

ProMAC 2016

Detailed Program

November 16, 2016

15:00-18:00 Registration Desk

Registration

17:00-17:30 ELSTON

Opening Ceremony

MC: Ms. Satsuki Shimada,
Fujitsu Quality Laboratory Limited

17:30-18:30 ELSTON

Keynote 1

Project Management - a Tool for Success
Ms. Fiona Balfour

Chair: Ms. Kyoko Mori,
Fujitsu Learning Media Limited

Non-executive director with Metcash Limited, Salmat Limited, TAL (Dai-ichi Life) Australia and Aircservices Australia

18:30-19:00

Break

19:00-20:30 Pool side of Marriott

Welcome Reception

MC: Ms. Hiromi Inoue and Mr. Keichi Minakawa
IBM Japan, Ltd.

November 17, 2016

9:00-15:00 Registration Desk

Registration

9:30-10:30 ELSTON

Keynote 2

Social Capital, Networks and Communication
Dr. Jim Taggart

Chair: Prof. Akira Yamazaki,
Chiba Institute of Technology, Japan

OAM, Adjunct Professor and Chairman and Chancellor of Asia Pacific International College

Coffee Break

Special Lecture 1/Breakout Session 1

10:30-10:50

10:50-12:30

Room
Chair

ELSTON "A"	WAIANBAH 1 "B"	WAIANBAH 2 "C"	WAIANBAH 3 "D"	HINTERLAND ROOMS 1 "E"	HINTERLAND ROOMS 2 "F"	TERRACE ROOM 1 "G"	TERRACE ROOM 2 "H"	VERANDAH ROOM "I"
Ms. Keiko Sakagami	Dr. Ehsan Sakhaee	Mr. Tatsuo Shimizu	Dr. Tas Adam	Dr. Ali Jaafari	Dr. Bizhan Jamshidnezhad	Mr. David Hudson	Ms. Kyoko Mori	Dr. Rakesh Khnal
Special Lecture 1 The Power of Project Leadership - Seven Leadership Lessons Mr. Paul Hodgkins Executive Director of Paul Hodgkins Project Consultancy Former Siemens PM/Siemens Programme Executive for North West Europe	B01 Lessons Learned of Applying Program Management in Multi-National Company's Organizational Transformation Ms. Naoko Nariishi (IBM Japan, Ltd.)	C01 Project Dynamics Evaluation through an Agent-Based Model - Social Psychology in Project Management - Mr. Satoshi Umeta (FUJITSU LIMITED)	D01 Case Example of Stakeholder Management in System Infrastructure Renewal Project for a Number of Sites Nationwide Mr. Tomohiko Nishida (Hitachi Systems, Ltd.)	E01 A Measure to Improve Organizational Estimation Capability by Introducing an Estimation Training Course Mr. Kazuhiro Shimazaki (NTT DATA Corporation)	F01 Rethinking Monitoring and Evaluation (M&E) as a Tool for Successful Projects - The Case of International Development Projects - Ms. Sanele Wandile Nhlabatsi (The University of South Africa)	G01 Successful Overseas System Integration Project Overcoming Stringent Conditions Mr. Kakeki Emoto (NEC Solution Innovators, Ltd.)	H01 Increasing Effectiveness of Arbitration in Indonesia: "Collaboration between Legal Project Management and Online Arbitration" Dr. Rina Shahryani Shahriullah (Universitas Internasional Batam)	I01 Success Factors in a Project to Develop a Financial Analysis System for Hospitals Managed by a University Student Team - A Case Study Report Mr. Yuto Hgaki (Kawasaki University of Medical Welfare)
	B02 A Study on Methods for Increasing the Success Rate of the Innovation in Japan Mr. Kohhe Komachi (FUJITSU BROAD SOLUTION & CONSULTING Inc.)	C02 Quality Assurance Synergies enabling Optimized Ticket Resolution Mr. Chhatrapati Joshi (Fujitsu Consulting India Private Limited)	D02 How to Improve the Quality and Productivity of the Application Maintenance Project Mr. Hiroshi Tomita (IBM Japan, Ltd.)	E02 Improving Management by Project Management Map Mr. Eiji Ono (Hitachi Government & Public Sector Systems, Ltd.)	F02 Validation of Plan/Proposal Process Conscious of User Experience - a process and method not to fall the project - Ms. Akiko Ide (NEC Corporation)	G02 Independent Risk Assessment of System Architecture for Enterprise Systems Mr. Yusuke Yamashita (NTT DATA Corporation)	H02 Managing operational variance: A panacea to effective performance improvement Mr. Edogotogo Ogabertu (University of Johannesburg)	I03 Case studies of project failures and troubleshooting from the viewpoint of a supplier Mr. Aoyama Naoki (Trio System Plans Co., Ltd.)
