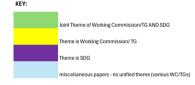
WBC2025

DAY	TIME		DOM 1: STEW (Capacity: 84			OOM 2: STEW (Capacity: 42		F	OOM 3: STEW2 (Capacity: 84)			OOM 4: STEW214 apacity: 4x42=168	)		OOM 5: STEW218 pacity: 4x42=168			OOM 6: STEW27 (Capacity: 60)	78		OOM 7: STEW2 (Capacity: 72)			OOM 8: STEW30: (Capacity: 126)	2		OOM 9: STEW3 (Capacity: 98)	
		SESSION#	SESSION THEM	E #of Papers	SESSION	# SESSION THEM	E # of Papers	SESSION	I# SESSION THEME	# of Papers	SESSION		# of apers	SESSION	SESSION THEME	# of Papers	SESSION#	SESSION THEME	# of Papers	SESSION	SESSION THEME	# of Papers	SESSION	# SESSION THEME	# of Papers	SESSION#	SESSION THEME	E # of Papers
DAY 1: MONDAY	10:30-11:30	1	W065 + SDG 9	3	5	W069+SDG 1	1 3	9	TG96 + SDG 9	3	13	W099 + SDG 3	2	17	W107+SDG9	2	21	TG91+SDG9	2	25	W122	3	29	W116+SDG7	4	33	W104+SDG 11	. 2
MAY 19	11:30-12:30	2	W065 + SDG 9	3	6	W069	2	10	TG96 + SDG 9	3	14	W099 + SDG 3	2	18	Misc	0	22	TG91+SDG9	3	26	TG81	1	30	W116+SDG9	3	34	W104 + SDG 11	. 2
	14:00-15:00	3	W065 + SDG 9	3	7	Misc	0	11	TG96 + SDG 9	3	15	W099 + SDG 3	3	19	W107	3	23	TG91	3	27	Misc	0	31	W116+SDG9	2	35	W104	2
	15:00-16:00	4	W065 + SDG 9	4	8	Misc	0	12	Misc	0	16	W099 + SDG 3	3	20	W107	3	24	TG91	2	28	W110	2	32	W116+SDG9	3	36	Misc	0
DAY 2: TUESDAY	10:30-11:30	37	W065	3	41	W070+SDG 9	3	45	Misc	3	49	Misc	0	53	Misc	0	57	W121+SDG 9	4	61	TG124	4	65	W116+SDG 11	2	69	W096	3
MAY 20	11:30-12:30	38	W065	3	42	W070 + SDG 9	3	46	W102	3	50	Misc	0	54	W120 + SDG 11	3	58	W121	3	62	TG124+SDG13	3	66	W116 + SDG 11	3	70	W096 + SDG 9	4
	14:00-15:00	39	W099	4	43	W070 + SDG 1	1 3	47	W102	3	51	Misc	0	55	Misc	0	59	Misc	0	63	TG124+SDG13	3	67	W116+SDG 11	3	71	Misc	0
	15:00-16:00	40	SDG 9		44	W070 + SDG 1	1 3	48	Misc	0	52	Misc	0	56	Misc	0	60	Misc	0	64	TG124+SDG13	2	68	W116 + SDG 11	2	72	Misc	0
DAY 3: WEDNESDAY	10:30-11:30	73	W089 + SDG 4	2	77	W070+SDG 1	3 3	81	W078 + SDG 9	4	85	W123	3	89	TG97 + SDG 11	4	93	W117	4	97	TG124+SDG11	3	101	W116+SDG 11	2	105	W112	4
MAY 21	11:30-12:30	74	W089 + SDG 4	3	78	W070	3	82	W078 + SDG 9	4	86	Misc	0	90	TG97	3	94	W117	3	98	TG124+SDG11	3	102	W116 + SDG 11	2	106	Misc	0
	14:00-15:00	75	W089 + SDG 4	3	79	W092	3	83	W078 + SDG 9	4	87	W123	4	91	Misc	0	95	W115	3	99	TG124+SDG13	4	103	W116	4	107	Misc	0
	15:00-16:00	76	Misc	0	80	SDG 11	4	84	W078 + SDG 9	4	88	W101	2	92	Misc	0	96	W115	3	100	Misc	0	104	W116	4	108	Misc	0
DAY 4: THURSDAY	10:30-11:30	109	W055 + SDG 8	2	111	W111	2	113	W078+SDG 11	2	115	W099 + SDG 3	3	117	TG88 + SDG 11	3	119	W115	3	121	Misc	4	123	W116+SDG 12	3	125	W098	3
MAY 22	11:30-12:30	110	W055	3	112	SDG 9	4	114	Misc	0	116	W099 + SDG 3	3	118	TG88 + SDG 11	3	120	W120	2	122	Misc	4	124	W116	3	126	Misc	0

ROOM 10: STEW307 (Capacity: 24)	ROOM 11: STEW310 (Capacity: 84)	ROOM 12: STEW311 (Capacity: 36)	ROOM 13: STEW313 (Capacity: 42)	ROOM 14: STEW 314 (Capacity: ?)	ROOM 15: STEW 320 (Capacity: ?)
DOCTORAL SCHOOL	DOCTORAL SCHOOL	DOCTORAL SCHOOL	Meetings	Meetings	Meetings
Day 1	Day 1	Day 1			
DOCTORAL SCHOOL	INDUSTRY	DOCTORAL SCHOOL	DOCTORAL SCHOOL	Meetings	Meetings
Day 2	FORUM	Day 2	Day 2		
				EMERGING CHALLENGES	
				WORKSHOP	
Meetings	NAC	LEAN	PASSIVE	OPEN	Meetings
	SAFETY	WORKSHOP	COOLING	BUILDING	
	SEMINAR		WORKSHOP	WORKSHOP	
Meetings	Meetings	Meetings	Meetings	Meetings	Meetings



## DAY 1 - Monday 19th May

ın-Per	rson Sch				s is a draft schedule. Times m	ay cl	hang	(e)																			
Session #	Category		WG/TG	SOG	Emerging and Re-Emerging Organizational Features on Safe Working	Ast	hor 1	Aut	hor2	Aut	hor 3	Aut	bor 4	Auti	hor 5	Auti	ice G	Aus	nor7	Aut	nor B	Aut	hor9	Auth	or 10	Auti	nor 11
1	W065 + 50G 9	1054	W065 W065	50G 9 50G 9	Condition in the Construction Industry. Unified Risk Approach for Construction Contracts: A Comparative Analysis of NEC, XCT, and FIDIC from a Contractor's Perspective.	Ayodele Sand	Alejo Rasosi	Clinton	Alghavboa	Chika	Udeaja	Daniel	Fong														
		1834	WDGS	50G 9	Applications, Challengies, and Benefits of Integrated Project Delivery EPDI Method in the Construction Industry	Abu Sada	Tayab	Mostaure	Abdallah	Caroline	Clevenger																
		1757	wes	5DG 9	Using Large Language Models to Identify Project Risks for Sustainable Operations	He	Wen	Simaan	Aboufizk	Yasar	Mohamed																
2	W065 + SDG 9	1784	WOGS	50G 9	Leveraging Sensing as a Dynamic Capability. A Strategy-as-Practice Approach to Enhancing Organizations if Resilience in Construction Firms Unwailing the Unstapped: Estracting Taxti Envolving from Experienced Construction Workers through Visual Atlantion Interfaces	Zamaged	Zungu	Samuel	Laryea																		
		1799	wess	50G 9	Construction Workers through Visual Attention Interfaces  Collaborative design technologies and methods for sustainable built	Patrick S.	Fong																				
	W065 + SDG 9	1859	wees wees	50G 9	anykonment Exploring the evolution of digital transformation for construction enterprises: An entropy-NX approach	Kalle	Kahkoner	Jaakko	Huunko	Talja	Puolitaival																
		1892	W065 W065	50G 9	Euriding Together: Premises for applying IPD in Snacilian Construction	Rulyang Guitherne	Ma Quinlisto	SLVIO	MELHADO MELHADO	Chao	Mao	in.	Xue														
		2023	WDGS	50G 9	Factors affecting the capacity and capability of the commercial building sector in New Zealand Construction Industry Capacity Evaluation: Using Susiness Intelligence	Chinthaka	Atapattu	Niuka	Domingo																		
4	W065 + SDG 9	2054 1982	W065	50G 9 50G 9	tor Data-Oriven Insights Comparing BIM Implementation Strategies: Outsourcing Consultants	Mostata	Babaelan	Suzanne MARTIN	Wikinson	Monty	Sutrisms	Azam	Zavvari														
		2085	Wess	5069	vs. In -House Team Formation Factors that Promote the Application of Leadin Ministry Built Environment Professionals during Construction Projects	Mark	Massyn	Karen	Le Jeune	Alreza	Moghayed	s s															
	W069 + SDG 11	1657		50G 11 50G 11	Factors affecting residential property values: the case study of Emberty, South Africa	Marzia Norreamo	Morena	Christoph	Trupoi Amosh	Andrei	Adamuncir																
-		2069	W069	506 11	Benefits and Challenges of Using Satellite Imagery for Property Valuation Data Collection	Phahla	Kondile	Mandla	Msomi	Basirsa	Mooss	Chioma	Okoro														
		2070	weea	50G 11	Using Eleckchain and Digital Land Registries to Enhance Land Management and Tenure A Whole Life Cycle Approach to Circular Economy Interventions in the	Johnny	Mahlangu	Godfrey	Taunyane	Basirsa	Moosa	Chioma	Okoro														
6	W059	1768	W062	50G 12	A versia Life Cycia Approach to Circular Economy inserventions in the Residential Sector: Systematic Literature Review	Dona Irea	Gurusing	Usha	iyer-Ranig	Trivess	Moore																
7	Mac																										
	PERC																										
	Misc																										
		1983	1096	506.9	Improving Supply Chain Efficiency through Traceability Technology Adoption in Residential Construction: A Waste Process Approach	Aberto	Lordsleen	Grilledia	Sampaio																		
9	TG95 + SDG 9	1673	1096	506.9	Using Case Studies to Determine Automatable Activities in Construction Bid Preparation  V-Model Approach in Generative Al System Architecture Design for	Oscar Kw	Kwasafo	Samuel	Laryea	Nell	Govender																
		1781	1096	506.9	Construction Cost Management	Territope	Omotayo	Jamei	Dene	Orika	Udeala	Damifola	Ekundayo	Operta	Dezai	Mercy	Opurnusi	Anderson	Aksonews	Shohrab	Hossain	Shaked	Khan	Milan	Parmer	Shariful	Shikder
10	TG95 + SDG 9	1988	1096 1096	50G 9 50G 9	Generative Al in Construction: Emeralins Trends and Use Cases Artificial Intelligence for Early Decision-Making Optimization in the Use of Modern Methods of Construction in Housing Projects in Chile	Zaid Leonardo	Alwashah	Andrés	llu Prieto	So	Xiao	Shane	Mueller	Xiaoyun	Shao												
	1022-2002	2087	1096	50G 9	Vrtual Reality (VR)-Based Training in Human-Robot Collaboration: Mediating Role of VR Learning Experience	Adetayo	Onososer	Musonda	Innocent																		
		2121	1096	5DG 9	Sustainability in the Age of Innovation: Negative Impacts of Jobste Construction Technologies	Segata	Bhawani	Niveditha	Kuppula																		
11	TG95 + SDG 9	2135	1096	506.9	Developing a Measurement Tool for New Zealand's Medium and Large Companies	Hossein	Sadenh	Suzanne	Wikiner	Moste/=	Jeloda																
		2037			Control assets and value networks in resilient innovation ecosystems in the EU Outermost Regions.	Tim	Rose	Tendal	Makasi	Stephen	Kajewski	Sara	Rashidian														
12	Mac																										
-		E	E	E	Analysis of Three Decades of Research in Road and Highway Work Zones																						
13	W099 + SDG 3				Using Elibliometric Methods The Performance of Key Stakeholders relative to Construction Health	Patrick	20U	Werodu	Guo																		
		1618	W099	506.3	and Safety in South Africa	John	omativos	PRESE	Joseph																		
14	W007	1803	W099	50G 3	Examining the Prevalence of Job Stressors Among the South African Construction Workforce From Energy to Health: Role of the Ventilation Systems in Energy-	Mohlomi	Ralife																				
14	W099 + SDG 3	1815	W099	50G 3	Retroffised Buildings	Ehan	Maghsou	Atze	Boerstra																		
		1839	W099	50G 3	Comparative Analysis of BERT and RoBERTs for Construction Site Incident Report Classification	Abdul-Ma	Sadick	Brandon	Smith	Farnad	Nasirzade	Sanaz	Sadeghi	Sunil	Ayal	Mohamed	Soudjere	k									
