

**Mumbai : 15 - 16 May 2025, Hotel Ramada Plaza Palm Grove Mumbai**

### Some Feedback from Participants

It was **indeed an eye opener** for me to  
**learn different aspect of risk**  
**management** well structured & delivered.

- Chandrakanta Kumar, URSC, ISRO



**Real time computer-based simulation** is  
an excellent experience to get a feel of the  
PM methodologies.

- Dr. S Suresh Babu, VSSC, ISRO

The Importance of **Risk-based thinking**  
was taught very clearly through examples  
and the **coverage of topics under Risk**  
**Management was exhaustive**

- K.P. Jayaprakash, CABS, DRDO



**Wisdom Sharing Great program** for  
emerging leaders. Gives a good  
perspective on all important aspects

- Dr Amitabh Saraf, ADA, DRDO

#### Level 2

1 Day

**Computer based Real Time**  
**Simulation on Project Leadership from UK**  
Gain 3 years of experience in 1 day

Prendo simulations are also used by many global organizations  
and leading business schools, including:



Application  
**Unique**  
**i2P2M**  
**workshop**

#### Level 4

1/4 Day

#### Wisdom Sharing



**Antonio Nieto-Rodriguez**  
(Belgium)  
is the Author of the  
Harvard Business Review Project  
Management Handbook and a  
leading consultant.



**Adesh Jain** (India,  
is Chairman of the  
International Institute of  
Projects & Program Management  
(i2P2M) & Founder of the World  
Project Management Forum (WPMF).

#### Collective Action Plan

Learnings gained through EDPMs 4 levels prepares  
participants to apply the knowledge/experience gained at their  
workplace. In the Collective Action Plan, based on participant's  
participation, the facilitator will create a set of 4 to 5  
recommendations to be implemented in their company. The  
most unique USP of EDPM program 's 4 levels are to transform  
competency development to measurable outcome.

#### Level 3

3/4 Day

**Project Risk Management**  
**Leading to the Introductory Certificate in**  
**Project Risk Management (Intro CrtPRM)**



**Risks are those**  
**uncertainties that matter**

*Project management  
knowledge  
must get translated to its  
application through a  
systematic  
approach of full risk  
management from start to  
closeout.*

*A great opportunity not to be missed !*

# Making a Difference

## Amazing Response from India and outside India

In 2011 the Simulation, Risk Management & Wisdom Sharing (SRW) face-to-face program was launched. As on now **2250+ professionals from 185+ organisations, across 11 countries** have gone through **Simulation, Risk Management & Wisdom Sharing (SRW) program**. Some of the organisations are :