	B03 The Scrum Master's Best Practice for Agile Development Ms. Chika Takahashi (FUJITSU LIMITED)	C03 Comparison of Work Breakdown Structures for an Academic Conference Project, Constructed by University students' Team to Actual Conference Office Ms. Aya Hamano (Kawasaki University of Medical Welfare)	D03 The Proposal on Problem of Unknown Specification Definition and its Solution Technique on Restructuring of Current System Mr. Shinpei Ots (FUJITSU LIMITED)	E03 Risk Management in Projects for Disruptive Emerging Technologies Ms. Nao Takekawa (IBM Japan, Ltd.)	F03 Proposal for Project Life Cycle Types selection to Complicated Customer Requirements Mr. Tomoyuki Hogo (NTT DATA Corporation)	G03 The Proposal of Stakeholder Requirement Utilizing G-RD in Business Process Information System Mr. Tetsu Saito (Hitachi Industry & Control Solutions, Ltd.)	H03 Case-Based Driven Post-Graduate Project Management Education Dr. Ronny Veljanovski (COUniversity)	I04 A Study on the Hierarchy of Management Elements Prof. Nobuyuki Suzuki (Toyo University)
	B04 Improving PPP contract design for procurement of public projects Dr. Khalid Almarri (British University in Dubai)	C04 The Essence of Project Management in the Construction Industry and Why It Needs to Change Dr. Richard Glenn Futford (The Edith Cowan University)	D04 A kind of upstream process methods in order to succeed in keeping current specification on system renewal with implementing packaged software Mr. Yuki Mori (FUJITSU LIMITED)	E04 Generating New Business and Changing Our Work Style to New One by Using the Hybrid Method of CCPM and Scrum Mr. Jiro Fukunaga (Hitachi, Ltd.)	F04 A Consideration of the Process to Produce the Standardization Artifacts Mr. Jiro Fukunaga (Hitachi, Ltd.)	G04 A Study on Initial Offshore Development Project as Preliminary Step toward Captive Development Ms. Yumi Shina (IBM Japan, Ltd.)	H04 A Study of Test Process Improvement with TPI NEXT Mr. Yoshinobu Mochida (NTT DATA Corporation)	I05 An Initiative to Prioritize Basic Actions at a Large-scale IT Development Department That Demonstrated the Synergy of QCD Mr. Koen Tomita (NTT DATA Corporation)
	B05 A Study of Dynamic Phase Decision Flow in EAC Prediction Method in Software Development Processes Prof. Shigeki Tamoto (Chiba Institute of Technology)	C05 The Efforts and their Evaluation to Succeed Product Development Project Mr. Nobuhito Kambara (OMRON Corporation)	D05 Tender Evaluation Criteria for Engineering-Procurement-Construction (EPC) Contractor Selection Ms. Nayana Dissanayake (Queensland University of Technology)	E05 Project Management Approach using Visualization of Changing Software Size Mr. Takeshi Oshima (FUJITSU LIMITED)	F05 Report of Project Management Mentoring Activity for Quake Reconstruction - Case of reconstruction at Kansai from the Great East Japan Earthquake - Dr. Gongyi Liu (IBM Japan, Ltd.)	G05 Effective Approach Using the Action List for Unskilled Clients in Systems Development Ms. Hiromi Hasegawa (FUJITSU BROAD SOLUTION & CONSULTING Inc.)	H05 Quality Management for Cloud Services Mr. Kenichiro Osawa (Hitachi, Ltd.)	I02 Higher Education Internationalization in a Developing Country: A Road Map Dr. Agustina Fariyaniangrum (Universitas Internasional Batam)