15	W099 + SDG 3	1865	WESS	50G 3 50G 3	Al-based Safety Training Systems for Hispanic Workers in Construction Management's Perspective of Safety Culture in the Construction Industry: Cross-cultural Insights from Australia and China	Guthana	Akhanova	Chien-Ho Shang	Ko	V	Wasa	Minari					EANC										
		2026		50G 3	NM and Falsh Introduction for Final Familian units Intersected Final	_						md		t-refitg	- Ang	searing	Top										
16	W099 + SDG 3	2026	W099	50G 3 50G 3	Connections  Examining the Risk-Responsiveness Levels of the US Building Codes for Healther and Safer Puture Building Practices	Tolulope Novi Triad	Gramono	Lingsi	Avda	Hvun Wor	Awolusi	Arturo	Schultz	Debra	Laefer	Salam	Al-Sabah										
		1002	W099	50G 3	Assessment of Awareness and Integration of Industry 4.0 Technologies to enhance Construction HSS Site Operation in South Africa	huka	ANUGWO	Utslie	Nzungeni																		
		1864	W107		Exploring Social Equity and Cultural Indicators in Sustainable Road and Highway Infrastructure Development in Ghana	George	Dokyi	Osei	Kwakwa	Funnisys	Rotini	John	Tookey														
17	W107 + 5DG 9	1925	W107	506.9	Acces Arount City: Construction Practices and Forms	Arturo	Pavani																				
11	Mac																										
		1085	W107	50G 11	Role of Urban and Rural Communities in Sustainable Built Environment	Herenta	Doloi																				
19	W107	1904	W107	SDG 8	Integrating Social Factors into Public Procurement for Sustainable Construction: Enhancing Social Value Creation in Nigeria Analysis of Labor Productivity for Steel Assembly in Construction	Joshua	Mangowa	John	Spitane	Jim	Bradley																
		1994	W107	SDG 8	Projects in Hot and Humid Climate Zones Based on the RUP Methodology	Luara	Fernande	Majed	Alreshood	Rosenela	Melo	Makarand	Hastak	Dayana	Costs												
		1744	W107	50G 11	An Exploration of the Feasibility of Using Plastic Waste for Sustainable Road Construction in Nigeria: A Qualitative Approach	Rosheedal	Lewel	Emmanus	Daniel	Louis	Gyah	Czekiel	Chinvio	Needoma	Umeokafo												
20	W107	1713	W107	50G 2	Exalization of the hygrothermal behavior of a full-scale adobe evaporative cooler: A possible solution for food storage in vulnerable communities.	Carsta Ca	de Morais	Andrea	Naguissa Y	uba																	
		1878	W107	50G 6	Rainwater Harvesting in Residential Building located in Brazilian Unesco World Heritage City	Aberto	Lordsleen	Everton	Silva	Micaella	Moura																
		1381	1091	506.9	Strategic Solutions to Align Contractor Capacities with Water Infrastructure Demands: A Case Study	Hamidnez	Pelyanteh	Monty	Sutriena	Mostafa	Jelodar	An	Le														
21	TG91 + SDG 9	1729	1091	506.9	Decomposing Traffic Flow Patherns Under Extreme Weather: A Novel Field-Theoretic Framework Using Discrete Differential Operators	Xahui	Lin	Oluchen	Lu	YI	An	Tao	Yana	JunQine	Tane												
		1952	1091	50G 9	Measuring Success of Transport Infrastructure Projects USING RECYCLED MATERIALS FOR ASPINAL RODAD PREMIENT FORMOLE REPAIR TO REQUICE CARBON IN CONSTRUCTION	Muhamma	Khan	Vinebin	Fene	Swepen	Saha	Pene	Zhane														
22	TG91 + SDG 9	1973	1091	50G 9		Kerneth	Lawani	CARYS	MORRISO	Farhad	Sadeehine	Billy	Hans	Michael	Tone												
		1829 2113	1091	50G 9 50G 6	Diverse Real-Scene Inspection Images  Computing Infiltration for Sewer Asset Management	Shengyi	Wang	Yustang	Huang	Nora	E1-Gohary																
23	TG91	1934			Analysis of Social Value Creation in Infrastructure Delivery to Achieve the Sustainable Development Goal 3 Dircular Renovation of Urban Infrastructures: A Multi-Project	Omoleye	Ojuri	D'Maris	Coffman	Priki	Parkh																
		1893	1091	50G 12	Perspective	Shahab	Ashrafi	Hans	Warnelink	Ruben	Vrihoef																
		1923	1091	50G 11	Analysis of supply and demand of urban community-based elderly care facilities and services: the case of Shanghai, Ohina  To what extent do prevailing U.S. transportation infrastructure	Ding	Rong	Sara	Biscaya																		
24	TG91	1725	1091	50G 11	sustainability rating systems align with UNESCO SGDs: an empirical study	Yunping	Liang	June Hyur	Lee																		
					Evaluating Key Performance resilience indicators for a public-private																						
25	W122	1677	W122 W122	50G 9 50G 9	partnership in critical infrastructure Partnership Formation in PPP Networks: The Impact of Social Network	Godslove Jose	Ampratas Guevara	Robert	Osei-Kyei Herrera	Vivian	Tam Casteble	100															
		1791	W122	50G 15	Factors Across Sectors and Jurisdictions Critical ESG Assessment Criteria for Public-Private Partnership Projects: A Pareto Analysis of Literature	Caleb	Boadi	Robert	Osei-Kyei	Vivian	Tam																
26	TG81	1540	1581	506.3	ConFPMF: Construction Datasets for Privacy-Preserving Mental Fatigue	Janhuan	Zeng	Xiao	ш	Zenan	2hang																
		E	E	E																							
27	Misc																										
				5067	Occupant Satisfaction with Building Systems and Thermostat Usage in Energy-Efficient Affordable Housing in Southern California: Preliminary Tradese																						
28	W110	1929 1746	W110	50G 7 50G 11	Findings Heat stress in informal settlements: complex solutions for a multifaceted problem	Jan	Hugo	loyce	secenti-Ga Shirinde	190																	
		Ē	E	E	Exploring The Contributions of Building Integrated Photovoltaics																						
		1736	W116	50G 7	Explaining list Controlations of busing-integrated Proposotation Systems to Achieving the United Nations Sustainable Development Goals Continuous Building Energy Modeling Concept in a Building's Lifecycle	Rumbidow	Mhinga	Theo	Haupt	Progress	Chigangad	ha															
29	W116 + SDG 7		W116	50G 7	with a Case Study What makes New Zealand houses expensive: A detailed construction	Sidi Moha	Cherif Lo	Hongtao	Dang	Greg	Lyman	Cary A	Faulkner														
				50G 7 50G 7	cost analysis of an energy-efficient house.  Senant Device Energy Adaptation: Critical Drivers towards Energy  Sustainability in Purpose-Built Student Housing Market in Ghana	Kajavatha Ituka	Panchalin	Eziaku	Rasheed	James Elvis	Rotimi Attakora-A	Jachike	Anuren														
		1487	W116	50G 9	Sustainable of Purpose exist science resisting Market in Graha. Systematic Conjunction of BIM and Lean for the Enrichment of Quality and Enhancement of Sustainability in Construction Projects Beyond COVID-12: Integrating Disposable Face Masks in Asphalt to	Rashid	Maqbool	Shaik Ahm	Irfan																		
30	W116 + SDG 9	1738	W116	50G 9	Combat Plastic Waste and Improve Pavement Resilience Advancing Sustainability through Smart Building Concepts in	tianjiao	zhao	George	Wang	Carol	Massarra																
		1058	W116	5DG 9	Developing Countries: Insights from Ghana  Predicting and Enhancing Indoor Environmental Quality in Educational	Frank Alo	Ghansah	Amos	Darko	Maxwell	Antwi-Afa	Senjamin.	Ababio	Young	Sert	Rafiu	Seldu	Nazif	Amina	De-Graft	Owusu-Ma	anu					
31	W116 + 50G 9	2020	W116	506.9	Predicting and Enhancing Indoor Environmental Quality in Educational Environments: Latest Trends in All and Machine Learning Applications Construction Supply Chain Resiliency Strategies from a Life-Cycle Perspective	Abdumhr	Baru	Marwan	Chapter	Anshi	Valoayee	lin .	Lee	Graham	Moore	Eunhwa	Yang										
		2044	W116	506.9	Perspective	Jordyn	Golden	Gabriel	Castelblar	co																	
		2092	W116	506.9	Project Cancellations in New Zealand's Construction Industry: Assessing the Impact of Unoredictable Events Self-Supervised Learning Framework for Automated Material Grouping	Maryam	Tacharob	Mostafa	Jelodar	Teo	Susnjak																
32	W116 + 50G 9	2103	W116		of Demolition Waste: Advancing Sustainable Waste Management	Ahmad	Alshami	Juyeong	Choi																		
		2139	W116	50G 9	Integrating Circular Economy Principles in Construction: Comparing Product Data Templates, Material Passports, and Other Digital Tools Open Building and its Implementation in Architectural Education: from	Ehan	Bayastdi	Mostafa	Jelodar	Wajha	Shahzad	Vishal	Kumar	Salman	Shooshtari	an											
	W104 + SDG 11	1779	WIOS	50G 11 50G 11	Resisty and Practice to Pedagogy Al TOOLS IN PROJECT PRACTICE (DESIGN PROCESS, PLATFORMS, OPEN BUILDING)	Beisi Serpey	Jia Rybakov	Makeer	SM																		
33		**/1				yelf	,648077	aatró																			
33			1	50G 11	Feasibility Study on the Installation of Elevators in Old Realdential Buildings in Beijing from the Perspective of dual aging - A case study of Xenjakeu Sub-Catrict in Scheeng Distort  Public Space in More than Architecture: A Cellique to an Urban Penseual	Wen	Ouyang	Zuozheng	SN	Han	Cui	Zekun	ш														
		1964	W104				l	ZhiDi																	_		
34	W104+SDG 11	1964			Project in Shenzhen, China  Project in Shenzhen, China	Chang	ш	ZNEA	Cheng	ILin	u																
	W106 + 50G 11	1840	W104	50G 11	Project is Shexzhen, China  Further discussion on the Open Building of Beiling No. 1 Thermal Power			Zinasi Zinasi		JLin	u																
	W104 + 50G 11	1840	W104	50G 11 50G 9	Project in Sheruthen, China	Yitong	Wang Eguchi	Wen Rise	Ouyang Tanaka	JLin Zirui Hideaki	U Wang Sumkura	Shiro	Watanabe														
