International Conference on Structural Design and InfraStructure Developments	
Day 1,June 24, 2019 @ Hotel Name	
09:00-09:30	Registration
09:30-09:45	Introduction
Keynote Forum	
9:45-10:30	Tittle: Integrated computerised maintenance management system (i-cmms) for precast concrete building.
	Zul-Atfi Ismail,University Malaysia Perlis, Malaysia
10:30-11:15	Title: Innovative concept on structural engineering of mega tall buildings applied to one kilometer high concrete skyscraper.
	Feroz Alam ,Senior Structural Engineer at Qatar Government , Qatar
Refreshment & Networking Break 11:15-11:30	
Oral Session	
Session I Introduction	
Sessions: Steel Structure and Framework | Structural Engineering and Structural Designing | Traditional Architecture VS Modern Architecture	
Session Chair: Morcous. G, University of Nebraska-Lincoln, Nebraska, USA Session Co Chair: Altaf Usmani ,Senior Manager Engineering & Technology Development, India	
11:30-12:00	Title: A Numerical investigation on the mode of failure for a composite beam subjected to combined negative bending and axial loads.
	Mahesh Bavan, Department of Civil Engineering, University Technology Malaysia, Malaysia
12:00-12.30	Title: Effect of corrosion on flexure, shear & torsional strength of reinforced concrete member.
	Sudhir P.Patil,School of Civil Engineering, MIT-World Peace University,India
12:30-13:00	Title: 3D Modeling of dynamic interaction of steel building structures on raft foundation
	Lakshmi Kant, Department of civil and environmental engg., Indian Institute of technology, India
Lunch (13:00-14:00)	
14:00-14:30	Title: Causal relations between infrastructure and economic development in india: An empirical evaluation
	Anita Kumari, Department of Management Studies, IIT Roorkee, India
14:30-15:00	Title: Seismic Analysis of Metro Stations
	Sudhir Bikram KC, School of Civil Engineering and Architecture, Wuhan University of Technology, China
Session II Introduction	
Sessions: Earthquake Engineering for Structural Designing| Analysis and Design of On-shore and Off-shore Structures | Pre-Stressed Concrete(PSC) VS Reinforced Cement	
Session Chair: Feroz Alam ,Senior Structural Engineer at Qatar Government , QatarSession Co-chair: Zul-Atfi Ismail,University Malaysia Perlis, Malaysia	
15:00-15:30	Title: Strength and ductility study on beam column joint using bio concrete
	Dr Gunaselvi S,Department of Civil Engineering, Valliammai Engineering College, India
15:30-16:00	Title: Approximate closed-form solution for inelastic buckling of brace members
	Ali Davaran, Structural Engineering Researcher, Canada
Speaker Slots Avilable	
Tea Break (16:00-16:15)	
16:15-16:45	Title:Effect of reinforced soil structure interaction on foundation settlement characteristics of a three dimensional structure
	H.M.Rajashekar Swamya, Department of Civil Engineering, M S Ramaiah University of Applied Sciences, India
Day 2, June 25, 2019 @ Dubai, UAE	
Introduction-	
Keynote Forum	
9:45-10:30	Title: Innovative systems for accelerated construction of concrete bridges
	Morcous. G, Durham School of Architectural Engineering and Construction, University of Nebraska-Lincoln, Nebraska, USA
10:30-11:15	Tittle: Challenges in design and construction of large underground storage caverns.
	Altaf Usmani ,Senior Manager Engineering & Technology Development, India
Refreshment & Networking Break 11:15-11:30	
Sessions: Traditional Architecture VS Modern Architecture | Steel Structure and Framework | Earthquake Engineering for Structural Designing	
Session Chair: Feroz Alam ,Senior Structural Engineer at Qatar Government , QatarSession Co Chair: Zul-Atfi Ismail,University Malaysia Perlis, Malaysia	
11:30-12:00	Title: Size effect on shear strength of slender reinforced concrete beams
	Subhan Ahmad, Department of Civil Engineering, Indian Institute of Technology, Roorkee, India
12:00-12:30	Title: Improved design and retrofit methodologies for Structures Located in Seismically Prone Regions
	C.K. Madheswaran, Senior principal scientist, CSIR-SERC, India
12:30-13:00	Title: Historic landmark and its role as a catalyst for urban regeneration: Al Mahatta, Sharjah
	Ashok Ganapathy Iyer, School of Design and Architecture, Manipal Academy of Higher Education, Dubai
	Lunch (13:00-14:00)
14:00-14:30	Title: Vulnerability assessment for RC building with vertical irregularity in India
	Saurabh S, Department of civil and environmental engg., Indian Institute of technology, India
14:30-15:00	Title: Response analysis of laterally loaded pile foundation for liquefiable soil using finite element analysis software..
	Muthulakshmi K, Research scholar, College of Engineering, Anna University, India
15:30-16:00	Title: Understanding of finite element method from basics
	K.Janardhana,Department of Civil engineering, PES university, India
Refreshment Break	
Panel Discussions by Experts Session Adjournment	
Networking & Refreshments	
Poster Presentations	
Award Ceremony	