12:30-13:30 GERDEN TERRACE

Lunch

13:30-15:10

Room
Chair

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Dr. Erin Evans	Mr. Paul Hodgkins	Mr. Chhatrapati Joshi	Dr. Kriengsak Panuwatwanich	Dr. Alireza Abbasi	Ms. Hitomi Abe	Mr. David Hudson	Dr. Venkatesh Mahadevan
B06 An Evaluation of Procurement Specifications with the ISPS-Q Model Dr. Hioka Nakakita (Next Foundation Co., Ltd.)	C06 From Reproduction to Activating Project Managers' Unlearning to Learn: Human-Centered Design Issue Prof. Masako Itoh (Tokwa University)	D06 Risk Assessment of Wearable Terminals in Consideration of Stakeholders Mr. Tatsuya Hirano (Chiba Institute of Technology)	E06 Risk-Project-Management-in-an-Infrastructure-Project Prof. Hiroshi Watanabe (Gakushuin University of Technology) Cancelled	F06 Project Management in the Digital world Mr. Anjon Khetarpaul (Fujitsu Australia Limited)	G06 Effective Implementation of Agile - Know-how for successfully applying Agile Development - Mr. Naohiro Yoshida (FUJITSU FRONTTECH LIMITED)	H06 The Pursuit of both High productivity and High quality in Long term project Ms. Hiromi Inoue (IBM Japan, Ltd.)	I06 An Approach to Invigorating Discussions and Boosting Awareness in Project Management Basic Training Dr. Yoshitoko Terakita (Hitachi Information Academy Co., Ltd.)
B07 An Agile approach to Natural Disaster Management Ms. Marie Desiree Bekhary (University of South Australia)	C07 An Operational Model of Parent-Child Project Management Education for Lower Elementary Grade Mr. Keltaro Hidaka	D07 Development of Project Management Maturity in Japanese Pharmaceutical Industry (Innovation Management Co., Ltd.) Mr. Takashi Kagawa	E07 Cancellation of a PBL Course that Simulated Experience of the Software Development at the University Dr. Hironori Takuma (Chiba Institute of Technology)	F07 Training on Software Quality Management for Junior Engineers of System Development in order to Complement OUT - Case study - Ms. Atsuko Matsumoto (FUJITSU LIMITED)	G07 Comparative analysis of the favorable outcome factors of PPPs between the UAE and the UK Dr. Khalid Almarri (British University in Dubai)	H07 A Case Study: SI Vendor Contribution for Customer Benefit Optimization - Study on Efficient Utilization of Project Management - Mr. Akihiko Sakigami (FUJITSU LIMITED)	I07 Approaches to Iteration Progress Management in Agile Projects Mr. Hiokaaki Fuji (IBM Japan, Ltd.)
B08 Quality Assurance Challenges in a Project to Change the Specifications for a Large-scale System with a Small Number of Business Experts - Separation between Team Leaders and Business Experts - Mr. Junpei Kihara (NTT DATA Corporation)	C08 Improvements and Effects of Simulated Project Experiencing Method "ProSUGO" Ms. Nguyen Phuc Dong Duong (Hitachi, Ltd.)	