2nd International Conference on Public-Private Partnerships (ICPPP2015) Program

Tuesday, May 26, 2015

7:30- 8:30 a.m.	Continental Breakfast
8:30- 10:00 a.m.	Morning Workshop: Basic Analysis Tools for Public-Private Partnerships
10:00- 10:30 a.m.	Coffee Break
10:30- 12:00 p.m.	Morning Workshop: Basic Analysis Tools for Public-Private Partnerships
12:00- 1:30 p.m.	Lunch
1:30- 3:00 p.m.	Afternoon Workshop: Investment Risk Assessment and Financial Viability Analysis
3:00- 3:30 p.m.	Coffee Break
3:30- 5:00 p.m.	Afternoon Workshop: Investment Risk Assessment and Financial Viability Analysis
5:00- 6:30 p.m.	Break
6:30- 7:00 p.m.	Reception

Wednesday, May 27, 2015

7:30-	Continental Breakfast
8:30 a.m.	
8:30-	Opening Ceremony
10:00 a.m.	Welcome Remarks – C. Michael Walton , Ernest H. Cockrell Centennial Chair in Engineering, The University of Texas at Austin Opening Speech - Lt. General Joe Weber , Executive Director, Texas Department of Transportation
	Remarks from Organizing Committees: Oscar de Buen Richkarday, President of PIARC Xinghua Li, Director-General, Transport Planning and Research Institute Zhanmin Zhang, Fellow of the Clyde E. Lee Endowed Professorship in Transportation, The University of Texas at Austin

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3:30- 5:00 p.m.	Session 4: Design and Operation of Toll Roads	Session 5: Life-cycle Cost and Maintenance Policies	Session 6: Impact of Financial Crises & Corresponding	Roundtable - PPPs in
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Thursday, May 28, 2015