**Top 12 Institutions with highest no. of Risk Management credential holders (numbers given inside the brackets)**

|  |   |  |   |   |  |  |   |   |  |   |  |  |   |  |   |  |  |  |   |   |  |  |  |  |   |  |   |  |   |  |   |   |  |  |  |  |   |   |   |  |  |  |   |  |  |   |   |  |
|--|---|--|---|---|--|--|---|---|--|---|--|--|---|--|---|--|--|--|---|---|--|--|--|--|---|--|---|--|---|--|---|---|--|--|--|--|---|---|---|--|--|--|---|--|--|---|---|--|
| <br>एन टी पी सी<br>NTPC | (179)   | <br>इंडियन ओइल<br>IndianOil                 | (171)   | <br>Defence Research & Dev. Organisation | (125)  | <br>Coal India Ltd.                           | (100)   | <br>बी ई एल<br>bhel                                  | (92)   | <br>ओ एन जी सी<br>ongc                                 | (87)   |  |   |  |   |  |  |  |   |   |  |  |  |  |   |  |   |  |   |  |   |   |  |  |  |  |   |   |   |  |  |  |   |  |  |   |   |  |
| <br>GAIL (INDIA) Ltd.    | (76)  | <br>HPCL Mittal Energy                      | (57)  | <br>इसरो<br>ISRO                         | (50)   | <br>भारत इलेक्ट्रॉनिक्स<br>BHARAT ELECTRONICS | (43)  | <br>JINDAL STEEL & POWER<br>Jindal Steel & Power Ltd. | (43)   | <br>Integrated Defence<br>(Navy, Air Force, Army, MOD) | <br>Indian Navy       | <br>Indian Air Force  | <br>Indian Army  | <br>भारत सरकार<br>MINISTRY OF DEFENCE | (35)  |  |  |  |   |   |  |  |  |  |   |  |   |  |   |  |   |   |  |  |  |  |   |   |   |  |  |  |   |  |  |   |   |  |
| <br>UNDP                | <br>NITI Aayog | <br>National Highways<br>Authority of India | <br>BrahMos<br>BrahMos<br>Aerospace (P) Ltd. | <br>Comptroller and<br>Auditor General | <br>Director General<br>of Hydrocarbons | <br>Bhabha Atomic<br>Research Centre        | <br>MP GOVT. | <br>Government<br>of Tamilnadu                         | <br>TECHNIP<br>ENERGIES | <br>LARSEN & TOUBRO                                      | <br>Paradip Port Trust | <br>Mumbai Port Trust | <br>जवाहरलाल<br>JNPT<br>Jawaharlal Nehru<br>Port Trust | <br>एन सी एल<br>NCL                    | <br>टी सी आई लि.<br>CIL | <br>सेल SAIL<br>Steel Authority<br>of India Ltd. | <br>HP<br>Hindustan Petroleum<br>Corpn. Ltd. | <br>Bharat Petroleum<br>Corporation Ltd. | <br>ऑइल इंडिया लिमिटेड<br>Oil India Limited | <br>EIL<br>Engineers India Ltd. | <br>पावरग्रिड<br>Power Grid<br>Corpn. of India Ltd. | <br>आय आर टी<br>Airports Authority<br>of India Ltd. | <br>आर सी एफ<br>Rashtriya<br>Chemicals &<br>Fertilizers | <br>एन बी सी<br>NBCC<br>National Building<br>Construction<br>Corporation Ltd. | <br>जी आर सी<br>G.R.S.E.<br>Garden Reach<br>Shipbuilders &<br>Engineers | <br>रेल विकास निगम लिमिटेड<br>Rail Vikas Nigam Ltd. | <br>BSES<br>BSES Rajdhani Power Ltd. | <br>IRITES<br>THE INFRASTRUCTURE PEOPLE | <br>एस जे वी एन<br>SJVN<br>SJVN Ltd. | <br>एन एच पी सी<br>NHPC | <br>माझगन डॉक लिमिटेड<br>Mazagon Dock<br>Limited | <br>गोवा शिपयार्ड<br>Goa Shipyard | <br>कोचिन शिपयार्ड<br>Cochin Shipyard | <br>एन एफ एल<br>NFL | <br>दिल्ली मेट्रो रेल कॉर्पोरेशन लिमिटेड<br>Delhi Metro<br>Rail Corporation | <br>कोची मेट्रो रेल लिमिटेड<br>KOCHI METRO RAIL LIMITED | <br>गुजराती मेट्रो<br>Gujrat Metro | <br>नालको<br>NALCO | <br>THERMAX | <br>TATA STEEL<br>We Also Make Tomorrow | <br>genpact | <br>ADANI<br>Adani Infra (India) Ltd. | <br>ITC<br>ITC Limited | <br>JCB | <br>MCDERMOTT | <br>NUCLEUS<br>SOFTWARE | <br>TechnipFMC | <br>WARTSILA<br>Wartsila (India) Ltd. |

Participants are from following 11 Countries



India



Australia



Bahrain



Bangladesh



Bhutan



Liechtenstein



Nepal



Philippines



Saudi Arabia



USA



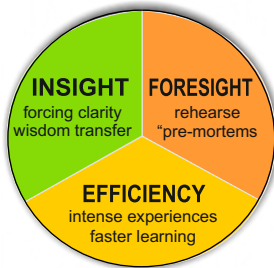
Uzbekistan

# Real Time Computer Simulation Program (Experiential Learning) Gain 3 years of experience in one day

**Level 2**  
 (1 day)

## Computer Based Real Time Simulation Program from UK on Project Leadership

Timings : 9.00 am to 5.30 pm

**Mumbai : 15 May 2025**


### Three compelling advantages in using simulation program from Prendo, UK

- INSIGHT** - the simulations ensure profound understanding by giving users chance to see 'both cause and effect'.
- FORESIGHT** - the simulations provide hands on experience to reduce the risk of making mistakes in the real world.
- EFFICIENCY** - the simulations provide accelerated experiences ensuring fast, effective and accessible learning.