34	W104	1840	W104	50G 11 50G 9	Project in Sheruhen, China  Further discussion on the Open Building of Seijing No. 1 Thermal Power Plant at the Environmental, Social, and Governance Levils	Yitong	Wang Eguchi	Wen	Ouyang	JLin Zirui Hideaki	U Wang Sumikura	Shiro	Watanabe														
34		1840	W104	50G 11 50G 9	Project in Sheruhen, China  Further discussion on the Open Building of Seijing No. 1 Thermal Power Plant at the Environmental, Social, and Governance Levils	Yitong	Wang Eguchi	Wen	Ouyang	JLin Zrui Hideaki	Wang Sumikura	Shiro	Watanabe														

#### DAY 2 - Tuesday 20th May

Carri					hedule v1 (this is a draft sch	Juuit		.00 .	, .	Jiiaii;	ge)												
-emise #	Category	2038	WORK	50G 50G 15	Edits  Bridging Conflicting Sustainable Goals: Al-Empowered Analysis of Biodiversity Commitments and Impacts in Renewable Enersy Projects	Ant	there!	Aus	har 2	Auto	hor 3	Aut	thor 4	Aut	hor S	Act	har G	Auf	hor7	Aut	therE	Aut	hor3
37	W065	1707	W065	50G 17	Integrated Project Delivery and its Use in Construction Conceptual Circular Economy Maturity Model for Construction	Steven	hvenkově	Raed	Jarah														
		1678	W065	50G 12	Deganisations  A Comparative Study on the Performance of Traditional and	Shashini	Jayakodi	Sepani	Senaratne	Srinath	Perera	Kelyan	Berndad										
38	Woss	1870	W065	50G 11	Collaborative Construction Projects Optimizing Responsive Hospital Operations: A New Process for	Sina	Moradi	Pia	Somener														
36	WUGS	2082	Wess	50G 3 50G 11	Simulating Uncertain Treatment Demand Decision-making in Green vs. Traditional Construction: Identifying Critical Factors for the Application of Choosing by Advantages	Jagi	Suo	Claudio	Martani	Hazar Karim	Dib For	Anti Delin	Gurrun										
					A Conceptual Framework For Implementing Sale Structural Options and Risk Assessments in the Alteration of Structures - A Case Study of																		
39	W022	1712	wegg	50G 11	Ross House, UK Enhancing Hazard Identification: A Comprehensive Approach to	David	Oloke																
		1759 2019	W022 W022	50G 11 50G 8	Personalized Safety Training Addressing Cognitive Limitations Into the workers' domain: witnessins a construction site accident. Menstrual Cycle Health Effects on Productivity in Male-dominated	Kyeongas Richard	Lee Brett	Yugandha	Shinde	Sogand	Hasanzadi	Behrad	Esmaeli										
		2130	wegg	50G 5	Menstrual Cycle Health Effects on Productivity in Male-dominated Fields: A Narrative Review Evaluation of Temporary Structures Contractual Frameworks: An	Mariam	Akinlolu	Nerpin	Dimka														
40	5DG 9	1020	wegg	5DG 9 5DG 9	Industry-Wide Survey Study Machine Learning Techniques to Forecast Fatal Accidents on Construction Sites in Brazil	All	Esmail	John A.	Gambates	Abdulariz	Alotaibi	Desda			C								
		1717	7G91		Continuation Sites in Brazzi  Best Practices in Applying Public-Private Partnership (P3) to US Transit Facility Electrification	Hvun Wo	Lee	taura	Osbum	Bart	Treece	Hupi	Trieu	Yohan	Min								
		1858	W070	50G 9	Analyzine Trends in Capital Construction Expenditures Prioritising Critical Barriers to Digital Twins Implementation for	Ankita	Joshi	Theodore	Weidner														
41	W070 + 50G 9	1911	W070	50G 9	Sustainable Smart Facility Management in the Built Environment: A Global Study	Frank Ato	Ghanash	Chika	Udeala	Amos	Darko	Weishers	Lu	George	Arvekum	Prince	Antwi-Afa	Samuel	Taum Am	Benjamin	Ababio	Caleb	Debrah
		1151	W070	50G 9	A new approach to sustainable healthcare facility management: The case of Türkiye	Sinan	Terricelu	Sarel	Lavy	Orhan	Kos												
		2014	W070	50G 9	A Conceptual Framework for Implementing Digital Twins in Infrastructure Upgrades and Retrofits Computer Vision-based YOLO 11 for automated damage assessment of	Kofi	Asare	Rui	Llu	Chimay	Anumba	Dolly	Na-Yemeh										
42	W070 + SDG 9	2102	W070	50G 9	public building roofs supporting maintenance management Building Maintenance Strategy Selection Using Z-numbers and the	Alisson	Silva	Walsson	Oliveira	Pedro	Braga	Luara	Fernandes	Dayana	Costs								
		1921	W070	50G 9	Delphi Method Enhanced Choosing by Advantages	Mahdi	Anbari Mo	Deniz	Besiktepe														
		1530	W070	50G 11	Revitalisation of Urban Heritage Sites through Community-Based facilities Management: The Case of Botzwana Assessment of Interdependency for Building Components in Facility	Petunia	Gacatate	Kathy	Michell														
43	W070 + SDG 11	1786	W070	50G 11	Management Eridging the gap between environmental sustainability and building operation in office buildings: Performance measurement based on user	Ashish Ku	Pampana	Sooiin	Youn	Theodore	Weidner												
		1922	W070	50G 11	behavior	Alice	Pomè	Chiara	Tagliaro														
		1999	W070	50G 11	The Roles of Architects and Urban Designers in Facility Management. Towards the achievement of sustainable built environment. The role of community-based facilities management of urban public spaces in	Bintano	Prabowo																
44	W070 + SDG 11	2001	W070	50G 11	A Data-as-an-Asset Facility Management Framework to Support Hybrid	Uche	Ordor	Kathy	Michell														
		2088	W070	50G 11	Workplaces and Advance Sustainable Development: Case Studies at Hospitals in China	S. Thorns	Ng	Jun Frank	Xu	Cheng	Zhang	Guarying	Huang	Jajan	Zhang								
		1809	W040	50G 11	Dwelling Overheating in Cool Climates: Evidence from Monitoring Socio-Political Risk Analysis of Public Private Partnership (P3)	Mark	Mulville	Seamus	Harrington	Clara	Ahern	Omprakas	Ramalinga	m Rethnam									
45	Mac	2033	wees	50G 11	Affordable Housing Projects in Ghana: A Case Study of Three Projects  Examining The Impact of Socio-Economic Factors on Residential Water  Use in An Aquifer-Eased Urban Environment, Assessing Urban	lvan	Asamosh	Shirley	Tandoh														
		2051	W101	50G 6	Use in An Aquiter-Based Urban Environment, Assessing Urban Hydrology: A Case Study of Four Communities in Alachus County, Florida	Shirley	Tandoh	Robert	Ries	Jian	Xiaoxun												
		1867	W102	50G 9	QMQA: An intelligent question answering method for quality management of prefabricated buildins's based on knowledge shaph	Garden	Chen	Xa**	Xighar-														
46	W102	1955	W102 W102		Exploring the Effect of Communication on Sustainable Knowledge Management	Musa	Onundi	Mani	Poshdar	Funmlayo	Rotimi												
		2075	W102	5DG 9	Theoretical Framework for Risk Identification and Assessment in Infrastructure Protects Through Al-Knowledge Retrieval	FREDRICK	BOAMAH	Xisohus	ân	Sepani	Senaratne	Srinath	Perera										
		1095	W102	50G 11	Socio-Sustainable Architectural Design Through Ethical Implementation of Generative Design and Artificial Intelligence NeRF-Enhanced Digital Twin for Building Anomaly Inspection Using	Yael	Netser	Erica	Cochran H	Pingbo	Tang												
47	W102	1831	W102	50G 11	Reimagining Community Engagement: A Social Network Driven	Ahred	Gholizada	Kalwen	Chen														
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54	W120 + SDG 11	2016	W120 W120	50G 11 50G 11	interdependent critical infrastructure systems  Orquiar Economy in Disaster Recovery, Life Cycle Approaches to Debrit	Jaou Moltaba	Parasee	Nan	Abazari	Wes	Sedwell	Mohaen	Goodarzi	Emma	Harvey								
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## DAY 3 - Wednesday 21st May

Session#					is a draft schedule. Times m																										
	Category	MS#	WG/TG	SDG	Title		thor 1	Aut	hor 2	Aut	hor 3	Auth	or4	Auth	nor 5	Aut	or 6	Aut	nor 7	Au	hor 8	Auti	e nor	Auti	hor 10	Aut	hor 11	Auth	or 12	Auth	or 13
		1296	W089	SDG 4	Academic help-seeking resources for construction students: a scoping review	Luciana	Debs	Alex	Souza																						
73	W089+SDG 4	1816	W089		Assessing the Sustainability Skills Gap between Industry Needs and Academic Training in Construction Management	Minsoo	Baek	Hayoung	Kim	Ryan	Manuel	Soowon	Chang																		
		1937	W089	SDG 4	Evolving Expectations: A Five-Year Study on Bridging Academia and Industry in Virtual Design and Construction Education	Raich	Taveh	Foosfoluv	Bademosi																						
74	W089+SDG 4	1984	W089		A Partnership in Construction Management Education: A Case Study with the US Army Corps of Engineers	Blaine	Guidry	Jeffrey	Kim																						
		1991	W089		A Pilot Study on ChatGPT's Potential in Developing Construction Education Assessments Through a Lens of Bloom's Taxonomy	Vanchan	7hoos	Donis	Recitono	Luciana	Date																				
		1991	wood		Student Motivation and Engagement in Service-Learning Projects for	Tanchao	ZINING	Dentz	Desittepe	LUCIANA	Deta																				
		1903	W089		Construction Education	Fan	Zhang																								
75	W089+SDG 4	2068	W089	SDG 4	Digital Data Storytelling for Sustain ability Education of a Green Building Project	Laura	Almeida	Sepani	Senaratni	Srineth	Perera																				
		2086	W089	SDG 4	Exploring the roles and responsibilities of stakeholders in EBE Education 5.0 through the Quintuple Helix Model of Innovation	Karen	Le Jeune	Krystle	Ontong	Alireza	Moghayed																				
76	Misc																														
					Evaluation of Application of Digital Technologies in Heritage Buildings			1																							
		1877	W070		Maintenance for Energy Efficiency in New Zealand The relationship between tenure type and domestic retrofitting uptake	Mayowa	Adegorio	la .																							