7:30-	Continental Breakfast		
8:30 a.m. 8:30- 10:00 a.m.	Session 7: Risk Analysis Methods Moderator: Ricardo Bosch, Cintra	Session 8: Infrastructure Management of PPP Projects Moderator: Matt Pierce, COO, SH130 CC	Session 9: Issues Pertinent to Specific Regions Moderator: Liping Hou, CHTS
	Evaluating Long-term Leasing of Toll Roads based on Probabilistic and Multiple-Criteria Techniques, Zhibo Zhang, Samuel Labi, Kumares C. Sinha, Purdue	Involving the private sector in tramway track network maintenance: Case study of the City of Rome, Laura Chiacchiari, Giuseppe Loprencipe, Cesar Queiroz, University of Rome, 15-045 II	A Stakeholders' Assessment of the Brazilian PPP Enabling Environment, Cesar Queiroz, Gaston Astesiano, Tomas Serebrisky, Claret Consulting LLC, 15-083
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	Quantified Probability Assessments of Revenue Forecasts, Thomas Adler, Ray Tillman, Mark Fowler, RSG, 15-013 VII Risk Analysis Methods\15-013 Adler Tillman Fowler Quantified Probability Assessmentspdf	Public Private Partnership (PPP) Twin Challenges in Emerging Economies — The need for a paradigm shift, Pantaleo Daniel Rwelamila, University of South Africa, Graduate School of Business Leadership, 15-019 II Infrastructure Management of PPP Projects\15-019 Rwelamila Public Private Partnership	Necessary Adjustments on Government Guarantees – Brazilian Case Study, Paola Pantaleao, Carolina Torres Vieira, Bruno Werneck, Mattos Filho Advogados, 15-068 VIII Issues Pertinent to Specific Regions\15- 068Pantaleao Vieira Werneck Necessary Adjustmentspdf
	Evaluation of Traffic and Revenue Risks of Toll Roads and Managed Lane Facilities, Phani Jammalamadaka, Yagnesh Jarmarwala, Lin Zhou, Naveen Mokkapati, Worapong Hirunyanitiwattana, CDM Smith,	PPP Twin Challengespdf Public-Private Partnership for Urban Development in China, Zhantao Zhang, Xixian Fengdong New Town Development, Co., Ltd.	Why are PPPs for public lighting so appealing? Benefits and barriers to its implementation in Brazil, Paola Pantaleao, Bruno Werneck, Mattos Filho Advogados, 15-053
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10:00- 10:30 a.m.	Dynamic Stakeholder Networks and the Governance of PPPs, Andrew South, Raymond E. Levitt, Geert P. M. R. Dewulf, Stanford University, 15-110 VII Risk Analysis Methods\15-110 South Levitt Dewulf Dynamic Stakeholder Networkspdf Coffee Break		
10:30- 12:00 p.m.	Session 10: Risk Sharing Moderator: Michael Garvin, Virginia Tech	Session 11: Infrastructure Management of PPP Projects Moderator: Feng Wang, Jackson State University	Session 12: Impact of Uncertainties Moderator: H. Oliver Gao, Cornell University
	Risk Allocation Considerations for PPP Projects, Vincent Dolan, KPMG Revenue guarantees in PPPs: A winwin option-based model, Nunzia Carbonara, Nicola Costantino, Roberta Pellegrino, Politecnico di Bari, 15-085 IX Risk Sharing\15-085 Carbonara Constantino Pellegrino Revenue guaranteespdf Consideration of Risk Transfer and the Impact of External Events in Road Concessions in South Africa, William Dachs, Nazir Alli, Gautrain Management Agency, 15-087 IX Risk Sharing\15-087 Dachs Alli Consideration of Risk Transferpdf	The Efficiency Claim of Public-Private Partnerships: A Look into Project Operations and Maintenance Costs, Sergio Martinez, C. Michael Walton, The University of Texas at Austin, 15-108 II Infrastructure Management of PPP Projects\15-108 Martinez Walton The Efficiency Claimpdf Mapping the PPP market in the US and Canada: participation and interaction of private firms between 1990 and 2013, Jose Guevara, Michael Garvin, Virginia Tech, 15-096 II Infrastructure Management of PPP Projects\15-096 Guevara Garvin Mapping the PPP marketpdf Operations and Maintenance Practice of US Public-Private Partnership Roadways, Henry Chan, Arup, 15-052 II Infrastructure Management of PPP Projects\15-052 Chan Operations and Maintenance Practicepdf	Innovative P3 Concepts to Replace Aging Infrastructure: Pennsylvania's Rapid Bridge Replacement Project, Rebecca Brooks, Lochner MMM Group Innovation and Environmental Constraints in PPPs: Opportunities and Challenges, Fidel Saenz de Ormijana, Nicolas Rubio, Ferrovial Agroman US Corp, 15-073 X Impact of Uncertainties\15- 073 Saenz de Ormijana Rubio Innovation and Environmental Constraintspdf Capturing Uncertainties in Estimating Toll Rates, Nevena Vajdic, Goran Mladenovic, Cesar Queiroz, University of Belgrade, 15-099 X Impact of Uncertainties\15-099 Vajdic Mladevonic Queiroz Capturing Uncertaintiespdf Contractual Flexibility in Transport Infrastructure PPP, Sérgio Domingues, Dejan Zlatkovic, Athena Roumboutsos, University of Antwerp, 15-092 X Impact of Uncertainties\15-092 Domingues Zlatkovic Roumboutsos Contractual Flexibilitypdf