### Simulation provides an excellent experiential learning



#### People learn by doing

Complex skills can only be developed by (a) making decisions or taking actions, (b) experiencing the consequences, and then (c) figuring out what happened and why, and then repeating the process, i.e. practising.



#### Simulations are better than real world experience

In contrast with using real projects and real organisations as their practice grounds, when mistakes can be very expensive, simulations are faster, lower risk, lower cost, and crucially, more effective because they make the link between cause and effect easier to see.



#### Simulations are essential in many professions

Pilots, military strategists and surgeons, for example, have long understood the importance of simulating their activities in order to improve their performance and reduce the risk of failure in the real world.

Leaders face many challenges in the modern world, including working with increasing levels of complexity and ambiguity, accelerating levels of change and uncertainty, as well as ongoing pressure to act responsibly and ultimately, to create value. The most powerful learning method to address these many challenges is advanced simulation, because **participants must take decisions and can see the consequences.**

Lectures are effective ways of sharing information. Case study discussions go further, but still don't force participants to take decisions or see the consequences. None of these methods provoke any memorable emotional reaction. The next generation of leaders in particular are looking for live experience through project management simulations like pilots do through flight simulators.

### Prendo's simulations are used by many global organizations and leading business schools, including:



### Some comments from participants

The simulation exercise is a class of its kind never experienced before. I would like to thank i2P2M for including simulation exercises. It is a great experience. i2P2M is the only company in the world which includes real time simulation programs. Hats off to them.

It was a life time experience, having fun as well as learning. It gave many insights and sharpened my opinions. It also opened many a closed windows.

Awesome and creative way of learning and understanding from the stage of formulation to completion.

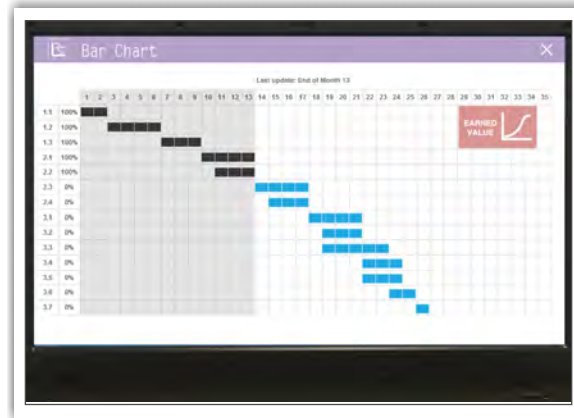


# Real Time Computer Simulation Program (Experiential Learning) Gain 3 years of experience in one day

## Real Time Simulation on Project Leadership from UK



Out of 12 stakeholders, Banker, Head of Design Team and CEO giving their opinion on the business case as proposed by the team



Project monitoring through Bar chart to control Time, Scope, Risk, Cost, Quality and maximising stakeholder's satisfaction

The real time simulation on Project Leadership construction project to be completed in 23/24 months within 50 million pounds and satisfying 12 different stakeholders.

The "3 years in 1 day" real time simulation will take you across all the project life cycle phases which in real live situation will take 3 years from planning to completion. Often, a team member does not get an opportunity to work from the stage of conceptualisation to project closure. It is an intense, but risk-free experience that will help them develop skills in the key topics as given below.

Developed with inputs from the Major Projects Association, UK the simulation brings to life many key themes of advanced project management, including:

- project success: what is it, and what causes it
- project complexity and uncertainty
- the "art" of project management

### KEY TOPICS

- Advanced project management
- Teamwork
- Stakeholder management
- Managing risk & uncertainty
- Implementing strategy
- Complexity & ambiguity

## LEARNING OUTCOMES



- define project success
- analyse and manage risks
- manage the early stages of a project
- judge stakeholder-driven trade-offs
- develop an optimal contract strategy
- juggle & integrate multiple disciplines
- plan & control a project
- take decisions in a complex scenario

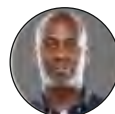
**Team Score Range -100 to +100 Marks**  
(Team score will be normalised to 200 Marks)

## Project Leadership

There are twelve key persons who are associated with this project. The team challenge is to demonstrate project leadership to maximise the overall satisfaction of these 12 key stakeholders, timely completion of the project within cost and with good profitability.



