PMI Bangalore Chapter

Project Management Practitioners' Conference

ARCHITECTING PROJECT MANAGEMENT

growth through innovation...





PMPC connects you to emerging trends, expert knowledge, best practices and unlimited networking opportunities with PM professionals and thought leaders.

- 2 Days
- Mega Case Studies
- **6** Eminent Keynote Speakers
- 1 Dynamic Panel Discussion with Prominent Panelists
- Track Sessions







PMPC 2010

PMI Bangalore Chapter, one of the fastest growing chapters in Asia Pacific, brings to you its largest Project Management events - PMPC 2010.

PMI Bangalore Chapter's ongoing activities symbolize the quest for learning and sharing. Project Management Practitioners' Conference is the high point of the chapter's activities for the year.

PMPC 2010 takes forward the successful momentum of PMPC conferences held since 2006. PMPC is designed for Project Management Practitioners and is one of the most awaited and prestigious PM conferences of the year in the sub continent. PMPC is a cross industry forum for PM Practitioners, Thought Leaders and Product Vendors to share, learn and interact. The Conference aims to harness the knowledge gleaned from the case studies of mega projects for the benefit of not only Project Managers in various industries, but also the key stakeholders, namely, Academia, Government, and last but not least, the Society at large.

Inaugural Address

9th Sept. 2010



Mr. Shanker Annaswamy
Managing Director
IBM India Pyt. Ltd.

Keynote Speakers





Dr. Ashok Dalwai, IAS Deputy Director General, Bangalore Region Unique Identification Authority of India (UIDAI)

Dr. Vikram Sarabhai Distinguished Professor,





Mr. Jeby Cherian Director Strategy IBM India South Asia



Mr. Gopichand Katragadda Senior General Manager, India Engineering Operations GE Energy Infrastructure

Special Address

Prof. Y.S. Rajan

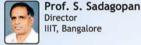
ISRO Headquarters



Mr. T.N. Seshan
Former Chief Election Commissioner
Govt. of India

Valedictory Address





Panel Discussion: Growth Through Innovation





Mr. Surya P. Sethi Ex. Principal Advisor (Power & Energy) Planning Commission, Govt. of India



Mr. Pankaj Sinha Program Director IBM Software Group (Rational India Lab.)



Mr. Sukumar Rajagopal Sr. V. P./CIO & Head of Innovation Cognizant



Mr. Vishnu Bhat V.P. & Head - Systems Integration, Infosys Technologies



Mr. Shouvick Mukherjee V.P. & CEO of Yahoo India R & D, Yahoo!



Mr. Nagaraj Ijari V.P. & Head - TCS Bangalore Operations

Invited Speakers

9th Sept. 2010



Dr. P. Chellapandi Director - Safety Group & Associate Director, Nuclear Engineering Group, Indira Gandhi Center for Atomic Research





Mr. Sanandan Sudhir V.P. Design Lumium





Mr. M. Sankara Subbu Deputy General Manager, CE Production, BHEL

Augumentation of Infrastructure and Re-deployment of man power

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Case Studies

9th Sept. 2010



Mr. A. Krishnan Dv. Project Director. Chandrayaan 1 & 2 ISRO Satellite Center

Project Management of Space Lunar Missions - Chandrayaan 1 Experience

The case study will highlight the field experiance of Chandrayaan-1 project, the challenges faced and possible improvement for project management of Chandrayaan - 2.



Mr. Vikram Damodaran Sr. Engineering Manager GE Healthcare

Healthymagination - Innovation & Product Development in the Health Care industry

The rapidly changing disease demographics of the world call for a disruptive approach to product development. Healthymagination -GE Healthcare's focused approach to developing products will reduce cost of ownership, improve access to patients and increase quality of care.



Mr. Arvind G. Risbud, IAS (Retd.) **Executive Director** Myrada

Market Intervention in Turdal

Myrada shows Gulbarga Tur farmers a way to avoid exploitation by middlemen via a pilot supported by several stakeholders enabling farmers to sort, store and sell their produce through an Electronic Spot Exchange at a time of their choosing.

Case Studies



Mr. Chetan Joshi Program Manager Mahindra Satyam

Invisible Hand supports FIFA World Cup 2010

Mahindra Satyam was the invisible hand, which supported IT at the FIFA World Cup. It provided a range of critical services, to successfully deliver its obligations at the FIFA World Cup. This case study is a view of the painstaking efforts and strong management that went into delivering 64 games at 10 venues with 100% uptime.



Mr. P.G. Diwakar Associate Director (DS & IS) Earth Observation System, ISRO

Use of Space Technology in Participatory Watershed Development

The case study will highlight development of natural resources with participation of rural community, judiciously integrating space technology, information technology and conventional methods for a unique model for watershed development.