77	W070 + SDG 13	1995	W070	SDG 13	in the UK The ENVISAGE methodology applied to building renovation: its	Nadeesha	Wanigara	Ephraim	Zulu	Mathew	Swingwoo	Fred	Sherratt																		
		1998	W070	SDG 13	adoption from a Facility Management perspective	Beatrice	Bartolucc	Francesca	Frasca	Chiara	Bertolin	Anna Mari	Siani																		
		1187	W070	SDG 3	Improving User Experience through Bedroom Lighting Services for Older People Living in Personal Houses	Mei-yung	Leung	Yueran	ш																						
78	W070				Comparison of Ageing-Friendly Supporting Facilities between Self- financed and Government, subsidized Residential Care Homes:																										
78	W070	1188	W070	SDG 3	Evidence from China Connecting Possibilities: Common Data Environment for Dynamic	Yueran	Li	MEI-YUN	LEUNG																						
		1972	W070	SDG 9	Information Platforms	Amy	McCorma	c Toomaj	Ghalanda	Carmel	Lindkvist				Agyekum-	Prince	Antwi-Afa	Samuel	Twum-Am	Benjamin	Ababio	Caleb	Debrah								
		1763	W092	SDG 10	Building a Better Future: The Australian Journey Towards Achieving Sustainable Development Through Social Programment Policies	Malsha Gi	i Kathriara	ir Muhamm	Thaheem	Dominic D	Ahiaga, Na	Ashoom	Shreetha																		
79	W092	1875	W092	SDG 9	Sustainable Development Through Social Procurement Policies  Opportunities and Challenges for Early Involvement of Trade Partners during the Design Phase of Construction Projects	Lorino	Oum	Robert	Laicht																						
		2031	W092	SDG 9	The evolving landscape of procurement methods in the construction industry: A literature review	Lunka	la serieste	All de	Destan																						
		2031	W092	3009	Implementing green construction to increase competitiveness: a case	III	adysisings	N PERCHA	Domingo	MI	LE																				
		2067	W107	SDG 11	of the Indonesian local construction industry	Debby	Willer	Bambang	Trigunars	Steve	Supit	Novatus	Senduk																		
80		1684	W014	SDG 11	A BIM-Enhanced Approach to Evacuation Planning in University Environments for Optimizing Safety Adaptive Segmentation of Thermal Anomalies in Buildings Using Human	Mohamed	Eirifaee	Tarek	Zayed	Ali	Ali	Eslam	Saleh	Sulemana	Abdulai	LEE	LEM														
		1830	W086			Yining	Wen	Kaiwen	Chen																						
		1704	W112	SDG 11	Dynamics and Synergistic Mechanism of Green Building Transition: Helix Model and Helix Culture	JINGQING	HONG	Isabelle	Chan																						
		1668	W078	SDG 9	Impact of Explainable Artificial Intelligence for Sustainable Built Environment	Prasad	Perera	Srinath	Perera	Xiaohua	.lin	Maria	Rashidi	Samudaya	Nanayakk	Gina	Yazbek	Andrew	Yazbek												
81	W078+SDG 9	1671	W078		Untocking the Possibilities of Blockchain in Procurement and Management of Building Services Systems	Sachindra	Hewavith	a Srinath	Perera	Xiaohua	.lin	Krisanthi	Senevirate	Keivan	Bamdad																
91	***************************************	1698	W078		Developing a Conceptual Model to Predict Disputes in Construction Projects Using Artificial Intelligence Technologies	Mathusha	Francis	Srineth	Perera	Wei	Zhou	Samudaya	Nanayakka	ira																	
		1796	W078		Four-fold framework for process information management and the suitability of in-house developed tools in lean construction operations	Jeferson	Shigaki	Ко	Matsuda	Kota	Yoshifiili	Takuma	Sugivama	Shunsuko	Someya	Norihiko	Goto														
		1822	W078	SDG 9	Challenges in Developing Digital Twin Systems: Insights from a Case Study	Omil	Borilain	Timoriu	Bernand	Carrie	Dossiek	Amos	Darko	Bar7	Treere	Través	Thorston	Michael	Motle-												
		1622	wd/8	2011.9	Study Advancing Building Information Modelling (BIM) in the Irish Construction Industry: A Scientometric and Practical Analysis of	ongi	purjigin	imothy	ownland	Cattrib0	JUSSICK	O-1U3	U-MERLI)	udit	. reece	- ceres	rnonstad	withde	MULIEY												
82	W078+SDG 9	1901	W078	SDG 9	Construction Industry: A Scientometric and Practical Analysis of Adoption Trends and Challenges Artificial Intelligence and Building Information Modeling in	Uchenna :	Sigwe	Mark	Mulville	Alan	Hore	Bruno Lot	Tanko																		
		1913	W078	SDG 9	Construction: Applications, Challenges, and Future Opportunities	Shed	Alathamn	Wesley	Collins	Kenneth	Sands	Tom	Leathern	Junshan	Liu																
		1950	W078	SDG 9	Industry Perspective on Prioritising Construction Tasks for Digitalisation and Grass Root Demand Analysis of Technologies	Srinath	Perera	Xiaohua	Jin	Marini	Samaratus	Kathy	Tannous	Chyllin	Lee	SACHIND	Hewavitha	Mona	Jahangirza	deh											
		2004	W078	SDG 9	Enabling Rapid and Reusable Visualization of Construction Operations Using Simulation and Game Engines	Samira	Mirhasan	ii Joseph	Louis																						
83	W078+SDG 9	2040	W078	SDG 9	Understanding Potential Challenges in Demolition Robot Teleoperation to Inform Interface Design: insights from Industry Professionals Robotic Teleoperation of Construction Machinery: Technologies,	Zihao	Wang	Patrick	Borges Ro	Yiyang	Fang	Lucio	Soibelman	Burcin	Becerik-Gr	Shawn	Roll	Gale	Lucas												
		2053	W078	SDG 9	Robotic Teleoperation of Construction Machinery: Technologies, Applications, and Future Directions	Songbo	Hu	Yihai	Fang	Yingbin	Feng	Tanghan	Jiang																		
		2099	W078	SDG 9	A Conceptual Framework for Intelligent Scaffolding Monitoring System Neo 4)-Powered Workflow for Lifecycle Carbon Management: The NTU	Xiaowei	Wang	Chien-Ho	Ko	John A	Haug																				
		2108	W078	SDG 9	Campus Case Study Future Perspectives on Enhancing the Delivery of Construction Projects	Chien-Pu	Huang	Shang-Hsi	Hsieh																						
84	W078+SDG 9	2117	W078	SDG 9	Based on BIM Technology Metaverse Applications in Construction Research: Are We There Yet?	Hosam	Hegazy A Accor	Meta Sena	Soy Assaf	Jiansong	Zhang M.Hussain	Yinmine	li .																		
		2106	W078	SDG 9	Unpacking Impediments to Digital Transitioning in the Built Environment: An Institutional Analysis Approach																										
		2106	WU/8	3009	Development of the Discomfort Survey & Postural Assessment (DISPA) Tool for Whole-body Musculoskeletal Disorders Risk Factors	наешуо	Oricsose	TI NICIOTIDA	irrocen																						
		1996	W123	SDG 3	Assessment	Uchenna	Okoro	Kerneth	Lawani	Billy	Hare																				
85	W123	1679	W123	SDG 3	Examining Key Factors Influencing Safety Behaviors of Young Workers in the Construction Sector	Qinjun	Liu	Hayden	Ward																						
		1824	W123		Exploring Insurance Options And Innovations For Contractor Risk Management in Ghana's Construction Industry	Samuel	Sarpong	Modupe C	Mewomo	Francis	Bondinubs	Anthony	Nansie	Anthony	Bangdome	Dery															
86	Misc																														
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					Decentralising Flow Conversations: Improving Productivity through																										
87		2065	W123	SDG 8	Decentralising Flow Conversations: Improving Productivity through Collaboration with Site Operatives Human-Centered Construction Organizations: Analyzing the Integration	Emmanue	Manu	Ani	Raiden	Emamode	Akwerigbe																				
1	W123	1787	W123 W123	SDG 8	Collaboration with Site Operatives  Human-Centered Construction Organizations: Analyzing the Integration of Lean Construction Principles with Human-Centric Approaches	Emmanue	Manu Bidhendi	Ani Mani	Raiden Poshdar	Emamode Mostafa	Akwerigbe Jelodar																				
	W123			SDG 8 SDG 9	Collaboration with Site Operatives Human-Centered Construction Organizations: Analyzing the integration of Loan Construction Principles with Human-Centric Approaches The Role of Risk Tolerance in Peer-Influenced Risk-Taking Behaviors on Construction Sites	Emmanue Ali Shiva	Manu Bidhendi Pooladva	Ani Mani Ir Sogand	Raiden Poshdar Hasanzad	Emamode Mostafia eh	Akwerigbe Jelodar																				
	W123	1787	W123	SDG 9 SDG 9	Collaboration with Sino Operatives Human-Centre Construction Organizations: Analyzing the Integration of Lean Construction Principles with Human-Centric Approaches The Rolle of Risk Tolerance in Peer-Influenced Risk-Taking Behaviors on Construction Sind Construction From Construction Sind Constructi	Emmanue Ali Shiva Ruwini	Manu Bidhendi Pooladva Edirisingh	Ani Mani ir Sogand	Raiden Poshdar Hasanzad Rathnayal	Emamode Mostafa eh	Akwerigbe Jelodar																				
		1787 1851	W123 W123	SDG 9 SDG 9 SDG 9 SDG 5	Cultaboration with Site Operatives Haman Centered Construction Organizations: Analyzing the Integration of Lean Construction Principles with Human Centers Approaches The Rober Office Toleracion in Pre-influence offices 1 degree defended on Construction Sites Deving Gender Observaty in Construction: Happing Existing Policies Through the Behaviora Change Wheel Framework Georgial Manipulay Colleges (China's Observate Obsergment Plannos (COD)	Emmanue Ali Shiva Ruwini Suyash	Bidhendi Pooladva Edirisingh	Ani Mani ir Sogand ne Bimali Jenan	Hasanzad	Emamode Mostafa eh ke Makarand	Akwerigbe Jelodar Hastak																				
88	W123	1787 1851 2125	W123 W123 W123	SDG 8 SDG 9 SDG 9 SDG 5 SDG 11	Cultiboration with Site Operatives  Human Centered Construction Disparations: Analyzing the Integration of Lean Construction Principles with Human Centeric Approaches The Role of Risk Tolkrancia in Piere Influence disks-Taking Relativos on Construction Sites Obving Gender Diversity in Construction: Happing Existing Policies Through the Behavioral Change Wheel Framework Geospatial Analyzing of Chang's Operacion Development Planne (CODF)	Emmanue Al Shiva Ruwini Suyash		Ani Mani ir Sogand in Bimali Jenan Sameer	Hasanzad	Emamode Mostafa eh ke Makarand	Akwerigbe Jelodar Hastak Shaheen	George	Berghorn																		
		1787 1851 2125 2114	W123 W123 W123 W101	SDG 8 SDG 9 SDG 9 SDG 5 SDG 11 SDG 11	Collaboration with Sin Equatives  Harman Certainer Construction Opporations. Analyzing the Integration of Learn Construction Congression with Annua Certain Equations of Learn Construction Proceedings with Annua Certain Equations of Learn Construction Since Contractions Since Contractions Since Contractions Since Congression Construction, Mapping Existing Process Congression Construction, Mapping Sinting	Emmanue Ali Shiva Ruwini Suyash		Ani Mani In Sogand In Bimali Jenan Sameer	Hasanzad	Emamode Mostafa eh ke Makarand Hafez	Alowerigbe Jelodar Hastak Shaheen	George	Berghorn.																		
