI)	DO-TRACK 4: MAKING PLACE Nature in Place workshop	
15:00-15:30			Coffee Break				
15:30-17:00		Track 5.1: Values of Places in New Cities & Towns: Inclusive and Culturally Rooted	Track 4.1 Towards digitally-driven sustainable and resilient cities	Urban Cafe	Inclusive Urban Spaces: Designing for Mental Health Across Diverse Populations	DO-TRACK 5: MAKING PLACE Place Leadership and Governance workshop	
17:00-18:30	Mga Kwento ni Ima- Indigenous Storytelling (at River Park)					Focus Group Discussion: Resilient Urban Futures	

Thursday 12th September- NGAC Building

	NGAC Third Floor		NGAC Fourth Floor	NGAC Fifth Floor		NGAC Sixth Floor
9:00-10:30	Track 3.2 Designing Climate Adaptive Urban Environments	Building Regenerative New Cities through Landscape Architecture and Planning (IFLA)		Track 1.2 Sustainable Buildings and Transport	DO-TRACK 6: PLACE PRINCIPLES FOR IMPLEMENTATION Place Evaluation workshop	
10:30-11:00			Coffee Break			
11:00- 12:30						Keynote Plenary
12:30-13:30			Lunch Break (Fourth Floor)			
13:30-15:00	Track 5.2 Creating a Sense of Place in New Cities and Towns	Track 3.3: Culture-centered, Community-driven Resilience Planning and Action		Women in Planning: Empowering Women to Shape Resilient and Inclusive Cities	DO-TRACK 7: PRINCIPLES FOR IMPLEMENTATION. Manifesto and Principles for Implementation	
15:00-15:30			Coffee Break			
15:30- 17:00						
			17:00-18:30	Conference Dinner		
			18:30	Christmas in September (outdoors)		

Aquatics Center
Opening Plenary

Friday 13th September- Technical Tours

Half-day Technical Tours	Full-day Technical Tours
9:00-11:30 1. Las Casas Filipinas de Acuzar Technical Tour	6:30-21:00 3. Manila Technical Tour
9:00-11:30 2. Clark Development Corporation	9:00- 13:00 4. NCC (SEA Games Facilities – NGAC – River Park – Sacobia Bridge – New Clark International Airport) Technical Tour

Saturday 14th September

Side Activity
9:00-17:00 Carbon Neutrality Commitment Setting Day

HOSTED BY:



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Track Session Programme

Track 1

Track 1	Session Info	Paper Title	Author Name	Author Surname
Session Number	Track 1.1			
Session Title	Hacking Metros and Cities Towards Sustainability	New Clark City: A Global Future City	Mark Roeland	De Castro
Date/ Time	Tuesday 10th 15:30-17:00	MetroHackathon: Hacking a Strategic Vision for Metropolises in the Philippines	Mark Roeland	De Castro
		Role of Stakeholders in Applying Policies for Creating Regenerative Cities: Indonesia's Study Case	Azka Gunawan	Hanifa
		Insight into circular cities: lessons from the smart city of Umhlanga – Durban South Africa.	Lovemore	Chipungu
		Unlocking financial scheme for new regenerative city (a case study: Blok M, Jakarta)	Salsabila Purnomo	Ajie
		Visualizing Sustainable Urban Futures: The Intersection of AI, Backcasting, and the Nature Future Framework	Natalie	Rosales
Session Number	Track 1.2	Assessing the perceived oppressiveness of high-rise window views: Using virtual reality to evaluate planning measures and visual elements	Fei	Wang
Session Title	Sustainable Buildings and Transport	Planning Considerations in and Immediate Effects of Municipal Government Center Relocation: The Case of the Balayan Government Center	Remsce	Pasahol
Date/ Time	Thursday 12th 09:00-10:30	The First Results of Emergency Assembly Areas after the February 6, 2023 Kahramanmaraş Earthquakes: The Case of Kahramanmaraş and Hatay Province Centers	Yasin	Bektaş
		Challenges of Commuting via Public Transportation: An Analysis of Students Traveling to National University-Manila from the South	Niel Stephen	Morales
		Influence on Student's Dining Choices: Walkability and Accessibility Assessment of Fast-Food Restaurants Near National University-Manila	Zyrril Anthonette	Villavicencio
		Reinvigorating Urban Lifestyle Mobility: A Convenience-Value Evaluation of the Social Architecture and Planning of the Sampaloc Skywalk	Henry Felix	Herrera
		The Paradigm of Citizen participation: Slum Parliament, a convergence model. Case of Chennai, India	Meenakshi	M Nair

