西交利物浦大学、苏州大学、苏州科技大学、河海大学、 苏州太湖新城吴江管理委员会、吴江区河长办

(2018) 003 号

关于召开 2018 (第二届) 水生态文明与绿色城乡融合发展国际会议的通知 各相关单位:

由西交利物浦大学、苏州大学、苏州科技大学、河海大学、苏州太湖新城吴江管理委员会和吴江区河长办联合主办的"水生态文明与绿色城乡融合发展国际会议"将于 2018 年 10 月 26 日至 28 日在中国苏州召开。届时,国内外专家学者、相关政府部门领导及企事业单位代表齐聚中国历史文化名城苏州,围绕"水生态文明"和"绿色城乡融合发展"两大主题,就生态文明建设与水资源管理、水生态修复与黑臭河道污染治理、城乡融合发展与特色小镇建设、海绵城市与智慧城市建设、景观生态与健康城市理论前沿及实践、水环境治理与河长制管理应用技术等系列问题展开交流对话及讨论,为世界生态文明建设出谋划策,为苏州和吴江国际化建设添砖增瓦。会议组委会诚邀政府部门领导、企事业单位代表及科研院所同仁拨冗与会。现将有关事宜通知如下:

- 一、会议时间: 2018 年 10 月 26-28 日 (10 月 26 日报到)
- 二、会议地点: 江苏省苏州市工业园区仁爱路 111 号(西交利物浦大学南校区)

三、会议组织:

主办单位: 西交利物浦大学

苏州大学

苏州科技大学

河海大学

苏州太湖新城吴江管理委员会

吴江区河长办

协办单位: 同济大学

华东师范大学

承办单位: 西交利物浦苏州城市与环境研究院

西交利物浦大学健康与环境科学系

西交利物浦大学淮安新型城镇化发展研究院

支持单位: 吴江区人民政府

大自然保护协会 世界未来委员会

西交利物浦大学国际创新港

西交利物浦大学人工智能产业研究院

同济大学长江水环境教育部重点实验室

中欧水资源交流平台

上海市城市化生态过程与生态恢复重点实验室

苏州市环境保护产业协会

上海市环境保护产业协会土壤与水体污染修复专业委员会

北京生态修复学会

中国水生态产业联盟

中国城市科学研究会景观学与美丽中国建设专业委员会

华东师范大学城市发展研究院

北京惠诚律师事务所

中欧企业家联合会

赞助单位: 江苏明斯特环境科技有限公司

上海同瑞环保工程有限公司

媒体单位: 江苏卫视、新华日报、苏州日报、苏州电视台、吴江电视台、

现代快报、吴江日报、《净水技术》杂志

组委会:

大会主席: 张一新(西交利物浦大学)

副 主 席: 吴永发(苏州大学) 黄天寅(苏州科技大学)

王沛芳(河海大学) 吴云为(苏州太湖新城吴江管理委员会)

曹月见(吴江区河长办)

委 员: 李建华(同济大学) 翟 俊(苏州大学) 范凌云(苏州科技大学)

蔡永立(华东师范大学) 李一平(河海大学)

陈 冰(西交利物浦大学) 董一平(西交利物浦大学)

唐小南(西交利物浦大学) Claudia Westermann (西交利物浦大学)

杜 静(苏州太湖新城吴江管理委员会)

马旭荣(吴江区河长办)

马以超(浙江省水利水电勘测设计院)

四、会议主题:

- 1、生态文明建设与水资源管理
- 2、水生态修复与黑臭河道污染治理
- 3、城乡融合发展与特色小镇建设
- 4、海绵城市与智慧城市建设
- 5、景观生态与健康城市理论前沿及实践
- 6、水环境治理与河长制管理应用技术

五、会议日程:

		注册报到: IA 楼 G 楼大厅 2018 年 10	月 26 日		
嘉宾圆桌会议-I(20:00-20:45)					
	第1天 2018年10月27日				
		开幕式(8:30-8:45)			
		大会主席张一新介绍与会嘉宾并致恳	· 強制词		
		苏州市人民政府副市长致开幕词]		
		西交利物浦大学丁忆民副校长致	词		
		吴江区人民政府李铭区长致词			
		集体合影(8:45-9:00)			
	É	E 旨演讲 1: IAG28(9:00-12:20) ,主持	人: 张一新		
09:00-09:40	刘健	联合国环境署首席科学家;科学司执 行司长	水、生态文明和可持续发展		
09:40-10:20	钱易	中国工程院院士;清华大学环境学院 教授	清华大学的生态文明教育实践		
10:20-11:00	李兵弟	住房和城乡建设部村镇司原司长;中 国城镇化促进会副会长	乡村振兴战略——推动生态宜居村庄 建设		
11:00-11:40	崔广柏	原河海大学水文系系主任;高等学校 水利水电专业教学指导委员会副主 任; 江苏省人民政府参事	河湖综合治理的时代机遇		
11:40-12:20	朱仁民	浙江大学生态修复联合研究中心主 任;浙江大学朱仁民艺术馆馆长	艺术、生态、经济		
		午餐 12:20-13:30 西交利物浦大学南校区	宏愿餐厅		
		分论坛 1: BSG56(13:30-16:55)			
	主	题:生态文明建设和与水资源管理 ,主持 「			
13:30-13:50	吴永发	苏州大学建筑学院教授,院长	苏州古城水系分布变化与城市变迁关 系		
13:50-14:10	蔡永立	华东师范大学生态与环境科学学院教授/博导、上海市城市化生态过程与生态恢复重点实验室副主任、上海市园林科学规划研究院副院长	让城市回归自然——城市水生态文明 建设的必由之路		
14:10-14:30	李建华	同济大学环境科学与工程学院教授; 联合国环境规划署一同济大学环境与 可持续发展学院教授;同济大学长江 水环境重点实验室副主任	第5 水生态文明建设需要处理好城镇化与		
14:30-14:50	14:30-14:50				
		茶歇(14:50-15:05)			
15:05-15:25	李一平	河海大学环境学院教授,环境科学系 系主任	河长制背景下城市水环境综合治理瓶 颈问题及应对策略		