Hill-Norton  
Chairman



King  
Board Member



Entwistle  
Chief Executive



Dillon  
Project Director



Connor  
Finance Director



Goldman  
Operation Director



Gonzalez  
Team Manager



Morello  
Main Contractor



Archibald  
Head of Design



Lamont  
Local Resident



Boyd  
Banker



Foster  
Supporters Assoc'n

**Level 3**  
(3/4 day)

## Project Risk Management

Leading to the Introductory Certificate in Project Risk Management

Timings : 9.00 am to 3.30 pm

**Mumbai : 16 May 2025**

### Resource Person



Adesh Jain

Adesh Jain is the Chairman, International Institute of Projects and Program Management (i2P2M), a not for profit company and Founder of World Project Management Forum (WPMF). He holds a Bachelor of Electrical Engineering from the Indian Institute of Science, Bangalore in 1965 and Master of Engineering from Canada in 1967. He worked in Canada till 1973 and decided to return to India. In 1978, he was heading one of the 7 divisions of BHEL. In 1992, he formed the Centre for Excellence in Project Management (CEPM) with an aim of creating a project oriented India.

He was invited twice to give presentations at the NASA PM Challenge Conferences in 2010 and 2012 on 'Breaking boundaries - the key to innovation' and 'Awakening of project consciousness through stakeholders buy-in' respectively. Recognizing his global contribution in project management, Government of Turkey released a postal stamp in Adesh Jain his honor in November 2010. He is often referred to as Bhishma Pitamah of Project Management. **In short, he is a visionary leader shaping the PM profession globally.**

Projects are taken up to build the future and have many uncertainties. Risk is, therefore, at the center stage of managing projects. Risk management is 70% of project management. Diverse interests of stakeholders contribute significantly to project risks. Along with Risk management concepts some success stories in managing risks will also be covered. As shown in Figure-1, Risk Is Everywhere (RIE). Risk is uncertainty that matters.

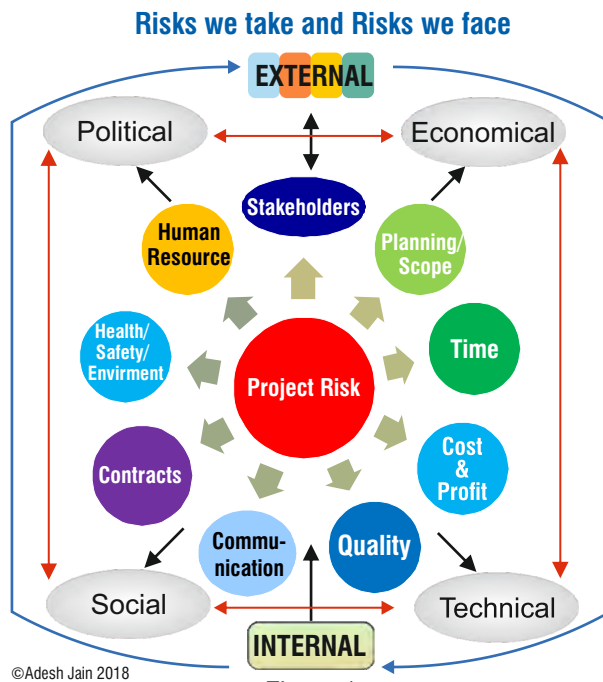


Figure-1

### 7 Risks Management Processes



The one day workshop will cover all the Seven Risk Management Processes in a structured way. Risk Management is an ongoing process from concept to commissioning.