Center Director - Corporate Research ABB Global Industries and Services Limited

Accelerated R&D growth using project management initiatives

Mr. Ulf I Moberg

This case study highlights the significant contribution of innovative project management techniques and methods towards efficient growth of R&D. Relevant product case studies are discussed that deal with the challenges faced and solutions that ABB implemented during the journey of R&D.



Mr. Rama Budihal

Lead Architect and Researcher, Wipro Technologies Chief Innovation Architect, India Innovation Labs

Digital Hampi - Future Innovations for past glory

Digital Hampi, a project in which application has been put in use, not only to bring glory to ruins of Hampi, but also, using digital technology, to enable virtual experience of the era and see the monuments as they were.



Dr. Rao M. Chalasani

GM India Director Global Advanced Vehicle Development, GM Technical Center India Ltd.

Managing Innovation in Automotive Industry

A structured approach to automotive innovation highlights the drivers using a model that defines the Types of Innovation with live examples. The case study traces innovation in the evolution of Controlled Suspension Systems.



Mr. V. Sadagopan

General Manager (Offg.) CMD Hindustan Aeronautics Limited

Successful strategies for Growth in **HAL Composite parts Manufacturing**

Composites are being used extensively in Aerospace due to their light weight. Composite parts manufacturing is highly capital intensive. The strategies adopted to face the challenge of increasing production to meet a new Helicopter Project requirement with the existing resources are presented.



PMPC 2010 is brought to you by PMI Bangalore India Chapter

Date: 9th and 10th September 2010 Time: 9.00 am to 5.30 pm

Venue: NIMHANS Convention Centre, Hosur Road (Near Bangalore Dairy Circle) Bangalore - 560029, India

Register online on the chapter website www.pmibangalorechapter.org

You can pay by Visa, MasterCard Credit Cards, Debit Cards and NetBanking accounts from major banks.

For further queries please contact

PMI Bangalore India Chapter

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Email: pmpc.registration@pmibangalorechapter.org

PMPC 2010 - Registration Fee Structure		
Category	Delegate Fee	Early Bird Offer (on or before August 21, 2010)
Non Members	Rs.7,000/-	Rs.6,000/-
PMI Members and PMPs	Rs.6,000/-	Rs.5,000/-
Participants from Central / State Govt. / PSUs / Research Labs / Defense Establishments / Public Utilities / Govt. Education & Research Institutions / Govt. Autonomous Bodies	Rs.6,000/-	Rs.5,000/-
Corporate / Group Participants 5 or more	Rs.6,000/-	Rs.5,000/-

Added value for those who register in PMPC 2010

We are pleased to introduce two special sessions for participants of PMPC 2010.

The programs are: (i) Monte Carlo Simulation Technique and (ii) Steering Project Success - What more is possible?

These programs are scheduled on the 8th Sept 2010 and will be for four hours from 9 AM to 1 PM, at no additional cost and you earn 4 more PDUs.

Interested delegates of PMPC 2010 are requested to register for either one of the programs. Since seats are limited, registration is on a first come first served basis.

Monte Carlo Simulation Technique:

It systematically prepares you to:

- 1. Visualize /assess probability of completing the project within a given On analysis of results, the project duration and budget.
- 2. Become aware of factors that really matter in the project.
- It involves following steps:
- 1. Create mathematical model representing the project/ business case, in Excel spread sheet,
- 2. Define the inputs and outputs to deal with uncertainties in the model

- 3. Run simulation trials as needed.
- 4. Analyze the results
- manager will be in a position to operate in proactive mode.

The PM can figure out the risk hovering around the project, thus enabling him to take better decisions.

The project manager is controlling the project, and not project controlling the project manager.

Facilitator - M S Hiremath, PMP

Steering Project Success – What more is possible?

Program Objectives:

This Program is focussed on achieving a tangible increase in the Project Manager's ability to deliver projects successfully through the right 'mindset'. This ability directly impacts (i) profitability mining and (ii) opportunity mining across projects, accounts and sectors.

Program Benefits:

- Enhanced ability to steer through grey areas / uncertainties in Projects / **Programs**
- · Ability to develop the entrepreneurship mindset needed for steering projects to success.
- Insight into crafting win-win solutions
- · Ability to steer expectations with a "positive No" and a "conditional Yes".
- · Innovative co-creation strategies involving all project stakeholders.

Facilitator - Madhavan S Rao, PMP

PARTICIPANTS KINDLY NOTE

- Registered participants can collect the conference kit on 8th September 2010 at the Venue between 7:30 am - 6 pm and on 9th September 2010 from 7.30 am - 11:30 am.
- Participants are requested to carry photo ID and print out of online registration confirmation.