		1787 1851 2125 2114	W123 W123 W123 W101	SDG 9  SDG 9  SDG 9  SDG 11  SDG 11	Collaboration with Sin Equatives  Havan Centrater Contraction Oppositions. Analyzing the Integration of Lase Contraction Oppositions. Analyzing the Integration of Lase Contraction Projection with National Central Expositions of Lase Contractions. The Province Contractions Integrated Technology. Oming General Operating in Contractions. Mapping Entiring Philosophysis Oming General Operating in Contractions. Mapping Entiring Philosophysis Oming General Operating Without Technology. On Contractions. Mapping Entiring Philosophysis Operating With Contractions. Operating Ministry Integration Operating With Contractions. On Contraction Contractions. Analyzes within the SSG 0.1.1  Section State Science of Province Can Cycle Integration Analyzes Section State Science of Province Can Cycle Integration Analyzes  Section State Science of Province Can Cycle Integration Analyzes  Section State Science of Province Can Cycle Integration Analyzes  Section State Science of Province Can Cycle Integration Analyzes  Section State Science of Province Can Cycle Integration Analyzes  Section State Science of Province Can Cycle Integration Analyzes  Section State Science of Province Can Cycle Integration Analyzes  Section State Science of Province Can Cycle Integration Analyzes  Section State Science of Province Can Cycle Integration Analyzes  Section Science of Province Can Cycle Integration Analyzes  Section State Science of Province Can Cycle Integration Analyzes  Section Science of Province Can Cycle In	Emmanue  Al  Shiva  Ruwini  Suyash  Qadri  SEIDPOON		Ani Mani ir Sogand in Bimali Jenan Sameer	Hasanzad	Emamode Mostafa eh ke Makarand Hafez	Alewerighe Jelodar  Hastak Shaheen Javadian	George	Berghorn																		
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88	W101	1787 1851 2125 2114 1093 1351	W123 W123 W123 W101 W101 TG97	SDG 9 SDG 9 SDG 9 SDG 11 SDG 11 SDG 11 SDG 11	Continuement with State Operatives  Aman Contented Continuement Continuement Continuement  The Name American Continuement Continuement  The Name American Continuement  The Name American Extension on the ordination of the American  Continuement State  Continuement State  Continuement State  Continuement State  Continuement Continuement  Continuement Continuement  C	Emmanue Ali Shiva Ruwini Suyash Qadri SEIDPOON HARUNA I Rollen	Padhye Shaheen GHAFOO	Jenan Sameer R Holger Modupe C	Hasanzad Rathnayal Almullaali Abu-Eishe Wallbaum Mewomo	Makarand Hafez Farzad Kofi Owus	Akwerighe Jelodar  Hastak Shaheen Javadian Adjei Sohuma	George Francis	Berghorn Bondinuba																		
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88	W101	1787 1851 2125 2114 1093 1351 1856 1956	W123 W123 W123 W101 W101 T097 T097	SDG 8 SDG 9 SDG 9 SDG 11	Continuorismo with the Operatives  Harman Certainer Construction Opporations. Analyzing the Integration of Late of Construction Opporations. Analyzing the Integration of Late of Construction Projection with Names Certain Exposables of Late of Constructions. The Constructions Integrated Technology of Constructions. The Constructions Integrated Constructions Integrated Constructions. Analyzing Construction. Manager of Latesting Protects Oming Dender Developer (Constructions). Analyzing Latesting Protects Oming Dender Projects of Latesting Protects Operating the Construction. Manager (Construction). Projects Latesting Projects of Latesting Projects Operating Latesting Projects of Latesting Construction. Analyzing other Latesting Construction. Construction Construction. Analyzing other Latesting Construction. Construction. Analyzing other Latesting Construction. Construction Construction. Analyzing Construction. Construction Construction. Analyzing Construction. Construction. Construction. Analyzing Con	Emmanue Al Shiva Ruwini Suyash Qaddi SEIDPOON HARUNA I Rollen M.K. Tarlan	Padhye Shaheen GHAFOO ABUDU Terblanch	Jenan Sameer R Holger Modupe C	Hasanzad Rathnayal Almullaali Abu-Eishe Wallbaum Mewomo	Makarand Hafez Farzad Kofi Owus	Akwerigbe Jelodar  Hastak Shaheen Javadian Adjei Sohuma Zu Goodarzi	George Francis	Berghorn Bondinuba	Kali	Gao	Tim	Huang	Gement	Pang	Kenneth	Leung	Jenny	Zhao	K. S.	Wong	Edward	Ng	Chak Sang	Yue h	uk-ching.	Cheung
88	W101	1787 1851 2125 2114 1093 1351 1856 1956	W123 W123 W123 W101 W101 TG97 TG97 TG97	\$D08 \$D09 \$D09 \$D05 \$D011 \$D011 \$D011 \$D011 \$D011 \$D011 \$D011	Continuorismo with Biolity operatives  Manna Centrator Continuorismo Opporationa. Analyzing the Integration of that on Contraction Opporationa. Analyzing the Integration of that on Contraction Biolitics of the Analyzing Contraction State of Contractions Biolitics Opporations on Contraction Biolitics Opporation Operating on Contraction Magning Existing Prolesses. Design General Analyzing Contraction Magning Existing Prolesses. Opporation State Opporation Opporation Magning State Magning Magn	Emmanue Al Shiva Ruwini Suyash Qaddi SEIDPOON HARUNA I Rollen M.K. Tarlan Kayeesha	Padhye Shaheen GHAFOO ABUDU Terblanol Leung Abazari	Jenan Sameer R Holger Modupe C In Sinawo Si	Hasanzad Rathnayal Almullaali Abu-Eishe Wallbaum Mewomo Magadia Poon	Makarand Hafez Farzad Kofi Owus Yonwaba Yuxiu	Sohuma Zu	George Francis Yueyang	Berghorn Bondinuba He	Kai	Gao	Tim	Huang	Gement	Pang	Kenneth	Leung	Jenny	Zhao	K. S.	Wong	Edward	Ng	Chak Sans	Yue	luk-ching	Cheung
88	W101	1787 1851 2125 2114 1093 1351 1856 1956 2090 2013	W123 W123 W123 W101 W101 T097 T097 T097	SDG 8 SDG 9 SDG 9 SDG 11	Collaboration with State Quantities  Aman Continued Control Congruinations. Analyzing the Integration  Aman Control Control Congruinations. Analyzing the Integration  The Read Refine State of the International Control  The Read Refine State of the International Read Leading Belances on Control Control  The Read Refine State of the International Residence of Control  Control Control  The Read Refine State of the International Residence of Conference  The Read Refine State of The International Conference of Conferenc	Emmanue Al Shiva Ruwini Suyash Gadti SEIDPOON HARUNA I Rollen M.K. Tarlan Kaveesha Yuncan	Padhye Shaheen GHAFOO ABUDU Terblanol Leung Abazari	Jenan Sameer  R Holger Modupe Ch Sinawo St Dicken Mojtaba	Hasanzad Rathnayal Almullaali Abu-Eishe Wallbaum Mewomo Magadia Poon	Makarand Hafez Farzad Kofi Owus Yonwaba Yuxiu	Zu Goodarzi	Yueyang	Berghorn  Bondinuba  He  Ng		Gao Jayathunga Zhang	Tim	Huang	Gement	Pang	Kenneth	Loung	Jenny	Zhao	К. S.	Woog	Edward	Ng	Chak Sans	Yue	tuk-ching	Cheung
88	W101	1787 1851 2125 2114 1093 1351 1856 1956 2090 2013 2138	W123 W123 W123 W101 W101 T097 T097 T097 T097	SDG 8 SDG 9 SDG 9 SDG 11	Continues and with the Operatives  Have Continued Continues Operatives  Have Continued Continues Operations. Analyzing the Integration of Lance Continues Operation with Harman Continues Operating of  Continues Continues on the International Continues Operating Protects  Continues Continues Operating Continues Operating Protects  Continues the Selbance Operating Protects  Protects with Protected Area as Alexa  Analyzing the Continues Operating Continues Operating  Protects and Protected Area as Alexa  Analyzing Continues Operating Continues Operating  Continues Operating Continues Operating  Continues Operating Continues Operating  Continues Operating Continues Operating  C	M.K. Tarlan Kaveesha	Padhye Shaheen  GHAFOO ABUDU Terblanol Leung Abazari	Jenan Sameer  R Holger Modupe C to Sinawo St Dicken Mojtaba	Hasanzad Rathnayal Almullaali Abu-Eishe Wallbaum Mewomo Magadia Poon	Makarand Hafez Farzad Kofi Owus Yonwaba Yuxiu	Zu Goodarzi	Yueyang S. Thomas	He Ng			Tim	Huang	Clement	Pang	Kenneth	Leung	Jeriny	Zhao	K. S.	Wong	Edward	Ng Ng	Chak Sang	Yue 1	luk-ching.	Cheung
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88	W101  T697 + 50G 11	1787 1851 2125 2114 1093 1351 1856 1956 2090 2013 2138	W123 W123 W123 W101 W101 T097 T097 T097 T097	SDG 8 SDG 9 SDG 9 SDG 11	Continues and with the Operatives  Have Continued Continues Operatives  Have Continued Continues Operations. Analyzing the Integration of Lance Continues Operation with Harman Continues Operating of  Continues Continues on the International Continues Operating Protects  Continues Continues Operating Continues Operating Protects  Continues the Selbance Operating Protects  Protects with Protected Area as Alexa  Analyzing the Continues Operating Continues Operating  Protects and Protected Area as Alexa  Analyzing Continues Operating Continues Operating  Continues Operating Continues Operating  Continues Operating Continues Operating  Continues Operating Continues Operating  C	M.K. Tarlan Kaveesha	Padhye Shaheen  GHAFOO ABUDU Terblanol Leung Abazari	Jenan Sameer  R Holger Modupe C to Sinawo St Dicken Mojtaba	Hasanzad Rathnayal Almullaali Abu-Eishe Wallbaum Mewomo Magadia Poon	Makarand Hafez Farzad Kofi Owus Yonwaba Yuxiu	Zu Goodarzi	Yueyang S. Thomas	He Ng			Tim	Huang	Gement	Pang	Kenneth	Leung	Jenny	Zhao	K.S.	Wong	Edward	Ng	Chalc Sang	Yue y	luk-ching	Cheung