D08 Factors that Affect Voluntary Project Management Turnover in Australia Dr. Ehsan Sakhaee (University of Sydney)	E08 Three Knowledge Transfer Models in Software Development Project Team - Difference of Knowledge Required by Operation Types - Ms. Yumiko Miyake (Japan Advanced Institute of Science and Technology)	F08 Business - Academia Collaboration projects for Open Innovation Dr. Chika Yoshida (Graduate School of Information Technology Kobe Institute of Computing)	G08 An Evaluation of the Risk Factors Impacting Building Construction Projects in Australia Dr. Rakesh Khnal (Asia Pacific International College)	H08 Point of Success in Current Specifications Inheritance Type Project - To Secure QCD by Development Process of y-Model - Mr. Yoshio Takata (FUJITSU LIMITED)	I08 Proposal on IT Modernization Methods to Reduce Delivery Time and Assure Quality at One Time Mr. Masaya Hayashi (FUJITSU LIMITED)
B09 Strategic Deployment of Cross-Business Integrated Plant Construction Management System Mr. Kazuto Tarehara (Hitachi Document Solutions Co., Ltd.)	C09 Risk Management for Introduction of Technologies/Services Provided by External Parties as Core Solutions into Mission Critical Systems Mr. Yuki Kimura (IBM Japan, Ltd.)	D09 A Case of the Quality Improvement Activity Using New Three Frameworks in the Operation of Information Systems Mr. Yusaku Nakajima (NTT DATA Corporation)	E09 A Study on the Management Theory Introduction into Project Management Methodology Mr. Takao Nomakuchi (Wakayama University)	F09 Creating Customer Value through Project Management in R&D Prof. Hiroshi Kubo (Chiba Institute of Technology)	G09 Organizational Activity to Aggregate Tacit Knowledge for Managing IT System Migration Projects/Programs to Success Dr. Hiroshi Ohtaka (Information-technology Promotion Agency, Japan)	H09 Effective Testing Method for Packaged Software by Using Software with Ability to Operate Multiple Computers Simultaneously Mr. Osamu Ishikawa (Techno Project Japan Co.)	I09 Approach on term of works shortening and cost reduction by whole CCPM theory to multi project Mr. Shinji Tomonaga (FUJITSU LIMITED)
B10 How to differentiate Program Management Approach focusing on PM Excellence Benefit through PM Service Delivery Mr. Tatsuo Shimizu (IBM Japan, Ltd.)	C10 A Proposal for Turn Around Time type Service Level Agreement in IT Operation's Quality Metrics - Apply "Integral Geometry" formula to ITL - Mr. Kazuro Haga (IBM Japan, Ltd.)	D10 A risk management method for reducing loss-cost Mr. Yoshinobu Uchida (Hitachi, Ltd.)	E10 A Study of Applying CI/CD to Waterfall Model in System Development Mr. Yusuke Arita (NTT DATA Corporation)	F10 Cutting-edge Case Study of Strategic Roadmapping in Automotive Industry Mr. Yuya Sato (Innovation Management Co., Ltd.)	G10 Special Features of Healthcare Project Management and the Application to Healthcare Human Resource Development Programs Ms. Yumiko Maehara (Kawasaki University of Medical Welfare)	H10 Proposal on Selecting Methods of Appropriate Mental Training for PBL Ms. Nana Uno (Chiba Institute of Technology)	I10 Management of ID Projects: Risk Analysis and Lessons Learned Mr. Masatoshi Kaimasu (Kobe Women's University)