15:25-15:45	张毅敏	生态环境部南京环境科学研究所-流域 生态保护与水污染防治研究中心研究 员,主任	太湖流域湖荡湿地生态修复技术及工 程示范		
15:45-16:05	杨军	中国科学院城市环境研究所研究员	亚热带河流水库蓝藻和抗生素抗性基 因		
16:05-16:25	唐小南	西交利物浦大学土木工程系副教授	植被对河道与湿地水流的影响		
		圆桌讨论(16:25-16:55)			
	→ 5	分论坛 2: BSG54(13:30-16:55) ②: 水生态修复与黑臭河道污染治理 ,主			
	土英		行人: 木水云 「		
13:30-13:50	徐鹤	南开大学环境科学与工程学院教授; 南开大学生态文明研究院副院长;中 国高校生态文明教育联盟秘书长	中国煤化工行业物质代谢及水资源环 境问题研究		
13:50-14:10	赵敏华	上海市水务规划设计研究院副总工程 师	上海河道水系的历史变迁与城市可持 续发展		
14:10-14:30	赵江	中国生态城市研究院有限公司首席工 程师,教授级工程师	排水系统提升与完善		
14:30-14:50	李兆华	湖北大学资源环境学院教授,院长	乡村污水资源化利用路径探讨		
		茶歇(14:50-15:05)			
15:05-15:25	莫罹	中国城市规划设计研究院副总工程师	生态文明理念下的水安全规划策略		
15:25-15:45	忻皓	H20 执行委员会秘书长、浙江省绿色 科技文化促进会秘书长	民间组织"绿色浙江"助推多利益相 关方参与环境治理		
15:45-16:05	Ana Mendes	葡萄牙埃武拉大学河口与湿地研究高 级研究员;中欧水平台生态修复领域 中欧联合领导小组项目协调人	Theory and Practice of Ecological Restoration Policy		
16:05-16:25	Heribert Rustige	德国生态工程协会专家 全球湿地科技平台 GWT 联合创始人	Intelligent solutions for protection of urban surface waters - preventing black and smelly channels		
		圆桌讨论(16:25-16:55)			
		分论坛 3: BSG40(13:30-17:15)			
	3	E 题:城乡融合发展与特色小镇建设 ,主			
13:30-13:50	范凌云	苏州科技大学建筑与城市规划学院教 授、校学科办副主任	"人的城镇化"导向下苏州新型农村 社区空间优化策略		
13:50-14:10	崔曙平	江苏省城乡发展研究中心副主任	从环境生态整治到美丽田园建设—— 江苏乡村振兴的思考与实践		
14:10-14:30	陈冰	西交利物浦大学城市规划与设计系副 教授	无问西东:基于乡村振兴的融合型教 学探索		
14:30-14:50	姜彤	中国气象局国家气候中心研究员	一带一路社会经济与能源变化		
	•	茶歇(14:50-15:05)			
15:05-15:25	雷诚	苏州大学建筑学院副教授,副院长	能动与治理: 苏州城乡一体化发展的 三种模式		

15:25-15:45	石忠明	住建部特色小镇评委,住建部乡村发 展中心调研员	特色小镇如何因地制宜发展
15:45-16:05	刘福根	浙江省特色小镇研究会秘书长	特色小镇建设理念在乡村振兴中的应 用
16:05-16:25	章晓萱	西交利物浦大学建筑系及城市规划与 设计系本科生研究小组	乡村振兴中的文化传承与可适化建设 ——对贵州报京侗寨的设计研究
《2018 苏州(吴江)特色田园乡村专题调研报告》首发式(16:25-16:45)			
圆桌讨论(16:45-17:15)			

晚宴

嘉宾圆桌会议-II(20:00-20:45)

第 2 天 2018 年 10 月 28 日					
	主旨演讲 2: IAG28(8:30-12:30) ,主持人: 张一新				
08:30-09:10	王浩	中国工程院院士;流域水循环模拟与 调控国家重点实验室主任;全球水伙 伴(中国)副主席	生态流域建设的理论与实践		
09:10-09:50	乔润令	国家发展和改革委员会城市和小城镇 改革发展中心副理事长	乡村振兴:不宜用工业化和城市化思 维推进城乡融合发展		
09:50-10:30	夏青	原环保部中国环境科学研究院副院长 兼总工程师	长江大保护污染防治攻坚战顶层设计		
10:30-11:10	宋永会	生态环境部中国环境科学研究院研究 员,副院长	全国层面黑臭水体治理与管理的进 展、技术与管理挑战		
11:10-11:50	董进	IBM 中国研究院副院长	人工智能与环境保护及管理		
11:50-12:30	张一新	西交利物浦大学苏州城市与环境研究 院院长	流域生态系统保护与黑臭河道治理		
	:	午餐 12:30-13:30 西交利物浦大学南校区	宏愿餐厅		
		分论坛 4: BSG56(13:30-17:35) 主题:海绵城市与智慧城市建设 ,主持人			
13:30-13:50	徐辉	中国城市规划设计研究院学术信息中心副主任	中国的水文化智慧与城市规划		
13:50-14:10	吴云为	苏州太湖新城吴江管理委员会副主任	海绵城市理念在吴江太湖新城的应用		
14:10-14:30	刘波	长沙市海绵城市生态产业技术创新战 略联盟秘书长	后试点时代海绵城市建设策略		
14:30-14:50	Claudia Westermann	西交利物浦大学建筑系副教授	Ecology, Cultural Perspectives in Dialogue with Science		
		茶歇(14:50-15:05)			
15:05-15:25	王晨	中国城市规划设计研究院资源能源所 副所长	基于海绵城市理念的城市内河流域综 合治理系统方案设计探索		
15:25-15:45	朱晓辉	南通大学副教授,西交利物浦大学博 士在读	智慧城市的水质监测网络多目标算法 研究		