Track 2

Track 2	Session Info	Paper Title	Author Name	Author Surname
Session Number	Track 2.1	Rethinking The Armenian Atomic City Metsamor's Future	Sarhat	Petrosyan
Session Title	Sustainable Urban Design and Decarbonization Strategies in the Neutral Carbon City	Social Innovation and Civic Participation in Urban Regeneration: A Case Study of El Raval, Barcelona	Shradha	Chandan
Date/ Time	Wednesday 11th 13:30-15:00	Climate Resilient Green Action Plan using VHR UAV Dataset: A case study on Hazaribagh Tannery Area	Mr. Mohammad Fazle Reza	Sumon
		Implementing Ecological & Collaborative-Based Design for City Redevelopment: ECo-Housing Project Planning in Kampung Manggarai, Jakarta, Indonesia	Rachmatika Fitri Insani	Tanjung

Track 3

Track 3	Session Info	Paper Title	Author Name	Author Surname
Session Number	Track 3.1			
Session Title	Policy to Practice: Scaling Innovations for Climate Resilient Cities	Assessing the Connectivity of Urban Green Spaces for Better Ecosystem Service Flow: A Study of Lahore Using Least-Cost Analysis	Hafiza Saba	Islam
Date/ Time	Wednesday 11th 09:00-10:30	Nature-Based Solution for Resilient New Satellite City (Case Study: Penajam Eco-City, Indonesia)	Fawzia Puji	Insani
		Public Urban Green Spaces in Urban Barangays (The Case of Cagayan de Oro)	Tom Israel	Carumba
		Assessment of Environmental Carrying Capacity: Concepts and Implementation in Indonesia	Dema Amalia	Putri
		Assessment of Environmental Assimilative Capacity: Approaches and Implementation in Indonesia	Sofy Anggita	Wardhani
		Approximation of Carbon Stock using Auto Sensing Height Measuring Device	ELISHA JAMES	TADENA
		Multilevel Governance and Sustainable Energy Transition: Exploring the Role of Regional Energy Planning in Indonesia	Syarifah	Amelia
Session Number	Track 3.2			
Session Title	Designing Climate Adaptive Urban Environments	An analysis of the urban environment of three (3) temperature station points in Metro Manila and its' relation to temperature increase and decrease	Marie Grace	Patadlas
Date/ Time	Thursday 12th 09:00-10:30	Assessing the Effects of Relative Humidity to the Health, Comfortability and Cognitive Functions of Students at National University-Manila	Zyrril Anthonette	Villavicencio
		Sustainable Planning Through Urban Cooling Practices in Agra	Somya	Saxena
		Development of Solar Powered Pest Repellent Using Ultrasonic Frequency and Strobing Lights: Towards a Sustainable Smart Agriculture	Rommel	Gadia
		Development of Low-Power LoRa-based Water Quality Monitoring System	Rommel	Gadia
		Development of Solar Powered Hydroponic Grow Towers for Urban Farming	Prince Jaminn	Soberano