**Risks are those uncertainties that matter**

**risks we take and risks we face**  
Being proactive in risk is least risky

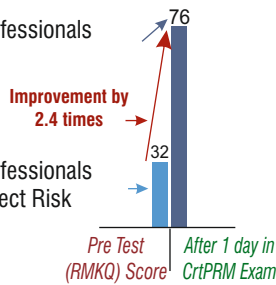
*Create new possible futures by viewing risks - both threats and opportunities*

Managing uncertainties requires Risk Mindset

# Project Risk Management (Managing Uncertainties)

Average Score of 2250+ Professionals  
in Intro CrtPRM Exam in %

Average Score of 2250+ Professionals  
in Pre Test at the start of Project Risk  
Management 1 day program.



As per the previous project risk management programs, on average there was an improvement in the knowledge level of a participant by a factor of 2.4 times. We conduct an initial assessment before the program begins related to risk management. The average score of this initial assessment is then compared with the average score of the participants after going through the Introductory Certificate in Project Risk Management examination. Improvement by a factor of 2.4 is a massive gain just after going through a day long risk management program which covers 7 risk management processes.

## Introductory Certificate in Project Risk Management (Intro CrtPRM) Examination

**Mumbai - 16 May**

**from 2.30 to 3.30 pm**

Since the launch of Certificate in Risk Management credential in 2011, as on date there are over 2250+ professionals across 11 countries from 185+ companies across all sectors with CrtPRM certification. India is one of the few countries where we have a specialised certificate in project risk management. **EDPM i2P2M** has introduced a project risk management credential Introductory Certificate in Project Risk Management (Intro CrtPRM). The exam will cover all the seven risk management processes given on previous page.

**Level 4**  
(1/4 day)

**Wisdom Sharing by global thought leaders & Collective Action Plan**

**Timings : 3.30 am to 5.30 pm**

**Mumbai : 16 May 2025**

### Wisdom Sharing (3.30 am to 4.30 pm)

Belgium  India 



**Antonio Nieto-Rodriguez (Belgium)** is the Author of the Harvard Business Review Project Management Handbook, the HBR article The Project Economy Has Arrived, and four other books, Antonio is the creator of concepts such as the Project Economy and the Project Manifesto. His research and global impact in modern management have been recognized by Thinkers50. Fellow and Former Chairman of the Project Management Institute, and is the co-founder of the Strategy Implementation Institute.

**Topic: The Project Economy Has Arrived, and Why Project Management Had to Be Reinvented (Video based)**

Today, about 70% of projects fail to deliver their objectives. Considering that every year approximately 48 trillion US dollars are invested in projects, we fail to deliver trillions of benefits, value, and impact in organizations and society at large. If we increase our success ratio from 30% to 60%? Just imaging the amount of value that we would be adding to the world, approximately the GDP of China in extra benefit. To achieve this incredible goal, project management and projects managers will need to reinvent themselves.



**Adesh Jain (India)**  
**Chairman i2P2M & Founder of WPMF**

The word 'Project Mindset' was coined and introduced by Adesh Jain in August 1999 in Stockholm, Sweden while giving a one day seminar on "Project Mindset – the Key to Competitiveness". In last 20 years, lot of development has taken place in refining the conceptual framework of 'Project Mindset'. A thought provoking presentation will be given to the participants with the latest conceptual framework of the role played by a Project Mindset in managing projects. The first 3 Wisdom Sharing sessions from outside India shall be through video recording moderated by Adesh Jain.

**Topic : Project Mindset - The DNA of the World of Change**

### Collective Action Plan (4.30 to 5.30 pm)

Learnings gained through EDPMs 4 levels prepares participants to apply the knowledge/experience gained at their workplace. In the Collective Action Plan, based on participant's participation, the facilitator will create a set of 4 to 5 recommendations to be implemented in their company. The most unique USP of EDPM program 's 4 levels are to transform competency development to measurable outcome.