88	W101  T697 + 50G 11	1787 1851 2125 2114 1093 1351 1856 1956 2090 2013 2138	W123 W123 W123 W101 W101 T097 T097 T097 T097	SDG 8 SDG 9 SDG 9 SDG 11	Continues and with the Operatives  Have Continued Continues Operatives  Have Continued Continues Operations. Analyzing the Integration of Lance Continues Operation with Harman Continues Operating of  Continues Continues on the International Continues Operating Protects  Continues Continues Operating Continues Operating Protects  Continues the Selbance Operating Protects  Protects with Protected Area as Alexa  Analyzing the Continues Operating Continues Operating  Protects and Protected Area as Alexa  Analyzing Continues Operating Continues Operating  Continues Operating Continues Operating  Continues Operating Continues Operating  Continues Operating Continues Operating  C	M.K. Tarlan Kaveesha	Padhye Shaheen  GHAFOO ABUDU Terblanol Leung Abazari	Jenan Sameer  R Holger Modupe C to Sinawo St Dicken Mojtaba	Hasanzad Rathnayal Almullaali Abu-Eishe Wallbaum Mewomo Magadia Poon	Makarand Hafez Farzad Kofi Owus Yonwaba Yuxiu	Zu Goodarzi	Yueyang S. Thomas	He Ng			Tim	Haang	Gentent	Pang	Kenneth	Leung	Jenny	Zhao	к. Б.	Wong	Edward	NE NE	Chak Sang	Yue 1	tuk-ching	Cheung
88 89 90 91	W101  T687+50011  1087	1787 1851 2125 2114 1093 1351 1856 1995 2090 2013 2138 1741	W123 W123 W129 W101 W101 T097 T097 T097 T097	\$00.00 \$0	Collaboration with State Operatives  Have Contracted Contraction Operations. Analysing the Integration of these Contraction Operations on Applications. Analysing the Integration of the Contraction State Operation of the Integration of the Integration of the Integration of the Integration of Contractions State Operations Operating Operations Operating Policies Thomas of the Integration Operating Operating Policies Thomas of the Integration Operation of Integration Operation of Integration Operation of Integration Operation Operatio	M.K. Tarlan Kaveesha	Padhye Shaheen  GHAFOO ABUDU Terblanol Leung Abazari	Jenan Sameer  R Holger Modupe C to Sinawo St Dicken Mojtaba	Hasanzad Rathnayal Almullaali Abu-Eishe Wallbaum Mewomo Magadia Poon	Makarand Hafez Farzad Kofi Owus Yonwaba Yuxiu	Zu Goodarzi	Yueyang S. Thomas	He Ng			Tim	Haang	Gement	Pang	Kenneth	Leung	Jenny	Zhao	K.S.	Wong	Edward	Ng Ng	Chak Sang	Yue Y	uk-ching.	Cheung
88 89 90 91	W101  T687+50011  1087	1787 1851 2125 2114 1093 1351 1856 2090 2013 2138 1741	W123 W123 W123 W101 W101 W101 T097 T097 T097 T097 T097 T097 T097	\$00.8 \$00.9 \$00.0	Continues and with the Operatives  Harman Certains Continues Continues Analysing the Integration of Lance Continues Continues Continues Analysing the Integration of Lance Continues Continues Continues Continues Continues Continues Continues and Integration Continues	M.K. Tarlan Kaveesha	Padhye Shaheen  GHAFOO ABUDU Terblanol Leung Abazari	Jenan Sameer  R Holger Modupe C to Sinawo St Dicken Mojtaba	Hasanzad Rathnayal Almullaali Abu-Eishe Wallbaum Mewomo Magadia Poon	Makarand Hafez Farzad Kofi Owus Yonwaba Yuxiu	Zu Goodarzi	Yueyang S. Thomas	He Ng			Tim	Huang	Gement	Pang	Kenneth	Leung	Jenny	Zhao	K.S.	Wong	Edward	Ng Ng	Chák Sang	Yue	tus-ching.	Cheung
88 89 90 91	W101  T687+50011  1087	1787 1851 2125 2114 1093 1351 1856 2090 2013 2138 1741	W123 W123 W123 W101 W101 T097 T097 T097 T097 W117	\$00.8 \$00.9 \$00.0	Continuements with State Operatives  Manual Centerior Construction Operations. Analyzing the Magnifort  Manual Centerior Construction Operations. Analyzing the Magnifort  Manual Centerior Construction Operations. Analyzing State Magnifort  Manual Centerior Construction Magnifort State State State Operation  Construction State  Construction Stat	M.K. Tarlan Kaveesha	Padhye Shaheen Shaheen GMAFOO ABUDU Terblandi Leung Abazari Dewagod Sun Gulierrez Shabalali	Jenan Sameer N Holger Modupe G Sinawo Si Mohan Gaijing T Sholdek	Haranzad Rathnayal Rathnayal Abrultasia Abru-Eshe Walkaum Mewomo Magada Poon Parsaee Kumarasy Zhang Perera Skhosana Skhosana	Makarand Hafez Farzad Kofi Owus Yonwaba Yuxiu	Zu Goodarzi	Yueyang S. Thomas	He Ng Wang Couper			Tim	Huang	Clement	Pang	Kenneth	Leung	Jenny	27/a0	K. S.	Wong	Edward	Ng Ng	Chak Sang	Yue	luk-ching	Cheung
88 89 90 91	W101  T097+S0G11  T097  Misc	1787 1851 2125 2114 1093 1351 1856 2090 2013 2138 1741	W123 W123 W123 W101 W101 W101 T097 T097 T097 T097 T097 T097 T097	\$00.8 \$00.9 \$00.0	Continuents on the State Operatives  Have Continued Continued Continuents Analysing the Integration of Lance Continuent Continuents Continuents Analysing the Integration of Lance Continuents Continuents Continuents Analysing the Integration of Lance Continuents Continue	M.K. Tarlan Kaveesha	Padhye Shaheen  GHAFOO ABUDU Terblanol Leung Abazari	Jenan Sameer  R Holger Modupe C to Sinawo St Dicken Mojtaba	Hasanzad Rathnayal Almullaali Abu-Eishe Wallbaum Mewomo Magadia Poon	Makarand Hafez Farzad Kofi Owus Yonwaba Yuxiu	Zu Goodarzi	Yueyang S. Thomas	He Ng			Tien	Haang	Gement	Pang	Kenneth	Leung	Jenny	Zhao	K.S.	Wong	Edward	Ng	Chair Sang	Yue 3	Nuk-ching	Cheung
88 89 90 91	W101  T097+S0G11  T097  Misc	1787 1851 2125 2114 1093 1351 1856 2090 2013 2138 1741	W123 W123 W123 W101 W101 T097 T097 T097 T097 W117	\$00.8 \$00.9 \$00.0	Continue states with the Expositions  Harman Certains Continue Continue States programs to the Integration of these Continues Continues Continues Continues Continues Continues of the Continues Con	M.K. Tarlan Kaveesha	Padhye Shaheen Shaheen GMAFOO ABUDU Terblandi Leung Abazari Dewagod Sun Gulierrez Shabalali	Jenan Sameer N Holger Modupe G Sinawo Si Mohan Gaijing T Sholdek	Haranzad Rathnayal Rathnayal Abrultasia Abru-Eshe Walkaum Mewomo Magada Poon Parsaee Kumarasy Zhang Perera Skhosana Skhosana	Makarand Hafez Farzad Kofi Owus Yonwaba Yuxiu	Zu Goodarzi	Yueyang S. Thomas	He Ng Wang Couper			Tien	Haang	Gemant	Pang	Kenneth	Leung	Jenny	Zhao	K. S.	Wong	Edward	Ng	Chair Sang	Yue 3	Nuk-ching	Cheung
88 89 90 91	W101  T097+S0G11  T097  Misc	1787 1851 2125 2114 1993 1856 1956 2090 2013 2138 1741 1249 1869 1820	W123 W123 W123 W123 W101 W101 T097 T097 T097 T097 W117	\$00.8 \$00.9	Contact service with the Operatives  Aman Contract Contracts to Operatives  Aman Contract Contracts to Operations. Analysing the Response  The Name Test facts to Contract to Operations. Analysing the Response  The Name Test State State on the Period State of Test States (Shadows  Contracts to State  Contr	M.K. Tarlan Kaveesha	Padhye Shaheen Shaheen GHAFOO GHAFOO GABUDU Terblancia Leung Abazari Dewagod Sun Gudierrez Shabalala Khaleghi	Jenan Sameer N Holger Modupe G Sinawo Si Mohan Gaijing T Sholdek	Haranzad Rathnayal Rathnayal Abrultasia Abru-Eshe Walkaum Mewomo Magada Poon Parsaee Kumarasy Zhang Perera Skhosana Skhosana	Makarand Hafez Farzad Kofi Owus Yonwaba Yuxiu	Zu Goodarzi	Yueyang S. Thomas	He Ng Wang Couper			Tim	Huang	Gement	Pang	Kenneth	Leung	Jenny	Zhao	K. S.	Wong	Edward	Ng .	Chair Sang	Yue Y	tysk-ching.	Cheung
88 89 90 91 91 92	W101  T097+S0G11  T097  Misc	1787 1851 2125 2114 1093 1856 1956 2090 2013 2138 1741 1249 1869 1820	W123 W123 W123 W101 W101 T097 T097 T097 T097 W117 W117 W117 W117	\$00 8 \$00 9 \$00 9 \$00 10 \$00 11	Continuents on the State Operatives  Harman Centration Control Congenitions. Analysing the Integration  Harman Centration Control Congenitions. Analysing the Integration  Harman Centration Control Congenitions. Analysing the Integration  Harman Centration Control Centration Control Control  Harman Centration Control Centration Control  Harman Centration, Analysis  Harman Centration Control  Harman Centration Control  Harman Centration Control  Harman Centration  Harman Centration, Analysis  Harman Centration Control  Harman Centration  Harman Control  Harman Centration  Harman Centration  Harman Control  Harma	M.K. Tarlan Kaveesha	Padhye Shaheen Shaheen GHAFOO GHAFOO GABUDU Terblancia Leung Abazari Dewagod Sun Gudierrez Shabalala Khaleghi	Jenan Sameer N Holger Modupe G Sinawo Si Mohan Gaijing T Sholdek	Haranzad Rathnayal Rathnayal Abrultasia Abru-Eshe Walkaum Mewomo Magada Poon Parsaee Kumarasy Zhang Perera Skhosana Skhosana	Makarand Hafez Farzad Kofi Owus Yonwaba Yuxiu	Zu Goodarzi	Yueyang S. Thomas	He Ng Wang Couper			Tim	Huang	Gement	Pang	Kennoth	Leung	Jenny	Zhao	K.S.	Wong	Edward	Ne Ne	Chalt Sang	Yue 3	Nuk-ching.	Cheung
88 89 90 91 91 92 92	W101  T087 = 500 11  T087  Mac  W117	1787 1851 2125 2114 1093 1856 1956 1956 2090 2013 2138 1741 1249 1249 1859 1859 1850 1950	W123 W123 W123 W101 W101 W101 T097 T097 T097 T097 T097 T097 T097 T097	\$00 8 \$00 9 \$00 9 \$00 10 \$00 11	Continues and with the Operatives  Have Continued Continues Operations. Analysing the Integration of Lance Continues Continues Operations. Analysing the Integration of Lance Continues Operation on Proceedings of the Continues of Lance Continues on Proceedings on the International Operations on Continues on Continues on Lance Continues Continues on Lance Continues on Lance Continues on Lance Continues on Lance Continues	M.K. Tarlan Kaveesha	Padhye Shaheen  GMAFOO  ABUDU  Tertland  Loung Abazari  Dewagod  Sun  Outlerez  Shabalah  Shandras  Khaleghi  Shandras  Khaleghi  Khaleg	Jenan Sameer N Holger Modupe G Sinawo Si Mohan Gaijing T Sholdek	Haranzad Rathnayal Rathnayal Abrultasia Abru-Eshe Walkaum Mewomo Magada Poon Parsaee Kumarasy Zhang Perera Skhosana Skhosana	Makarand Hafez Farzad Kofi Owus Yonwaba Yuxiu	Zu Goodarzi	Yueyang S. Thomas	He Ng Wang Couper			Ten	Huang	Gement	Pang	Kennoth	Leung	Jenny	Zhao	K.S.	Wong	Edward	Ng.	Chat Sang	Yue	tuk-ching	Cheung