15:45-16:05	祁鹿年	启迪设计集团规划设计院院长,总规 划师	启迪设计海绵城市研究与践行	
16:05-16:25	徐蕴清	西交利物浦大学城市规划与设计系讲 师	浅论智慧城市的可持续发展 - 以韩国 松岛智慧新城为例	
16:25-16:45	Changhyun Jun	西交利物浦大学土木工程系讲师	Storm Event-based Rainfall Analysis for Urban Stormwater Infrastructure Design in Spongy Cities	
16:45-17:05	Christian Nolf	西交利物浦大学城市规划与设计系副 教授	Yangtze River Delta: a territorial transect	
		圆桌讨论(17:05-17:35)		
		分论坛 5: BSG54(13:30-16:55)		
	主题	: 景观生态与健康城市理论前沿及实践,		
13:30-13:50	车生泉	上海交通大学设计学院教授,副院长	全球城市的生态战略:上海湿地生态 体系设计	
13:50-14:10	陈述	广东省委党校(广东行政学院)教 授,城镇化研究中心主任	绿色城市中心价值重构	
14:10-14:30	翟俊	苏州大学建筑学院风景园林系教授, 系主任	走向"城市=公园"的景观城市	
14:30-14:50	周国艳	苏州大学建筑学院教授、苏州苏大万 维规划设计院董事长	既有住区环境与设施适老性评价与改进对策——以苏州工业园区和合肥净 湖新区为例	
		茶歇(14:50-15:05)		
15:05-15:25	干靓	同济大学建筑与城市规划学院讲师	高密度城区滨水生态空间规划管控与 建设指引研究——以上海市黄浦江和 苏州河沿岸地区为例	
15:25-15:45	邹怡	西交利物浦大学健康与环境系讲师	景观多样性、生物多样性与生态系统 服务	
15:45-16:05	周颖	世界未来委员会项目与宣传经理	生态治水,建设循环城市	
16:05-16:25	曾荆玉	上海芷澜环境规划设计有限公司设计 总监	城乡更新中的生态景观案例探讨	
		圆桌讨论(16:25-16:55)		
		分论坛 6: BSG40(13:30-17:05))	
	主题	: 水环境治理与河长制管理应用技术,自	三持人: 马丽亚	
13:30-13:50	徐亚同	华东师范大学生态与环境科学学院教 授	污染水体治理工程与实践	
13:50-14:10	郭益铭	中国地质大学(武汉)环境学院教 授,楚天学者特聘教授	河流岸边植生滤带抑制面源污染传输 效益评估	
14:10-14:30	韦联平	上海同瑞环保科技有限公司总经理	区域水环境治理的新技术和实践	
14:30-15:00	马以超	浙江省水利水电勘测设计院生态水利 院院长	河湖综合治理中的经验、误区与教训	
	•	茶歇(15:00-15:15)		
15:15-15:35	马丽亚	京津冀生态景观及立体绿化产业技术 创新战略联盟秘书长	河道生态化综合整治新技术探讨与应 用	

15:35-15:55	杜建强	苏州德华生态环境科技股份有限公司 董事长	德华湿地治理黑臭河道经验分享		
15:55-16:15	于立安	北京水源保护基金会副理事长;北京 生态修复学会秘书长	水、岸、人全方位改善水环境实践活 动探讨		
16:15-16:35	王政	北京市惠诚(苏州)律师事务所主任	生态环保项目运作中的法律问题及对 策		
	圆桌讨论(16:35-17:05)				
闭幕式 IAG28(17:35-17:50)					
晚宴					

注: 各会场嘉宾演讲顺序以实际为准

六、报名方式及费用:

报名方式: 将参会回执(见会议通知附件)填写完整后回传至报名邮箱 wec_ctc@163.com, 并在 3 个工作日内缴纳报名费。会务组确认收款后统一邮件回复。

注册费用: 10月22日前交费1500元/人,10月22日后交费(包括报到时交费)1800元/人,在校学生持学生证500元/人。会议注册费包含会务、资料、场地、用餐等费用,不包含住宿费。

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七、住宿安排:

嘉宾住宿安排在西浦学者空间和西交利物浦国际会议中心,普通参会人员可由组委会协助 安排,费用自理。推荐周边酒店如下:

序号	名称	地址	距离	参考价格	备注
1	西交利物浦国际会 议中心	苏州市工业园区仁 爱路 99 号	距会议举办地点 0.5 公里	标间 409 元(含两 份早餐)	最为推荐
2	格林豪泰商务酒店	独墅湖高教区林泉 街 598 号	距会议举办地点1公里	标间 290 元, 大床 280 元	

注: 酒店价格以实际价格为准

八、交通路线:

1、苏州火车站—西交利物浦大学

- (1) 公交/地铁线:乘坐公交快线2号,从苏州火车站上车到西交大下车,步行500米到 西交利物浦大学,或地铁2号线松涛街3号口下,步行900米到西交利物浦大学。
 - (2) 出租车:约55元。

2、高铁苏州北站—西交利物浦大学

- (1) 公交/地铁线:乘坐地铁2号线,从高铁苏州北站上车到松涛街3号口下,步行900 米到西交利物浦大学。
 - (2) 出租车:约80元。

3、苏州汽车南站—西交利物浦大学

- (1) 公交/地铁线:乘坐公交 16 路,从汽车南站公交换乘枢纽站上车到西交大下车,步 行 500 米到西交利物浦大学
 - (2) 出租车:约35元。

4、上海虹桥机场—西交利物浦大学

- (1) 步行至虹桥火车站,乘坐高铁至苏州火车站或高铁苏州北站(约30分钟),按照 上述交通路线抵达西交利物浦大学。
 - (2) 出租车:约300元。

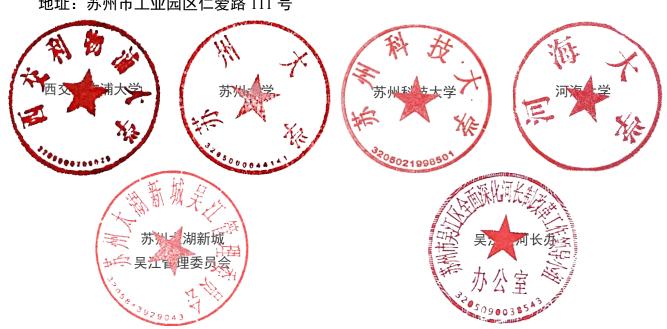
九、联系方式

联系电话: 0512-8816 7138

邮箱: wec ctc@163.com

地址: 苏州市工业园区仁爱路 111 号





附件1

2018(第二届)水生态文明与绿色城乡融合发展国际会议 报名回执表

单位名称								
通讯地址					由	『编		
代表姓名	性别	职务	手机]	E-ma	ail	名	备注
住宿安排	单住□ ᅒ	单住□ 标间拼住□ 天数:; 自行安排□;						
付款金额	小 写				ij	¥:	元ノ	人民币
银行指定收款账户	户 名: 苏州巴越文化传播有限公司 开户行: 中国银行苏州三元分理处 账 号: 4936 6393 2635							
发票开具	单位名称(发票抬头): 纳税人识别号:							
	开票项目 □培训费 □会议费 □资料费,其他:							
支付方式	□对公支	付 □现场刷卡	□二维码快捷支	で付(备注	:)
参会方式		工作日内缴纳报名	wec_ctc@163.com,费。会务组确认收			年	月	日

注: 本次会议全权委托巴越文化传播有限公司处理开票事宜,请将参会费用提前汇入指定账号。

2018年10月10日

Notice on Convening the 2018 2nd International Conference on Water Ecological Civilization and Green Urban-rural Integration Development

Coherent Units:

The 2018 2nd International Conference on Water Ecological Civilization and Green Urban-rural Integration Development will be held in Suzhou on October 26th to 28th, 2018. It is jointly organized by Xi'an Jiaotong-Liverpool University (XJTLU), Soochow University, Suzhou University of Science and Technology, Hohai University, the Office of Leading Group on Comprehensive River Chief System Reform of Wujiang District and Suzhou Wujiang Taihu New City Administrative Committee. International and national distinguished experts and scholars will be gathering together in the beautiful Suzhou in Yangtze River Delta and initiate communication, dialogues and discussions. The main themes of the conference are Water Ecological Civilization and Green Urban-rural Integration Development, with a focus on the contents of Sponge City Construction, Black-odor River Restoration and Management, Urban Ecological Protection and Construction Plan, Characteristic Pastoral Village and other related topics. It is expected to bring innovative ideas to improve the environment protection and urban-rural integration development and to benefit the internationalization of Wujiang, Suzhou. Therefore, the organizing committee would like to invite participants in all areas including governmental officers, representatives of enterprises and institutions, colleagues of scientific research institutes to join this high-profile conference. (Updating of the conference will be posted through the official WeChat account.)

I. DATE AND VENUE

October 26th - 28th, 2018 at South Campus, Xi'an Jiaotong-Liverpool University, 111 Ren'ai Road, Suzhou Industrial Park, Suzhou, China

II. ORGANIZATION

Organizers:

Xi'an Jiaotong-Liverpool University, Soochow University, Suzhou University of Science and Technology, Hohai University, Suzhou Wujiang Taihu New City Administrative Committee, The Office of Leading Group on Comprehensive River Chief System Reform of Wujiang District.

Co-organizer:

Tongji University, East China Normal University

Undertakers:

XJTLU-SZ Urban & Environmental Research Institute, XJTLU-Department of Health and Environmental Science, XJTLU-Huai'an Research Institute of New-type Urbanization

Supporters:

Wujiang District People's Government, The Nature Conservancy, World Future Council, XJTLU Artificial Intelligence Industry Research Institute, XJTLU International Innovation Hub, The Yangtze River Water Environment Key Laboratory of the Ministry of Education, China Europe Water Platform, Shanghai Key Lab for Urban Ecological Processes and Eco-Restoration (SHUES), Suzhou Association of Environment Protection Industry, Soil and Water Pollution Restoration Professional Committee of Shanghai Association of Environment Protection Industry, The Society for Ecological Rehabilitation of Beijing, China Water Ecological Industry Alliance, Committee of Landscape Architecture of Chinese Society for Urban Studies, Urban Development Research Institute of East China Normal University, Beijing HuiCheng Law Firm, China and European Association of Entrepreneurs.

