



### 1st Award: GOLDEN SAFETY AWARD

Rank	Project	Contractor	Client	Outstanding Achievements
1	PTA Project	Larsen & Toubro Ltd., E&C Division	IOCL Panipat Refinery	HSE study incorporated in the conceptual stage of the project management for the site through project life cycle analysis and implemented till commissioning and handing it over to clients. Preplanning by simulation of execution of critical activities for necessary HSE measures to be taken to avoid any preventable incidents. Over eight different types of work permits used covering most of the hazards involved in the Project.

### 2nd Award: SILVER SAFETY AWARDS

2	Esteem Gardenia Project	Mfar Construction Pvt. Ltd	Esteem Developers	Development of site safety parks for testing of labour for working at height and display of all safety equipments for training. Good Hazard communication system practiced such as multilingual signages.
3	SALPG Cavern Project	Larsen & Toubro Ltd.,	South Asia LPG Company Pvt. Ltd	Very good emergency preparedness plan prepared and mock drill conducted for both above ground and underground construction activities against fire, explosion and natural calamities. "Power Bulk Drive" Blasting technique adopted thereby resulting is less HSE hazards and good HSE Management practices.

### 3rd Award: BRONZE SAFETY AWARDS

4	Vedanta Alumina Refinery Project,	Larsen & Toubro Ltd., ECC Division,	Vedanta Alumina Refinery	SBO (Safety Behavioural Observations) practiced effectively at the Construction site. Monthly Evaluation of Sub-Contractor Safety Performance for their continuity or termination of contract job as per the pre-decided Safety clause of the Contract agreement.
5	IITM Hostel Building Project	Larsen & Toubro Ltd., ECC Division	Indian Institute of Technology, Madras	Sub-contractors and workers safety motivation carried out through "Safety Cautious Sub-contractors Award" and "Safety Cautious Worker Award"
6	Drepung Loseling Monastery Project	Mfar Construction Pvt. Ltd	Drepung Loseling Arley Tsokchung	Good site traffic management practice adopted such as demarcating road for vehicle movement by coloured poles, speed limit display in both English and local language. "Green Building" efforts incorporated at the construction phase such as solar lighting, solar water heating for domestic use, wind energy for lifting the ground water and utilization of waste products i.e. marble chips in flooring

### 4th Award: PRASHANSA PATRA

1.	Larsen & Toubro Ltd., ECC Division, Kaiga 3 & 4 CWPH & IDCT Project, (Client - Nuclear Power Corporation of India Ltd., Kaiga 3 & 4) Kaiga, Karnataka
2.	Larsen & Toubro Ltd., ECC Division, Construction of Float Glass Plant, (Client - Asahi (I) Glass Ltd.), Roorkee, Uttaranchal
3.	ITD Cementation India Ltd, Construction of Elevated Stations, (Client - Delhi Metro Rail Corp.), Dwarka, New Delhi
4.	Simplex Infrastructures Ltd. Kudankulam Nuclear Power Project, (Client - Nuclear Power Corp. of India Ltd.), Kudankulam, T N
5.	Mfar Construction Pvt. Ltd. Bengal Intelligent Park Project, (Client - TCG Developments India Pvt. Ltd.), Kolkatta
6.	Tata Projects Ltd. Paricha Project, (Client - Paricha - 2 x 210 MW TPS Extn. Units 3 & 4 BHEL), Paricha, U P
7.	IVRCL Infrastructure & Projects Ltd., Make-Up Water System Project (Client - Sipat Super Thermal Power Project, NTPC, Sipat), Sipat, Chhatisgarh
8.	Rohan Builders (India) Pvt. Ltd., Construction of Factory Building (Client - LG Electronics India Pvt. Ltd.), Rajangaon, Maharashtra
9.	Hindustan Construction Co. Ltd., Kudankulam Nuclear Power Project, (Client - Nuclear Power Corp. of ( I) Ltd.), Kudankulam, T N
10.	ITD Cementation India Ltd., Sabarmati River Front Development Project, (Client - Sabarmati River Front Dev. Corp. Ltd.), Ahmedabad, Gujarat