88 89 90 91 91 92 92	W101  T087 = 500 11  T087  Mac  W117	1787 1851 2125 2114 1093 1851 1851 1956 1956 2090 2013 1741 1749 1869 1870 1905 2126	W123 W123 W123 W123 W101 W101 T097 T097 T097 T097 T097 T097 T097 T097	\$00.8   \$00.9   \$00.0	Continues and with the Operatives  Harvan Certainer Construction Oppositions. Analysing the Integration of Lance Construction Oppositions on Analysing the Integration of Lance Construction Disposition with Name Certain Exposurable of Lance Construction Disposition on the Integration of Lance Construction Disposition on the Integration of Lance Construction Disposition on the Integration of Lance Construction Disposition on Construction Disposition Operation on Construction Disposition Operation on Construction Disposition Operation Disposition Operation Disposition Operation Disposition Operation Disposition Operation Disposition Operation Disposition Di	Rollen M.K. Tarlan Kaweesha Yuncan Laura Derick Hamed Archchana Muhamma Zhao	Padhye Shaheen  GMAFOO  ABUDU  Tertland  Loung Abazari  Dewagod  Sun  Outlerez  Shabalah  Shandras  Khaleghi  Shandras  Khaleghi  Khaleg	Jenan Sameer Heiger Modupe Ge N Sinawo Si Sinawo Si Sinawo Si Sinawo Si Sinawo Si Sinawo Si Si Sinawo Si Si Sinawo Si S	Haranzad Rathnayal Rathnayal Abrultasia Abru-Eshe Walkaum Mewomo Magada Poon Parsaee Kumarasy Zhang Perera Skhosana Skhosana	Makarand Hafez Farzad Kofi Owus Yonwaba Yuxiu	Zu Goodarzi	Yueyang S. Thomas	He Ng Wang Couper			Tim	Huang	Clement	Pang	Kenneth	Leung	Jenny Jenny	Zhao	K.S.	Wong	Edward	Ng.	Chait Sang	Y	uuk-ching.	Cheung
88 89 90 91 92 93 94	W101  T097 + 500 11  T097  Misc  W117	1787 1851 2125 2114 1093 1851 1851 1856 1956 2090 2013 2118 1741 1249 1860 1820 1805 1606 1606 1606 1606	W123 W123 W123 W123 W101 W101 T097 T097 T097 T097 T097 T097 T097 T097	\$00.00   \$00	Contact service with the Operatives  Manual Centered Control Congenitories. Analysing the Integration  American Centered Control Congenitories. Analysing the Integration  The Rose of Resident Service on the Period Service of Resident Service  Annual Centered Control Centered Service of Resident Service  Control Control Centered Service on the Centered Service of Resident Service  Congenitories and Period Service on the Centered Service of Resident Service  Congenitories of Resident Service on Service	Rollen M.K. Tarlan Kaweesha Yuncan Laura Derick Hamed Archchana Muhamma Zhao	Padhye Shaheen  GMAFOO  ABUDU  Tertland  Loung Abazari  Dewagod  Sun  Outlerez  Shabalah  Shandras  Khaleghi  Shandras  Khaleghi  Khaleg	Jenan Sameer Heiger Modupe Ge N Sinawo Si Sinawo Si Sinawo Si Sinawo Si Sinawo Si Sinawo Si Si Sinawo Si Si Sinawo Si S	Haranzad Rathnayal Rathnayal Abrultasia Abru-Eshe Walkaum Mewomo Magada Poon Parsaee Kumarasy Zhang Perera Skhosana Skhosana	Makarand Hafez Farzad Kofi Owus Yonwaba Yuxiu	Zu Goodarzi	Yueyang S. Thomas	He Ng Wang Couper			Ten	Huang	Gement	Pang	Kenneth	Leung	Jeany Jeany	27400	K.S.	Wong	Edward	Ng	Chak Sang	Yue 1	Multi-ching	Chrong
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# DAY 3 - Wednesday 21st May continued

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10			1755	TG124	SDG 13	in the Australian Construction Industry: A Scoping Review	Mohamed	Abdellah	Yingbin	Feng																
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131   Wild   1001   Course of Control Contro			4574	1815.60			Dahar.	Ch		No. of all	totano.	Ct adams														
100   100	101	W116+SDG 11	2372	******	30011		UH-199	CHISTOT	- Canny	No.		Literatures														
100   100			2440	1414.40	50044		Chiharan	45		Telesateur		OLAI.	Manda.													
100   100			2118	W110	30011	Curing of Collectede	CHEGGEZE	Ajuonum	rusonan	TOKDATAYE	24H	CHEK	Kundin	EIR					 _	_					_	
100   100	_		2072	1818.40	50044	Contact the Contact and a Contact at the Alberta State of the Contact at the Cont	Datel	Mane	C	Touch! his	Descripto	Lamband						-								
100   100			2003	WIID	30011		DUM	LASSING	2414	TOTABLINIC	Patrizia	LORRIDARDI						-								
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160   1918   2010   1918   2010   1918   2010   1918   2010   1918   2010   1918   2010   2018   2	102	W110+3D011	2100	W116	SDG 11	under Different Thermal Sensations	Xuange	Zhang	Minhyun	Lee	Nyme	Uddin	Junjiang	Luo												
160   1918   2010   1918   2010   1918   2010   1918   2010   1918   2010   1918   2010   2018   2																										
160   1918   2010   1918   2010   1918   2010   1918   2010   1918   2010   1918   2010   2018   2																										
1932   W112   150   15			l																							
157   W118   1500   Above September Septembe													Marc	Delghust												
177   178   179			1804	W116	SDG 3		Ashvin	Manga	Theo	Haupt	Chris	Allen														
1772   W156   200.54   Filament and an STORA Contract from the Storage of Production & Product	103	W116																								
175   175			1857	W116	SDG 3		Hoda	Alemrajab	Ruichuan	Zhang	Tanyel	Bulbul	Annie	Pearce												
1964   1976																										
1942			1721	W116	SDG 14		Feng-Jun	Huang	Hao	Yang	Ming-Ta	Yang														
1944   W113						Aligning values and priorities through collaborative action research: an																				
10			1756	W116	SDG 17	opportunity to connect, co-create and achieve the SDGs	Ani	Raiden	Laura	Alvarez	Andrew	King														
10						Connection of 2022 World Build Congress Proceedings to the United																				
1973   W113   1974   Mac   Machine Control C	***	100.40	2011	W116			Michael	Behm	Nicholas	Tymyios																
1875   W151   Stock   Miscolar Analyzing Concrete for Statistical Principles (Statistical Principles Concrete for Statistical Principles	104	44110				Exploring the Performance Trends in LEED-Certified Schools in				_																
100   100			1975	W116	spo 4		luna Harra	100	Otton.	Collie	Shaabaaa	Kuminski	Amino	Ghanne												
180   180						Developing Sustainability-Focused Competencies in Civil Engineering																				
1987   1912   1905   Community Matters Endinging Will Write Stationing by William State of Endinging			2060	W116	spo 4		Amanda	820	Vaunada	Abraham	Catumana	Boomatra														
1982   1982   1983			2000	******	5004	Community Matters: Building a Sense of Belonding for Women in	America	Dati	1 C mai ACC	~~	Jacquinara	/ C-11														
160   W112   174   W112   2003   Digital performance of Content in Periodic Process and Allegary   Margarith Outlages   Margarith Out			4007	1414.40				181																		
150   150			1967	WIIZ	3003		Jennes	waiines	<del>                                     </del>		<del>                                     </del>								 _	_					_	
1802   WI12   WI13	105	W112	4754	1414.40	coco		About	At Davies	.comments	O																
150 W112 500 Construction Injury Confirmed Prestrooms Discuss the Business Discuss the Discuss Confirmed Prestrooms Discuss Confirmed Prestrooms Discuss the Discuss Confirmed Prestrooms Discuss Confirmed Prestrooms Discuss the Discuss Confirmed Prestrooms Discuss the Discuss Confirmed Prestrooms Discuss Confirmed Prestroom											C	The same							 _	_					_	
100 W12 000 Contraction Industry A Quality Contraction Industr			1002	WIIZ	3003		Eurice	AGYUTTATI	MUSORISA	Innocent	OMITI	ZUIU						-								
100 NGC																										
107 Misc	_		1650	W112	3005	Construction industry? A Quantitie Literature Neview	Shuang	Zhang	Maggie	lang	Sherphare	Chidaniore	Shareeza	Sonar	Ali	Alashwai		-								
107 Misc			<u> </u>															1								
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## DAY 4 - Thursday 22nd May

Session #	Category	MS#	WG/TG	SDG	Title  A conceptual framework for measuring productivity and performance in	Auth	hor 1	Auti	hor 2	Auth	ior3	Auth	hor4	Auth	or 5	Aut	or 6	Auti	ior7	Auti	hor8
		1711	W055	SDG 8	Industry 5.0: A built environment perspective	Godfaurd	john	Kasun	Gomis	KELECHI	BABATUN	DE									
109	W055 + SDG 8	2144	W055	SDG 8	Impact of COVID-19 on the Construction Industry and Investigation of Post-Pandemic Progress	Kasim	Korkmaz														
		2144	W033	300 8	Total randome rogicas	Kasiiii	Roikillaz														
					Effects of shocks on the New Zealand building construction sector:																
		1957	W055	SDG 9	evidence from time series datasets	Diocel Han	Aquino	Mostafa	Jelodar	Niluka	Domingo								l		
110	W055				Are Construction Pipeline Information Reliable: The Primacy of Internally Generated Data in Strategic Decision Making																