Sponsors:

Jiangsu Münster Environmental Technologies Co., Ltd., Shanghai Tongrui Environmental Protection Engineering Co., Ltd.

Media:

Jiangsu Satellite TV, Xinhua Daily, Suzhou Daily, Suzhou TV Station, Wujiang TV Station, Modern Express, Wujiang Daily, Journal of Water Purification Technology

Organizing Committee:

Chair: Yixin Zhang (Xi'an Jiaotong-Liverpool University)

Vice Chair: Yongfa Wu (Soochow University)

Tianyin Huang(Suzhou University of Science and Technology)

Peifang Wang (Hohai University)

Yunwei Wu (Suzhou Wujiang Taihu New City Administrative Committee)

Yuejian Cao (The Office of Leading Group on Comprehensive River Chief System

Reform of Wujiang District)

Members: Jianhua Li (Tongji University), Jun Zhai (Soochow University), Lingyun Fan (Suzhou

> University of Science and Technology), Yongli Cai (East China Normal University), Yiping Li (Hohai University), Bing Chen (Xi'an Jiaotong-Liverpool University), Yiping Dong (Xi'an Jiaotong-Liverpool University), Xiaonan Tang (Xi'an Jiaotong-Liverpool University), Claudia Westermann (Xi'an Jiaotong-Liverpool University), Jing Du (Suzhou Wujiang Taihu New City Administrative Committee), Xurong Ma (The Office

of Leading Group on Comprehensive River Chief System Reform of Wujiang District)

III. CONTENTS

- 1. Ecological civilization construction and water environment management
- 2. Water ecological restoration and black-odor river governance

- 3. Green urban-rural integration development and characteristic town construction
- 4. Construction and management of sponge city and smart city
- 5. Ecological landscape and frontier theory/practice of healthy cities
- 6. Application technologies of water environmental governance and river chief system

IV. AGENDA

Conference Registration: IA Building, October 26th, 2018					
	Round Table Discussion (Guests) -I (20:00-20:45)				
		DAY 1, October 27th, 2018			
		Opening Ceremony (8:30-8:45)		
	Introduc	ction of distinguished guests and acknowledge	ments by Yixin Zhang		
	Opening	Remarks of Vice Mayor of Suzhou Municipa	nl People's Government		
	Opening Rema	rks of Yimin Ding, Vice President of Xi'an Ji	iaotong-Liverpool University		
	Opening R	temarks of Ming Li, Mayor of Wujiang Distri	ict People's Government		
		Group Photo (8:45-9:00)			
	Key	ynote Speech 1: IAG28 (9:00-12:20), Ho	st: Yixin Zhang		
09:00-09:40	Jian Liu	Chief Scientist and Director of Science Division of the United Nations	Water, Ecological Civilization and Sustainable Development		
09:40-10:20	Yi Qian	Academician of Chinese Academy of Engineering; Professor at the School of Environment, Tsinghua University	Practice of Ecological Civilization Education in Tsinghua University		
10:20-11:00	Bingdi Li	Former Director of Village and Town Bureau, Ministry of Housing and Urban- Rural Development of P. R. China; Vice Director of China Urban-townization Promotion Council	Rural Revitalization Strategy-Promoting the Construction of Ecological Livable Villages		
11:00-11:40	Guangbo Cui	Former Head of Department of Hydrology, Hohai University; Deputy Director of Teaching Steering Committee of Water Conservancy and Hydropowe; Counselor of Jiangsu Provincial People's Government	Era Opportunities for Comprehensive Management of Rivers and Lakes		
11:40-12:20	Renmin Zhu	enmin Zhu Director of Ecological Rrestoration Joint Research Center, Zhejiang University; Curator of Zhu Renming Gallery, Zhejiang University Art, Ecology and Economy			
Lur	nch 12:20-13:30	, Life & Hope Restaurant, South Campus, Xi	'an Jiaotong-Liverpool University		
Topic:	Ecological civ	Track 1: BSG56 (13:30-16:55)			
13:30-13:50	Yongfa Wu	Professor, Dean of School of Architecture, Soochow University	The Relationship Between the Distribution of Waterfront Streets and Urban Changes in Suzhou		

