Your idea:				
Name: Orcal Two.  Please tick here if you're happy for CIBSE Resilient Cities group to contact you about your idea.		Detailed description:  Cansent Phining Policy  On Janger + Sand + Wind		
Topic  Urban climates  Energy management  Urban microclimate  Facility management  Health & wellbeing  Greening cities	Which option does your idea apply to?  Please select one:  What do we already know but are not using, and why?  What do we need to know?  How are we going to tackle or take it forward?	NEED W DATING.  NO MINIMUM DATHYMING  SUPLIATION  NO MINIMUM SOURT ACCESS  SUPLIATED  LAWSON URITHMA ARE FOR  1970: SAFETT - NOT TODEY'S  1970: SAFETT - NOT TODEY'S  1970: SAFETT - NOT TODEY'S  1940: SAFETT - NOT TODEY'S  1940: SAFETT - NOT TODEY'S		
Who is responsible for tackling or leading on it?  Practice (policy/industry) Research Both	Is it a challenge or a solution?  Challenge Solution			

Your idea: Landlord benant law				
Name: Table pair  Please tick here if you're happy for Contact you about your idea.  Topic  Urban climates  Energy management Urban microclimate  Facility management Health & wellbeing  Greening cities	it	Detailed description:  Landlord (benant law is a major obstacle to making multi- benanted buildings more regilient.  Recilience is not currently an usua for many landlords and benants		
Who is responsible for tackling or leading on it?  Practice (policy/industry)  Research  Both	Is it a challenge or a solution?  Challenge  Solution	and henants		

Your idea:				
Name:  Please tick here if you're happy for Contact you about your idea.  Topic  Urban climates  Energy management  Urban microclimate  Facility management  Health & wellbeing  Greening cities	Which option does your idea apply to?  Please select one:  What do we already know but are not using, and why?  What do we need to know?  How are we going to tackle or take it forward?	Detailed description:  MADE MUSCHATCH W POLICY  AND SOUDCE FOUT-POWDS DE  FROMINGED BUT SUNDINGED  MEATING.  BASES ON POUDENCE THE  CONTROL POLICY NAMEDS  QUALIFICATION.		
Who is responsible for tackling or leading on it?  Practice (policy/industry)  Research  Both	Is it a challenge or a solution?  Challenge Solution			

URBAN Youridea: How can WE MAKE OUR RESEARCH MODELS ACCESSIBLE TO PRACTZONERS? Detailed description: Name: \*(TABLE) BUZCK YOUNG - ARE PRACTITONERS USTING RESEARCH Please tick here if you're happy for CIBSE Resilient Cities group to contact you about your idea. MODELS ? - ARE THEY BETTER THAN COMMERCIAL Which option does your Topic idea apply to? "BLACK BOX" MODELS. Please select one: Urban climates DO SUZTABLE DATA SETS EXTST? What do we already know **Energy management** but are not using, and why? - SHOULD LOCAL AUTHORITIES BE MANDATED Urban microclimate TO COLLECT THESE? What do we need to know? Facility management How are we going to tackle - HOW CAN WE MAKE THE MODELS Health & wellbeing or take it forward? USABLE BY PRACTIONERS? Greening cities - FLOW WE NEED TO KNOW WHAT PRACTIONERS (ACADEMICS) WANT FROM Who is responsible for Is it a challenge or a A MODEL? tackling or leading on it? solution? - HOW CAN WE CROSS MULTIPLE Practice (policy/industry) Challenge SCALES? Solution Research Both

\* DARREN ROBINSON, NATALIE THREUWS, SCARLETT FRANKLING CHENGING PENG