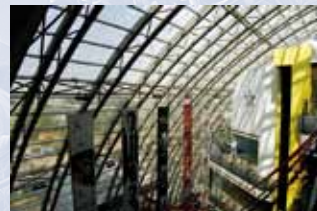


Entertainment & Retail

- Prasad Media Corporation Pvt. Ltd., Hyderabad
- Inorbit Mall (India) Pvt. Ltd., Hyderabad
- Trion Properties (India) Pvt. Ltd., Hyderabad

■ Multiplexes ■ Malls ■



Prasad Media Corporation Pvt. Ltd., Hyderabad

Project Scope : Civil and Structural Works for Construction
of Shopping Mall | IMAX Theatre |
Multiplex Complex with four screens at
NTR Gardens in Hyderabad

Client : Prasad Media Corporation Pvt. Ltd., Hyderabad

Execution : Jan '02 to Jul '03



▲ Prasad's IMax - South West View





▲ Prasad's IMax - North West View



▼ Prasad's IMax - South West View



▲ Prasad's IMax - Play Zone



▲ Prasad's IMax - Multiplex Complex



▲ Prasad's IMax - South Asia's Largest I MAX Screen

▼ Inorbit Mall, Pocharam, Hyderabad





▲ Prasad's IMax - Multiplex Escalator



▲ Prasad's IMax - Entrance Lobby



▲ Prasad's IMax - Shopping Mall



▲ Prasad's IMax - Multiplex Theatre



Inorbit Mall (India) Pvt. Ltd., Hyderabad

Project Scope : Civil and Structural Works for Construction of | Commercial Building | Shopping Mall | Ancillary Structures for Inorbit Mall (India) Pvt. Ltd., Pocharam, outskirts of Hyderabad

Client : Inorbit Mall (India) Pvt. Ltd., Hyderabad

Execution : May '07 to Oct '08

Trion Properties (India) Pvt. Ltd., Hyderabad

Project Scope : Civil and Structural Works for
Construction of | Commercial Building
No. 15 | Shopping Mall | Ancillary
Structures for Raheja Mindspace, Near
Hitech City, Madhapur, Hyderabad

Client : Trion Properties (India) Pvt. Ltd., Hyderabad

Execution : Aug '06 to Mar '09



▼ Commercial Mall, Madhapur, Hyderabad





▲ Commercial Mall, Madhapur, Hyderabad





▲ Atrium Dome of Prasad's Imax Lobby Hyderabad

List of Entertainment & Retail Projects



S.No.	Project	Place	State
1	Prasad Media Corporation Pvt.Ltd.	Hyderabad	Telangana
2	Inorbit Mall (India) Pvt. Ltd.	Hyderabad	Telangana
3	Trion Properties (India) Pvt. Ltd.	Hyderabad	Telangana
4	NSL Centrum	Hyderabad	Telangana
5	M.G. Brothers Automobiles Pvt.Ltd.	Nellore	Andhra Pradesh