13:50-14:10	Yongli Cai	Normal University; Vice Head of SHUES; Deputy Director of Shanghai Academic of	Back to Nature: the Way on Urban Water Ecological Civilization Construction		
		Landscape Architecture Science and Planning			
14:10-14:30	Jianhua Li	Professor, College of Environmental Science and Engineering, Tongji University; Professor, School of Environment and Sustainable Development, Nations Environment	Water Ecological Civilization Construction Needs to Deal Well With		
2320 2300	V	Programme (UNEP)-Tongji University; Vice Head of the Yangtze River Water Environment Key Laboratory of Tongji University	the Conflict Between Urbanization and Nostalgia		
14:30-14:50	Jinhui Huang	Professor, College of Environmental Science and Engineering; Director of Sino- Canadian Joint R&D Centre for Water and Environmental Safety	Climate Change and Intelligent Sponge City Platform Construction		
		Tea Break (14:50-15:05)			
15:05-15:25	Yiping Li	Professor, Head of the Department of Environmental Science, College of Environment, Hohai University	Problems and Countermeasures on Comprehensive Control of Urban Water Environment under the Background of River Chief System		
15:25-15:45	Yimin Zhang	Professor, Director of Research Center for Watershed Ecological Conservation and Water Pollution, Nanjing Institute of Environmental Science, MEP	Technology and Engineering Demonstration of Reconstruction and Ecological Restoration of Shallow Lake Wetlands in Taihu Lake area		
15:45-16:05	Jun Yang	Professor, Institute of Urban Environment, Chinese Academy of Sciences	Subtropical River Cyanobacteria and Antibiotic Resistance Genes		
16:05-16:25	Xiaonan Tang	Associate Professor, Department of Civil Engineering, Xi'an Jiaotong-Liverpool University	Impact of Vegetation on the Flow in Rivers and Wetlands		
		Round Table Discussion (16:25-16	::55)		
		Track 2: BSG54 (13:30-16:55)			
To	pic: Water eco	Professor, College of Environmental	overnance, Host: Yonghui Song		
13:30-13:50	He Xu	Professor, College of Environmental Science and Engineering, Nankai University; Vice Dean of Ecological Civilization Research Institute, Nankai University; Secretary General of the Alliance of Ecological Civilization Education in Chinese Colleges and Universities	Water Metabolism and Resource- Environment Problems Analysis of Coal Chemical Industry in China		
13:50-14:10	Minhua Zhao	Vice Chief Engineer of Shanghai Water Planning & Design Institute	Historical Changes of River System and Sustainable Urban Development in Shanghai		
14:10-14:30	Jiang Zhao	Lead engineer of Urban Water Utilities Institute, China Eco-city Academy Co., Ltd.; Professorship senior engineer	Improvement and Perfection of Drainage System		

14:30-14:50	Zhaohua Li	Professor, Dean of School of Resources and Environmental Science, Hubei University	Technologies for Rejising of Rijral		
Tea Break (14:50-15:05)					
15:05-15:25	Li Mo	Deputy Chief Engineer of China Academy of Urban Planning and Design	Planning Strategy of Water Safety under Ecological Civilization Conception		
15:25-15:45	Hao Xin	Secretary General of H20 Executive Committee; Secretary General of Green Zhejiang	Non Governmental Organization "Green Zhejiang" Promote Transboundary Water Control		
15:45-16:05	Ana Mendes	Professor, the University of Evora in Portugal; Liaison Man of China Europe Water Platform	Theory and Practice of Ecological Restoration Policy		
16:05-16:25	Heribert Rustige	Expert of Eco engineering association in German, Co-founder of Global wetland technology platform GWT	Intelligent Solutions for Protection of Urban Surface Waters - Preventing Black and Smelly Channels		
		Round Table Discussion (16:25-16	:55)		
		Track 3: BSG40 (13:30-17:10)			
Topic:	Urban-rural in	tegration development and characteristic	town construction, Host: Bing Chen		
13:30-13:50	Lingyun Fan	Professor, School of Architecture and Urban Planning, and Deputy Director of Discipline Office, Suzhou University of Science and Technology	The Optimization Strategy of New Rural Community in Suzhou Under the Guidance of " Human Urbanization "		
13:50-14:10	Shuping Cui	Vice Director, Urban & Rural Development Research Center of Jiangsu Province	Regulation to Wonderful Pastoral		
14:10-14:30	Bing Chen	Associate Professor, Department of Urban Planning and Design, Xi'an Jiaotong- Liverpool University			
14:30-14:50	Tong Jiang	Professor, National Climate Center, China Meteorological Administration	Social Economic and Energy Changes of Belt and Road		
		Tea Break (14:50-15:05)			
15:05-15:25	Cheng Lei	Associate Professor, Vice Dean of School of Architecture, Soochow University	Dynamic and Governance: Three Modes of Urban and Rural Integration in Suzhou		
15:25-15:45	Zhongming Shi	Judges of Characteristic town, Investigator of Rural Development Center, MOHURD	How to develop characteristic towns according to local conditions?		
15:45-16:05	Fugen Liu	Secretary General of Zhejiang Research Association of Townships with Distinct Characteristics	Application of Characteristic Town Construction Concept in Rural Revitalization		
16:05-16:25	Xiaoxuan Zhang				
Release Cer	Release Ceremony of 2018 Research Report on Characteristic Pastoral Villages in Suzhou (Wujiang District) (16:25-16:45)				
Round Table Discussion (16:45-17:15)					
Dinner					

Round Table Discussion (Guests) -II (20:00-20:45)