110	WUSS	2078	W055	SDG 9	Critical Review of Biodiversity Criteria in Sustainable Real Estate	Taofeeq	Moshood	Wajiha	Shahzad	James	Rotimi										$\vdash$
		1805	W055	SDG 15	Finance	Maria	Holopainer	Inari	Virkkala	Antti	Kinnunen	Seppo	Junnila								
		1924	W111	SDG 11	Determinants of work location choice in academia	Alessandra	Migliore	Chiara	Tagliaro	Ying	Hua										$\vdash$
					Usability of Passive Back Exoskeletons and Ergonomic Handles for																
111	W111	1930	W111	SDG 3	Transportation Maintenance Workers: A Field-Based Study in Shoveling	Xinran	Hu	Xingzhou	Guo	Yunfeng	Chen	Jiansong	Zhang	Sulemana	Abdulai	LEE	LEM			<del></del>	
		1706	W065	SDG 9	Construction project risk and asset management  Perspective of Professionals on the Periodic Review of Contingency	Nuno	Almeida			<b></b>		-	$\vdash$							<del></del>	_
		1695	W118	SDG 9	Levels in Construction Projects	Samuel	Laryea	Lee	Morton-Sh	Zamageda	Zungu	Oscar Kwa	Kwasafo								
112	SDG 9	1947	W121	SDG 9	Investigating the implications of Industry 4.0 technology integration on critical trade roles in offsite construction	Enrico	Lattuga	Buddhini	Ginigaddara	а	1								l		
					Perceptions of 3D Printing Construction Adoption in Latin America:																
		1941	W107	SDG 9	Opportunities, Barriers, and Strategies for Sustainable Infrastructure  Modelling and Visualizing Urban Construction Logistics and	Jorge	Rojas	Andrea	Braul	Sogand	Hasanzadeh	1	$\vdash$								1
		1141	W078	SDG 11	Environmental Effects with Digital Twins	Ruben	Vrijhoef				1								l		
113	W078 + SDG 11	1751	W078	SDG 11	WUI READY: A Serious Game for Promoting the Adoption of a Wildland- Urban Interface Fire Hazard Mitigation Methodology	Daniel	Paes	Zhenan		Tiangi	Huang	Fei	W	Xilei	Zhao	Max	Kinateder	F.D. (11-1-)		Duraniana	Laurente
		1/31	44076	30011	ordan mendeer ne razard i mgaton retrodologi	Darrier	raes	Zileliali	Feng	Hanqi	ridang	rei	Ying	Allei	21180	IVIDA	Killateuei	E.R. (Lisa)	Langer	Ruggiero	Loviegilo
114	Misc																				
-14	1.130																				
					The Reluctance of a Self-Selected Cohort of Construction Managers in																
		1644	W099	SDG 3	Ireland to Report Work-related Stress.	Patrick	Bruce	Victor	Hrymak	Carol	Bruce										
4	11000 000	1833	W099	SDG 3	UAV-DL-Based Computer Vision Framework for Construction Worker Pose Estimation	Roy	Lan	Ibukun	Awolusi												
115	W099 + SDG 3				REVIEWING THE INFLUENCE AND IMPLICATIONS OF WEARABLE																
		1975	W099	SDG 3	TECHNOLOGY FOR MENTAL HEALTH SUPPORT AND PHYSICAL WELLBEING FOR CONSTRUCTION SITE WORKERS IN NIGERIA	Kenneth	Lawani	Halimat	Omisore	Billy	Hare	Michael	Tong	Farhad	Sadeghinek	in.					
		20/3	*******	5563		. Armidui	_umul	. rumilat	Jimoure	,			. 2116	. armsu	-Jucgilliles	-					
					ESTIMATION OF COST IMPACT OF RISK OF INJURY FROM CONSTRUCTION ACCIDENTS USING LONG SHORT-TERM MEMORY																
					NEURAL NETWORK ARCHITECTURE, BASED ON PARTS OF THE BODY																
116	W099 + SDG 3	2104	W099	SDG 3	AFFECTED  Idenitfying Barriers & Enablers to Improve WHS Outcomes in Australian	Nuru	Gambo	Musonda	Innocent	Hamza	Hussain		$\vdash$								
110	W055+3DG3	2089	W099	SDG 3	Small Construction Businesses	Marcus	Jefferies	Tanvi	Newaz	Buddhini	Ginigaddan	Temitope	Egbelakin	Riza	Sunindijo	aning Mag	Tang		l		
					Suicide Causal Factors and Mitigation Strategies in the Construction																
		1832	W099	SDG 3	Industry: A Structured Review	Mehdi	orbat Esfaha	Hannah	Plesant	Ibukun	Awolusi										+
					Enhancing Sustainable, Safe, and Efficient Construction Practices: A																
		1425	TG88	SDG 11	Systematic Review of Advanced Interface Techniques for Heavy Machinery Guidance	Ahmad	Alshami	Moustafa	Elsayed	Juyeong	Choi								l		
117	TG88 + SDG 11				Generative Artificial Intelligence and Virtual Reality: Emerging Future of																
		1429 1640	TG88 TG88	SDG 11	the Building Component Inspection Training SMART CITY DIGITAL TWIN: A SYSTEM-OF-SYSTEMS APPROACH	Mohamma Rana	Movahedi Khallaf	Carlos Chimay	Bravo Anumba		Choi	Makarand	Hactak							1	-
		2128	TG88	SDG 11	A Discussion on Sustainability in Terms of Building Production and Use for Smart Urbanization	Salih	Demirkaya	a harun	tanrivermis	Deniz	Besiktepe	yesim	tanrivermis						l		
118	TG88 + SDG 11	1899	TG88		Air Quality In Smart Cities: Beyond Technology		Preveliana					Nezhapi-Di									
		2006	TG88	SDG 11	Building Sustainable Cities and Communities: Contribution of Digital Twins to a Sustainable Built Environment	Ahmad	Al Avoubi	i Ashtarout	Ammar	Hisham	Abou Ibrah	nim							l		
		1000	1000	00011		, united	rie riyodbi	Politarout	Ammu	1113110111	ACCU IDIUI										
					SDG 12 Sustainable Consumption through Reduction of Cost Overrun by Identification of Major Construction Waste Components Using the						1								l		
		1808	W115	SDG 12	Pareto Rule	Gabriel	Nani	priscilla Du	Darko	Blessing	Mawunyo	Emmanuel	Owusu								
119	W115	1900	W115	SDG 11	Enhancing the Practice of Sustainable Construction Materials in the Construction Industry of Developing Countries	Henok	Hailu				1								l		
					Circular Economy and LEED v4: Benchmarking Materials and Resources	Hellok	rialiu														
		1702	W115	SDG 11	Credit Achievement	Radwa	Eissa	Islam	El-adaway				$\vdash$								
					Collaborative Approach to Home Flood Insurance: Mapping Stakeholder																
		1963	W120	SDG 13	Engagement via Actor-Network Diagram	Yasodha	Kalutotage	e Temitope	Egbelakin	Buddhini	Ginigaddar	ra	oxdot								
120	W120	1793	W120	SDG 9	Proactive Risk Identification in New Zealand Infrastructure Projects: A Machine Learning Approach to Classifying Project Risk	Dr Tirth	Patel	Assoc. Prof	Scheepbou	Dr. Jacobu	Walt								l		
					011																
-					Effectiveness of Rapid-Set CSA Concrete Mixes for Sustainable																
		1917	TG91	SDG 9	Pavement Repair	Daniel	Akerele	Federico													
121	Misc	2041	TG96	SDG 9	Innovative Approaches to QA/QC in Construction: Current State Construction Industry's Dysfunctionality - A Case of Stakeholder	JAMES	TOYIN	Anoop	Sattineni												
		2005	W065	SDG 9	Behaviour in South Africa	Patricia	Mazibuko	Musonda	Innocent	Trynos	Gumbo										
		2050	W089	SDG 11	Strategic Development for the Introduction of a Holistic Sustainable Building Design Course in Construction Engineering Curricula	Geoffrey	Graff														
					Mapping Construction 4.0 and Sustainability for Innovation in the																
		1512	W107	SDG 9	Construction Industry of Developing Countries  Project, Material, and Investment as Perspectives on Value and Waste in	Natalia	zano-Ramí	i Nelly	Sarcia-Lope	ž											+-
122	Misc	2002	W118	SDG 9	the Life Cycle of Building	Kathrine	Laursen	Therese	Dirchsen	Haseebullal	Wahedi	Kim	Haugbølle								
		1835	W120	SDG 11	TOWARDS A PARTICIPATORY ASSESSMENT OF COMMUNITY FLOOD RESILIENCE	Ezekiel	Olatunji	David	Proverk -	Chaminda	Dathing	Subashini	Suresh	Olutayo	Ekundora						
					Exploring and comparing gendered experiences in Construction	LZEKIEI		David	rioveros	Citaminua	- austrage	Juudstiifii	Guiesti	Olulayo	Enuntracy0						
<u> </u>		1855	W089	SDG 5	Management Education in Ireland  Exploring the Interplay Between Digital Technologies and Circular	Joanne	White														
					Procurement in the Construction Industry: Current Trends and Future																
		1087	W116	SDG 12	Research Directions	Benjamin	Ababio	Weisheng	Lu	Prince	Antwi-Afar	Frank Ato	Ghansah								
123	W116 + SDG 12	2134	W116	SDG 12	Sustainable Financing Strategies for Circular Infrastructure Projects: A Systematic Review and Pareto Analysis	Portia	Tetteh	Robert	Osei-Kyei	Vivian	Tam										
					A Theoretical Exploration of Digital Technologies for Transitioning																
		1800	W116	SDG 12	Towards A Circular Built Environment.	IDRIS	SOLIU	Giovanni	Migliaccio												
		1174	W116	SDG 11	GenAl for Building Energy Efficiency	Linyan	Chen	Amos	Darko	Albert	Chan	Fan	Zhang								
		1666	W116	SDG 11	Impacts of Circular Economy Practices on the Economy, Society and Environment: A Review in Construction Context	Iresha	Gamage	Sepani	Senaratne	Srinath	Perera	Xiaohua	Jin								
124	W116				A Review of BIM and RFID Integration for Circular Economy in					Creidui	r Greta	Andilud	2111								
		1667	W116	SDG 9	Construction	Igor	Lopes	Yelda	Turkan												+
					A Transformer-based Semi-Supervised Learning for Occupant Feedback																
		1890	W098	SDG 3	Evaluation	Min Jae	Lee		Zhang	0	home?										
125	W098	1728	W098	SDG 11	How Smart Are the Highly Rated Green Buildings?  Toward Thermal Comfort Assessment and Modelling: A Literature	Taraneh	Delavar	Eerika	Borgentorp	оерро	Junnila		$\vdash$								$\vdash$
1		1942	W098	SDG 3		Pretty	John	Jorge	Rojas	Sogand	Hasanzadeh	h									
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126	Misc																				
126	Misc																				