## SYLLABUS

### ● Unit 1: Conceptual Framework

- What is Risk Management
- Risks – Sources of its Origin
- Seven Phases of Risk Management
- Information and Decision Making



### ● Unit 2: Brief on Risk Management Vocabulary and Models

- Risk Management Related Basic Terms
- Risk Management Models
- Enterprise Risk Management (ERM)
- Risk Management Standards – ISO 31000



### ● Unit 3: Risk Plan & Risk Identification

- Risk Management Plan
- Risk Identification
- Risk Categorisation



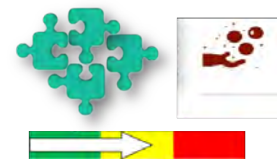
### ● Unit 4: Risk Quantification

- Risk Analysis Guidelines
- Risk Qualitative Analysis
- Risk Quantitative Analysis
- Tools and Techniques for Risk Analysis
- Decision Tree and Sensitivity Analysis
- Monte Carlo Simulation
- PERT and Standard Deviation



### ● Unit 5: Risk Response Development

- Risk Evaluation and Terminology
- Risk Response Strategies
- Risk Response and Mapping
- RCSA
- Risk Reserves



### ● Unit 6: Risk Response Execution and Control

- Evaluating the Risk Management Plan
- Linkage between Performance, Execution, Control and Change
- Execute Risk Strategy
- Risk Response Control Terms
- Communication during Risk Control



### ● Unit 7: Lessons Learnt from Risk Management

- Documentation Guidelines
- Benefits of Lessons Learnt
- Effective Project Closeout
- Make Future better





Project Risk Management  
(Managing Uncertainties)

## Sample Certificate

**I2P2M**International Institute of  
Projects & Program Management  
(a not for profit company)setting a new benchmark in executive education globally &  
pioneering project management certification worldwide**CERTIFICATE**

This is to certify that

**XXXXXXXXXXXXXXXXXXXX**

Has been formally evaluated and having attained the required level of project risk management knowledge and it's application in developing competencies to manage project risks is hereby granted the global credential

**INTRODUCTORY CERTIFICATE IN PROJECT RISK MANAGEMENT  
(Intro CrtPRM)**

by

**INTERNATIONAL INSTITUTE OF PROJECTS &  
PROGRAM MANAGEMENT**

(Incorporated under Section 8 of the Co's act 2013 - a not for profit company)

Certificate Number : XXXXXXXXX

Issued on November XXXXXX

Adesh Jain  
ChairmanWebsite: [www.i2p2m.com](http://www.i2p2m.com)i2P2M's professional liability arising out of this certification,  
if any, is limited to the extent of value of certification fee charged from the certified person



## 2 days Workshop on Computer Based Real Time Simulation Project Risk Management & Wisdom Sharing & Collective Action Plan

### Regular Registration Fee

Per Person : Rs. 39,500 plus GST @ 18%  
For 4 to 9 Persons : Rs. 26,500 plus GST @ 18% per person  
For 10 and above Persons : Rs. 19,750 plus GST @ 18% per person

- Officials from Central / State Governments excluding public sector undertakings are eligible for a special 50% discount is offered on the regular registration fee which comes to: **Per Person : Rs. 19,750 plus GST at 18% total comes to Rs. 23,305 inclusive of GST.**
- Registration Fee does not include travel, boarding & lodging.
- The registration fee includes Introductory Certificate in Project Risk Management (Intro CrtPRM) after Level 3
- Registration fee is payable to : International Institute of Projects & Program Management (i2P2M)

**Mumbai : 15 - 16 May 2025, Hotel Ramada Plaza Palm Grove Mumbai**

Timings : 9.00 am to 5.30 pm

### Some of the participants of previous SRW Programs

we had 505 participants from 60+ companies from April 2023 to April 2025



25 to 27 April 2024 in Bengaluru



24 to 26 May 2024 in Mumbai



20 to 22 June 2024 in Delhi



25 to 27 July 2024 in Bengaluru



22 to 24 August 2024 in Mumbai



26 to 28 September 2024 in Delhi

**Be a part of this workshop**

**For more details contact:**

**Adesh Jain, Chairman**

**International Institute of Projects & Program Management (i2P2M)**

Corp. Office / Reg. Office : 2<sup>nd</sup> Floor, A-48, Sector-5, Noida 201301, India

M: +91 9810322048, Office M: +91 9999684623 Email: chairman@i2p2m.com, Web: www.i2p2m.com

CIN: U80302UP2008NPL189948

**“Take advantage of this opportunity”**