	DAY 2 October 28 th , 2018					
	Keynote Speech 2: IAG28 (8:30-12:30), Host: Yixin Zhang					
08:30-09:10	Hao Wang	Academician of Chinese Academy of Engineering; Dean of State Key Laboratory of Simulation and Regulation of Water Cycle in River Basin; Vice Chairman of Clobal Water Partnership China	Theory and Practice of Ecological River Basin Construction			
09:10-09:50	Runlin Qiao	Vice Chairman of the China Center for Urban Development of National Development and Reform Commission	Rural Revitalization: It is not Advisable to Promote the Integration of Urban and Rural Areas by Industrialization and Urbanization			
09:50-10:30	Qing Xia	Former Vice Dean and Chief Engineer of Chinese Research Academy of Environmental Sciences	Top Design of Yangtze River Protection - 2020 Pollution Prevention and Control			
10:30-11:10	Yonghui Song	Professor, Deputy Dean of Chinese Research Academy of Environmental Sciences	Progress, Technology and Management Challenges of Black and Odorous Water Treatment and Management at the National Level			
11:10-11:50	Jin Dong	Deputy Director of IBM Research-China	Artificial Intelligence and Environmental Protection & Management			
11:50-12:30	Yixin Zhang	Director of XJTLU-Suzhou Urban & Environment Research Institute	River Basin Ecosystem Protection and Black and Odorous Water Treatment			
Lunch 12:30	-13:30 (Registran	ts only), Life & Hope Restaurant, South Car	npus, Xi'an Jiaotong-Liverpool University			
Т	onice Construct	Track 4: BSG56 (13:30-17:35) ion and management of sponge city and si	mart city Host Vunging Yu			
13:30-13:50	Hui Xu	Deputy Director of Academic Information Center of China Academy of Urban Planning & Design	Water Culture Wisdom and Urban Planning in China			
13:50-14:10	Yunwei Wu	Deputy Director of Suzhou Wujiang Taihu New City Administrative Committee	Application of Sponge City Concept in Tailake New City, Wujiang			
14:10-14:30	Bo Liu	Secretary General of Changsha Sponge City Ecological Industry Technology Innovation Strategic Coalition	The Construction Strategy of Sponge City in the Post-pilot Period			
14:30-14:50	Claudia Westermann	Associate Professor, Department of Architecture, Xi'an Jiaotong-Liverpool University	Ecology, Cultural Perspectives in Dialogue with Science			
		Tea Break (14:50-15:05)				
15:05-15:25	Chen Wang	Deputy Director Institute of Resources and Energy, China Academy of Urban Planning and Design	Design of Urban River Basin Integrated Management System Based on sponge city concept			
15:25-15:45	Xiaohui Zhu	Associate Professor of Nantong University, Ph.D. of Xi'an Jiaotong- Liverpool University	Research on Multi Objective Algorithm for Water Quality Monitoring Network in Smart City			

15:45-16:05	Lunian Qi	Chief Planner, President of Planning and Design Institute, Tus-Design Group Co., Ltd	Sponge City Research and Practice of Tus-Design Group		
16:05-16:25	Yunqing Xu	Lecturer, Department of Urban Planning and Design, Xi'an Jiaotong-Liverpool University	Can Smart City be Sustained? The Case of Songdo New City		
16:25-16:45	Changhyun Jun	Lecturer, Department of Civil Engineering, Xi'an Jiaotong-Liverpool University	Storm Event-based Rainfall Analysis for Urban Stormwater Infrastructure Design in Spongy Cities		
16:45-17:05	Christian Nolf	Associate Professor, Department of Urban Planning and Design, Xi'an Jiaotong-Liverpool University	Yangtze River Delta: a territorial transect		
		Round Table Discussion (17:05-17:	35)		
		Track 5: BSG54 (13:30-16:55)			
To	pic: Ecological	landscape and frontier theory/practice of	<u> </u>		
13:30-13:50	Shengquan Che	Professor, Vice Dean of School of Design, Shanghai Jiao Tong University	Ecological Strategy of Global city- Wetland Eco-system Design in Shanghai		
13:50-14:10	Shu Chen	Professor, Director of Research Center of Urbanization, Party School of the Guangdong provincial Committee of CPC (Guangdong Institute of Public Administration)	The Value Reconstruction of Green Unban Center		
14:10-14:30	Jun Zhai	Professor, Head of Landscape Architecture Department, School of Architecture, Soochow University	Towards Landscape City of City=Park		
14:30-14:50	Guoyan Zhou	Professor, School of Architecture, Soochow University, Chairman of Suzhou Wanwei planning and Design Co., Ltd. of Soochow University	Assessment and Improvement Countermeasure of Environmental and Facilities Ageing in Existing Residential Areas: A Case Study of Suzhou Industrial Park and Hefei Binhu New District		
		Tea Break (14:50-15:05)			
15:05-15:25	Jing Gan	Lecturer, College of Architecture and Urban Planning, Tongji University	Planning Control Strategies and Construction Guidelines for Waterfront Ecological Space in High-Density Urban Area-Take Waterfront Area along Huangpu River and Suzhou Creek in Shanghai as an Example		
15:25-15:45	Yi Zou	Lecture of Department of Health and Environmental Sciences, Xi'an Jiaotong- Liverpool University	Landscape Diversity, Biodiversity and Ecosystem Services		
15:45-16:05	Zoey Zhou	Program and Communications Manager of World Future Council	Nature–based urban water management for Regenerative Cities		
16:05-16:25	Jingyu Zeng	Design Director of Shanghai Jland Landscape Planning & Architecture Design Co.,Ltd	Study on Ecological Landscape Cases in Urban and Rural Renewal		
		Round Table Discussion (16:25-16:	55)		
		Track 6: BSG40 (13:30-17:05)			
Topic: Ap	plication technol	ogies of water environmental governance	and river chief system, Host: Liya Ma		