Track Session Programme

Track 3

Session Number	Track 3.3	Assessment of Climate Change Impacts on UNESCO-Listed Cultural Urban Heritage Sites in Türkiye	Ömer	Dabanli
Session Title	Culture-centered, Community-driven Resilience Planning and Action	Impact of Heavy Rainfall on Students' Academic Activities at National University - Manila	Niel Stephen	Morales
Date/ Time	Thursday 12th 13:30-15:00	Integrating Environmental Carrying Capacity with Social Behavior: Strategies Towards Sustainability and Climate Resilience in Indonesia	Mohammad Erick	Kusuma
		PARTICIPATION OF ONLINE TRANSPORTATION USERS TO REDUCE CARBON EMISSIONS IN JAKARTA	Budi Aji	Purwoko
		Identification of Adaptive and Sustainable Water Provision for a Healthy and Resilient City: A Case Study of Coastal Slums in Bandar Lampung	Warid Zul	Ilmi
		Socio-Ecological Resilience: Planning the City of Cebu	Joseph Michael	Espina

Track 4

Track 4	Session Info	Paper Title	Author Name	Author Surname
Session Number	Track 4.1	How can changing working life in the post-pandemic period affect the work-residence balance in new cities? Lessons from the Istanbul-Kocaeli-Tekirdağ City-Region	Muhammed Ziya	Paköz
Session Title	Towards digitally-driven sustainable and resilient cities	More Than a Pantry: The Role of Sari-sari Stores as "Eyes on the Street" in Legarda Triangle	Reina Andre Mae	Trinidad
Date/ Time	Wednesday 11th 15:30-17:00	Accountability in E-Governance Urban Planning Towards Resilient and Regenerative Cities	Eugenio III	Santiago
		AI-Driven Urban Planning: Transforming Statutory Planning Processes in New Zealand Cities	Daniel	Kinnoch
		Smart Digital City Model for Sustainable Development: The Case of Hue, Vietnam	Roland	Chanin-morris
		Digital Transformation of Health Services - A Pragmatic Approach to addressing the different needs of the LGU	James	Mercado

Track 5

Track 5	Session Info	Paper Title	Author Name	Author Surname
Session Number	Track 5.1			
Session Title	Examining the Values of Places in New Cities & Towns: Inclusive and Culturally Rooted	Persistent Utopia; The relevance of recurring principles in the advance of urban thought	Derry	O'Connell
Date/ Time	Wednesday 11th 15:30-17:00	Applying Theory of Change for Culturally Inclusive and Resilient New Cities	Maria Ana	Pulido
		Promoting Eco-tourism through Community Planning: The Story of the Pag-Asa Pawikan Protection and Conservation Center	Felicitimo Jr	Tejuco
		Community-based design to strengthen the "sense of new place" strategy: a case study on public spaces reactivation in cikeas village, bogor, indonesia	Ishaq	Rochman
		Radical imaginaries and new places for children in cities	Gregor	Mews
		Planning for Gender-Inclusive Tourism in Kochi, Kerala, India	Devika	AJ
Session Number	Track 5.2			
Session Title	Creating a Sense of Place toward a Healthy, Wellbeing New Cities and Towns	Citizen Perception-Based Approach to Measure Cities Wellbeing State (Case Study: Indonesian Cities Wellbeing State)	Dayinta	Pinasthika
Date/ Time	Thursday 12th 13:30-15:00	Exploring the Informal Street Vendors' Substantial Benefits to University Students at the University Belt	Tristan Denver	Adami
		Planning for Vegetable Trading Centers in CALABARZON, Philippines: Examining the Central Place Theory and Weber's Location-Production Triangle	Julieta	Delos Reyes
		Re-thinking the city of Islamabad, 'A case of expanding city with urban challenges and environmental degradation'.	Ahmed	Ali
		Cultivating Inclusive Public Spaces: Fostering a Sense of Place and Health in Culturally Rooted New Cities and Towns	Kiara	Rampaul
		A space/place for resilience: Implications of sense of place for resilience-based river landscape planning and management	Ferdinand III	Isla

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