15:10-15:30

15:30-16:30 ELSTON

Coffee Break

Keynote 3

Accelerating Autonomous Functionality: Trends, Challenges, Strategies
Dr. Paul Nielsen

Director and CEO of Carnegie Mellon University's Software Engineering Institute

Chair: Prof. Michio Shimomura,
Chiba Institute of Technology, Japan

ProMAC 2016

Detailed Program

November 18, 2016

9:00-15:00 Registration Desk
9:30-10:30 ELSTON

Registration
Keynote 4

Leadership in the Cognitive Era.
Dr. Priscilla Rogers
 Senior Manager, Cognitive Health & Life Sciences Research, IBM Research - Australia

Chair: Ms. Hiromi Inoue,
 IBM Japan, Ltd.

10:30-10:50
10:50-12:30

Coffee Break

Special Lecture 2/Breakout Session 3

Room
Chair

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Mr. Kazutoshi Shimanaka	Dr. George Sammy Agoki	Ms. Kyoko Mori	Dr. Lynn Crawford	Dr. Kriengsak Panuwatwanich	Dr. Venkatesh Mahadevan	Dr. Rakesh Khnal	Mr. Hao Dinh	Dr. Ali Jaafari
Special Lecture 2 Developing Organisational Project Management (OPM) Capability Mr. Paul Hodgkins Executive Director of Paul Hodgkins Project Consultancy, Former Siemens PM@Siemens Programme Executive for North West Europe	B11 Agile Iteration Plan based upon Risk Quantification Analysis Mr. Daisuke Tomoda (IBM Japan, Ltd.) B12 Project Performance Improvement Measures by Social Psychological Approach Mr. Shintaro Okude (FUJITSU LIMITED)	C11 Automation of Old-New Comparing and Matching Test for Quality Assurance in Legacy Migration Mr. Masayuki Arai (FUJITSU FIP CORPORATION) C12 Complex Project Management - Competence, capability building and insights Dr. Erin Evans (The University of Queensland Biochemistry)	D11 Development and Validation of Common Base Methodology for Global Projects Mr. Toshiki Maeno (Hitachi, Ltd.) D12 The Risk Evaluation Model for Project Change Management Mr. Shinichi Takahashi (IBM Japan, Ltd.)	E11 Introduction of Multi-business Project Management Method Ms. Midori Odawara (Hitachi Document Solutions Co.,Ltd.) E12 Early Detection Model for Warning Signs of a Project in Trouble Mr. Manabu Jinno (Hitachi, Ltd.)	F11 Predicting the Change in Critical Path Mr. Mohammed Wajdi Hammad (University of New South Wales) F12 Adaptation of Online Behavior Analysis Method and Software to Collect a Large Number of Evaluation about a Working Software in Scrum Dr. Kazuo Kobori (NTT DATA Corporation)	G11 A Study of Project Problem Solutions for Reduction of Retroactive Contract Risks Ms. Yukari Okujo (NTT DATA Corporation) G12 A Study of Promoting Communication in a Problem Project Mr. Naoki Tsujikawa (NTT DATA CUSTOMER SERVICE Corporation)	H11 Portfolio as a Tool for Better Practices in PBL Mr. Masatoshi Kaimasu (Kobe Women's University) H12 Mobility of human resources from the film production industry as the key to success of United States game manufacturers -Comparing the game industries of the United States and Japan- Mr. Kazuhiro Masuda (Japan Advanced Institute of Science and Technology)	I11 Risk Assessment with Consideration for Indirect Stakeholder in SNS Mr. Takeshi Imae (Chiba Institute of Technology) I12 Generating the Structure of Risk Chains Using Association Rule Mining Mr. Yusuke Makino (Chiba Institute of Technology)