13:30-13:50	Yatong Xu	Professor, Department of Ecology and Environmental Science, East China Normal University	Engineering and Practice of Polluted Water Treatment			
13:50-14:10	Yi Ming (AiR) Kuo	Distinguished Professor of Chutian Scholar, School of Environmental Studies, China University of Geosciences	Transmission Efficiency Evaluation of Non-point Source Pollution Restrained by Planting Filter Belt on River Bank			
14:10-14:30	Lianping Wei	General Manager of Shanghai Tre Water Science Co., Ltd.	New Technology and Practice of Regional Water Environment Management			
14:30-15:00	Yichao Ma	Director of Ecological Water Conservancy, Zhejiang Design Institute of Water Conservancy & Hydro-Electric Power	Experience, Misunderstanding and Lessons in Comprehensive Management of Rivers and Lakes			
		Tea Break (15:00-15:15)				
15:15-15:35	Liya Ma	Secretary General of Jing-jin-ji Strategic Alliance of Ecological Landscape and Technical Innovation of Vertical Greening Industry	Discussion and Application of New Technology of Ecological Comprehensive Regulation of River Channel			
15:35-15:55	Jianqiang Du	Chairman of Suzhou DeHua Ecological Technology Co., Ltd.	DeHua's Experience in Wetland treatment of Black and Odorous Rivers			
15:55-16:15	Li'an Yu	Deputy Director of Beijing Water Foundation; Secretary General of the Society for Ecological Rehabilitation of Beijing	Water, River Bank, People's Recognition, All-round Improvement of Water Environment Practice Activities			
16:15-16:35	Zheng Wang	Dean of Beijng Huicheng (Suzhou) Law Firm	Legal Problems and Countermeasures in the Operation of Ecological Environmental Protection Projects			
Round Table Discussion (16:35-17:05)						
Closing Ceremony :IAG28 (17:35-17:50)						
Dinner						

This attendee list is in no particular order of importance

V. CONFERENCE REGISTRATION AND FEE

REGISTRATION:

Please return the registrant information to email **wec_ctc@163.com**, and remit the business expense to the designated bank account within 3 days. After the confirmation, the conference group will give an mail reply.

CONFERENCE FEE:

Early registration fee for all participants is CNY 1500 per person before October 20th 2018. Regular registration fee of CNY 1800 per person is in effect after October 20th, 2018. Registration fee for students is CNY 500 with a proof of valid studentship. Accommodation cost is not included in the registration fee.

Please pay fee by bank or scan the right QR Code Please remark the Registration Fee & Name



Receipt Bank Account:

Name (Chinese): 苏州巴越文化传播有限公司

Opening Bank (Chinese): 中国银行股份有限公司苏州三元分理处

Account Number: 493663932635

(This conference is entrusted with the Bayue Culture Communication Co., Ltd. to handle invocing. Please import the fee into the receipt bank account.)

VI. ACCOMMODATION

Free accommodation is available for guests arranged by organizing committee, For registration person, accommodation cost is not included in the registration fee, but can be arranged per request. Hotels List of recommended hotels near venue for the conference is as follows:

Name	Address	Distance	Reference price	Remark
Xi'an Jiaotong- Liverpool International Conference Center	99 Ren'ai Road, Suzhou Industrial Park, Suzhou	0.5 km from conference site	Standard room CNY 449* (two breakfast)	The most recommended hotel, closest to the conference site
GreenTree Inn	598 Linquan Street, Suzhou Industrial Park, Suzhou	1.0 km from conference site	Standard room CNY 290; Single room CNY 280*	

^{*} All the price just for reference

VII. TRAFFIC ROUTES

1. Suzhou Railway Station - Xi'an Jiaotong-Liverpool University

- (1) Bus/Subway: Get on the No.2 Bus at Suzhou Railway Station and get off the bus at Xijiaoda Station, walk about 500 meters to reach Xi'an Jiaotong-Liverpool University. Or, get on the Suzhou Subway Line 2 from Suzhou Railway Station and get off the subway from Songtao Street Station(No.3 exit), walk about 900 meters to reach Xi'an Jiaotong-Liverpool University.
 - (2) It costs about 55 CNY by taxi.

2. Suzhou North Railway Station - Xi'an Jiaotong-Liverpool University

- (1) Bus/Subway: Get on the Suzhou Subway Line 2 from Suzhou North Railway Station and get off the subway from Songtao Street Station(No.3 exit), walk about 900 meters to reach Xi'an Jiaotong-Liverpool University.
 - (2) It costs about 80 CNY by taxi.

3. Suzhou South Bus Station - Xi'an Jiaotong-Liverpool University

- (1) Bus/Subway: Get on the No.16 Bus from Suzhou South Bus Station and get off the bus at Xijiaoda Station, and walk about 500 meters to reach Xi'an Jiaotong-Liverpool University.
 - (2) It costs about 35 CNY by taxi.

4. Shanghai Hongqiao Airport - Xi'an Jiaotong-Liverpool University

(1) Take the train from Hongqiao Railway Station to Suzhou Railway Station (walk about 600 meters from Shanghai Hongqiao Airport to reach Hongqiao Railway Station), then according to the above traffic route to reach Xi'an Jiaotong-Liverpool University.

(2) It costs about 300 CNY by taxi.

VIII. CONTACT

Contacts: 0512-8816 7138

Mailbox: wec_ctc@163.com

Address: #111 Renai Road, Industrial Park, Suzhou, China 215123















The International Conference on Water Ecological Civilization and Green Livable Characteristic Town Development

Table.1 Registrant Information

Organization										
Address							Po	stcode		
Names of Participants	Gender		Position	n	Telephon		phone E-mail		Remark	
Accommodation Request	Single room ☐ Standard room ☐ Days:; Self-arrangement ☐;									
Total Cost							¥: RMB			
Receipt Bank Account	Name (Chinese): 苏州巴越文化传播有限公司 Opening Bank (Chinese): 中国银行股份有限公司苏州三元分理处 Account Number: 493663932635									
Invoice	Name (Invoice Title): Taxpayer Identity Number:									
	Item(Chinese) □培训费 □会议费 □资料费, other:									
Payment Methods	□ Public-to-Public □ On-site Swipe □ QR-code Paymemt (Remarks:)									
Participant Mode	Please return the registrant information to email wec.etc@163.com , and remit the business expense to the designated bank account within 3 day s. After the confirmation, the conference group will give an mail reply.				Time:					

October 10th, 2018