		The Dynamics of Change: Exploring the Successes and Failures of Business Process Re-engineering in PPP Infrastructure Projects, Evans Kessey, Bridge Engineering Assistant, Odessa, Texas, 15-026 II Infrastructure Management of PPP Projects\15-026 Kessey The Dynamics of Changepdf	
12:00- 1:30 p.m.	Lunch		
1:30- 3:00 p.m.	Session 13: Overall Financing Mechanisms Moderator: Jonathan L. Gifford, George Mason University Social Welfare Analysis of Investment Public-Private Partnership, H. Oliver Gao, Cornell University Constituent Elements of Feasible Financing Modes for Urban Rapid Rail Transit Projects, Di Wu, Wei Liang, Shouqing Wang, Tsinghua University, 15-005 I Overall Financing Mechanisms\15-005 Wu Liang Wang Constituent Elements of Feasible Financing Modespdf Public Private Partnerships (PPPs): The Concept, Rationale and Evolution, Hassan Raza Shah, GC University, 15-040 I Overall Financing Mechanisms\15-040 Hassan Raza Shah Public Private Partnershipspdf	Session 14: Risk Analysis Methods Moderator: Ricardo Sanchez, Cintra A Methodological Framework for the Credit Assessment of Transport Infrastructure Projects, Athena Roumboutsos, Aristeidis Pantelias, Emmanouil Sfakianakis, University of the Aegean, 15-098 Lean Principles Application in Public- Private Partnership Projects' Procurement, Ramtin Malek, Ghada M. Gad, Bowling Green State University, 15-038 VII Risk Analysis Methods\15- 038 Malek Gad Lean Principles Applicationpdf An Empirical Study of Risks in PPP: The Case of The Motorway Sector, Roberta Pellegrino, Nunzia Carbonara, Nicola Costantino, Politecnico di bari, 15-072 VII Risk Analysis Methods\15- 072 Pellegrino Carbonara Constantino An Empirical Studypdf	Session 15: Infrastructure Management of PPP Projects Moderator: Bill Hale, TxDOT Dallas Horseshoe Project-Reconstruction of the Downtown Dallas Mixmaster-Project Update and Challenges, Ceason Clemens, TxDOT Measuring Performance on P3 Projects Through a Systematic Requirements Management Program, David Brown, Parsons Corporation, 15-039 II Infrastructure Management of PPP Projects\15-039 Brown Measuring Performance on P3 Projectspdf Selecting the Private Partner in Public Private Partnerships using fuzzy analytic network process, Hassan El Fathali, Tarek Zayed, Osama Moselhi, Concordia University, 15-054 II Infrastructure Management of PPP Projects\15-054 El Fathali Zayed Moselhi Selecting the Private Partnerpdf

	Project Finance for Public Private Partnerships: Evidence from Australia, James Smith, Michael Regan, Peter Love, Bond University, 15-001 I Overall Financing Mechanisms\15-001 Regan Smith Love Project Financepdf	The Value of Uncertainties in PPPs: a Real Options Approach in Infrastructure Projects in Brazil, Rafael Silva, Leonardo Cordeiro, Luiz E. Brandão, PUC-Rio University, 15-103 VII Risk Analysis Methods\15-103 Silva Cordeiro Brandao The Value of Uncertaintiespdf	Financial Promotion for Low Carbon Project Implementation Using Public-Private Partnerships (PPPs) During Highway Construction, Jianchang Liu, Ministry of Transport, China, 15-095 II Infrastructure Management of PPP Projects\15- 095 Liu Financial Promotion for Low Carbon Project Implementationpdf
3:00- 3:30 p.m.	Coffee Break		
3:30- 5:00 p.m.	Plenary Session - Moderator: Phil Ru Nicolas Rubio, Cintra US Pierce Homer, Moffatta & Nichol Michael Parker, Ernst & Young LLP Satheesh Sundararajan, Public Priva		, The World Bank
5:00- 6:30 p.m.	Break		
6:30- 9:00 p.m.	Conference Dinner		

Friday, May 29, 2015

7:30-	Continental Breakfast		
8:30 a.m.			
8:30-	Session 16: Issues Pertinent to	Session 17: Future Directions of	Session 18: Infrastructure Management of PPP
10:00 a.m.	Specific Regions	Financial Mechanisms	Projects
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	and Canada, Ahmed Abdel Aziz,	Efficiency and Innovation in Granted	Private Partnership Projects, Nima Kargah-
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	China Infrastructure Development:	Minimum Revenue Guarantee in PPPs	
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	Technology		

10:00- 10:30 a.m.	Coffee Break
10:30- 12:00 p.m.	Closing Ceremony Russell Zapalac, TxDOT Patricia de la Peña, Nossaman LLP