B13 Time Management Practices between Engineers and Sakepeople in Large Japanese Firms Ms. Koori Isaka (University of Tsukuba)	C13 Project Evaluation- From a systematic literature review to an integrated conceptual framework Mr. Omid Hasannejad (Griffith University)	D13 Quality Process Index ...A holistic audit approach for quality assurance and Value creation Mr. Chhatrapati Joshi (Fujitsu Consulting India Private Limited)	E13 Applying Agile Methodology to Portfolio Management Mr. Yoashiro Teraka (IBM Japan, Ltd.)	F13 Applying project management to social contribution. - Collaboration between working people and university students for NPO's operation improvement. Mr. Ryuma Hiramoto (NTT Data Corporation)	G13 Proposal to Use Triggers and Early Warning Indicators to Project Risk Management -Risk Management using Risk Propagation Model- Dr. Katsuyuki Okeya (Hitachi, Ltd.)	H13 Multifaceted Efforts and Creative Ingeniuties by the Cross-organizational PMO to Prevent Failure of Project Mr. Katsuhiko Nita (NEC Corporation)	I13 Security Hazard Map by Qualitative Sensitivity Analysis Mr. Kengo Zenitani (The University of Tokyo)	
B14 Exploring Leadership Styles for Innovation: A View from Engineering Professionals in the Australian Public Service Mr. Wairi Wipulanusat (Griffith University)	C14 Simplifying Project Management -The Airport Methodology- Mr. Nicolas D Thomas (Scope Training Project Management)	D14 Text Analysis for Hazardous Environment, Trigger Events and Risk Causes Dr. Yasunobu Kino (University of Tsukuba)	E14 The Establishment of a Continuous Growth Model for ICT Organizations and Their Team Members Mr. Daisuke Araya (FUJITSU SOCIAL SCIENCE LABORATORY LTD.)	F14 An Effective Check Process for Detailed Design Phase in a Short-term Software Development Ms. Yoko Iwata (Hitachi, Ltd.)	G14 The study on the effect of applying the PMO scheme in the PBL of universities Mr. Minoru Kinoshita (IBM Japan, Ltd.)	H14 The Workshop Conducted by Project Managers to Enhance Their Experiences - From Planning to Operation and Review - Ms. Harumi Hatori (NTT DATA CORPORATION)	I14 Improving the Acceptance Inspection Process in Offshore Software Development Projects Mr. Kosuke Ohno (NEC Corporation)	
B15 The Analysis of Growth Process of Expert Project Manager: Based on Text Mining of the Records of Interviews Ms. Kyomi Miyoshi	C15 Requirements Management for Agile Software Project Dr. Taichi Nakamura (National Institute of Informatics)	D15 The Role Of Organizational Structure On The Effectiveness Of Facilities Management Unit Mr. Steven Molloy (University of Johannesburg)	E15 Shift in Globalization - Impact on Productivity of Project Management- Dr. Viral Upendrabhai Pandya (Asia Pacific International College)	F15 Risk Management and Quality Management Approach for Global Roll out Project of Core Banking System Mr. Susumu Funaki (IBM Japan, Ltd.)	G15 Risk Evaluation For Off-Shore Outsourcing IT Projects -Considering 'Agreement Level' Between Principal And Agent- Mr. Toru Hanayama (Fujitsu Ltd Global Business Assurance)	H15 New Management Process of Operation and Maintenance Service for Keeping Service Level Mr. Noriyuki Ogawa (Hitachi Systems Ltd.)	I15 A Perspective for Multinational Project Management in Sharing Economy towards Technological Singularity Mr. Hiroyuki Endo (NTT DATA Corporation)	

12:30-13:30 GERDEN TERRACE

Lunch

13:30-14:50

Special Lecture 3/Breakout Session 4

Room
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Ms. Natsuko Sato	Dr. Rina Shahriyani Shahrullah	Dr.Elza Syarif	Mr. Paul Hodgkins	Dr. Ali Jaafari	Dr. Ehssan Sakhaee	Dr. Akira Yamazaki	Dr. Michio Shimomura
Special Lecture 3 Art Colony Innovation Mr. Hao Dinh Innovation/Fast Works leader, GE Hitachi Nuclear Energy	B16 Successful Project Management Might Disturb Programme Success -An Essay on Programme Management- Prof. Koji Okada (Tokyo City University)	C16 Risks and Preventive Measures in Global Projects Mr. Nanami Nagamine (NEC Corporation)	D16 Quality Management in Large-scale Development Projects -A study based on the introduction of statistical control methods- Ms. Mami Kimura (IBM Japan, Ltd.)	E16 Optimized Back-Office Management Control of the Group Companies by Process Standardization and Shared IT Systems Implementation Mr. Akikazu Tanaka (Hitachi Systems, Ltd.)	F16 Cost Reducing Modifications to CCPM and Criteria for its Application to System Development Projects Mr. Toshikazu Emura (NTT DATA SYSTEM TECHNOLOGIES INC.)	G16 Improving Systems Performance by Innovative Approximation Formula to Large Scale Business Calculation for Japanese Mega-Bank Mr. Takayuki Nakayama (FUJITSU LIMITED)	H16 The Practice of the Human Resource Management for System Integration Project focusing on Team Autonomy Mr. Yasuaki Fukuda (IBM Japan, Ltd.)
B17 Make Effective Process and Shorten Schedule in Software and Hardware Development Mr. Yoshikazu Miyajima (NEC Corporation)	C17 Development of Efficient Project Conditions Diagnostic Tool Mr. Tenjo Endo (NIPPON TELEGRAPH AND TELEPHONE WEST CORPORATION)	D17 Evaluation of Hybrid Project Communication Model - Study on Project Risk Analysis of IS Development Project by Multi-agent Simulation - Mr. Shinnosuke Yokota (Bunkyo University)	E17 The Framework to Hold and Keep Knowledge in Projects Mr. Keiichi Minakawa (IBM Japan, Ltd.)	F17 The effectiveness in project management functions and the size of in-house team Mr. Edogohgo Ogbefun (University of Johannesburg)	G17 The Model for Predicting A Required Man-hour by A Test Phase in The Method of Detecting Inconsistencies between Design Items Dr. Atsushi Motoyama (Hitachi, Ltd.)	H17 Quality Improvement Approach of Large-Scale SI Maintenance Development Project Mr. Junichiro Wada (FUJITSU LIMITED)	I17 Towards a Competency Assessment Planning Framework for IT Project Managers Dr. Venkatesh Mahadevan (Asia Pacific International College)
B18 Case Studies of Stakeholder and Scope management in Standardized Regional Shared Accounting System Implementation Mr. Masahiro Ohira (NTT DATA Corporation)	C18 Development of Management Process for IT Service Business Mr. Yoshikazu Kobayashi (Hitachi, Ltd.)	D18 Applying for Quality Control of Services to Package Software Installation Process Mr. Hirofumi Kawamoto (NEC Nexsolutions, Ltd.)	E18 The Methods towards Quality Standards for Global Rollout, and the Effect Mr. Katsuhiko Orita (FUJITSU LIMITED)	F18 The Mental Health Management as Project Risk and Enterprise Risk - Visualization of the Risks Focusing on the Losses Using Risk Management Approach - Ms. Hitomi Abe (IBM Japan, Ltd.)	G18 Risk Management Techniques and Practices for Southern African Construction Projects Dr. Amesh Telukdarani (University of Johannesburg)	H18 Designing an Undergraduate Engineering Course Using Project Management Core to Include Business and Economic Analysis Prof. George Sammy Agoki (Andrews University)	I18
B19 Focal Points and Practical Guideline in the Situation of Reconstruction Program Management Mr. Jiro Nonoyama (IBM Japan, Ltd.)	C19 Introduction of Front-Loading Method to Improve Software Test Efficiency Mr. Masato Inami (Fujitsu Limited)	D19 The Effects of Organizational Improvement by Implementing Quantitative Project Management Based on CMMI level 5 Mr. Masaki Kigure (NTT DATA Corporation)	E19 Approach to Build Prediction Model for System platform development projects Mr. Tsuyoshi Haraguchi (NEC Corporation)	F19 Improving Efficiency of Stakeholder Analysis with Mind Mapping Mr. Yoichiro Shimma (Hitachi Systems Ltd.)	G19	H19	I19

14:50-15:10

Coffee Break

15:10-16:10 ELSTON

Keynote 5

Red Projects - Prevention, Detection & Recovery
Mr. Greg Purdy
 CEO & Senior Vice President, NTT DATA VTS

Chair: Mr. Takeshi Hojo,
 NTT DATA Corporation

16:40- Move to SKYPOINT by pick-up bus

17:30-20:30 SKYPOINT

ProMAC Gala Dinner & Closing Ceremony

MC: Ms. Minako Shibazaki,
 FUJITSU LIMITED

November 19, 2016

10:00-16:00 Currumbin Wildlife Sanctuary

ProMAC Fact Finding Tour

[Note] This program may be changed without previous notice.