



## **Reliance joins hands with TDI**

### ***First Real Estate Developer to tie up with Reliance for easy loans***

**New Delhi, Sept 14, 2007:** Taneja Developers & Infrastructure Ltd. has entered into a strategic tie-up with Reliance Capital to provide easy loans to its prestigious customers for the commercial & residential projects in Delhi & NCR.

Under this tie up, easy loan facility will be available for commercial projects of TDI at competitive rates namely TDI Park Street, Sonapat; TDI Mall, Kundli; TDI Center, Jasola; TDI Southern Park, Saket; TDI Paragon, Rajouri Garden and residential project include Kingsbury apartments- a part of 1533 acres TDI City, Kundli.

Reliance Capital is one of India's leading and fastest growing private sector financial services company. This arrangement will benefit the investors and customers as the turn around time of conversion of loans is minimal.

TDI is majorly an NCR player with presence in Tier II cities. Having completed 8 malls-cum-multiplexes in Delhi & NCR, the company is currently involved in developing 10 more malls and 8 residential townships. It has altogether 103 projects in hand in 8 micro-market cities in Haryana, Uttar Pradesh, Punjab and Madhya Pradesh.

### **List of TDI's Commercial projects**

#### **Operational/ Completed:**

- TDI Paragon, Rajouri Garden
- TDI Southern Park, Saket
- TDI Mall, Agra
- TDI Westside Mall, Lajpat Nagar
- TDI Mall, Rajouri Garden
- TDI Fun Republic, Moti Nagar
- TDI Palm Court, Gurgaon
- TDI Centre, Jasola

#### **Under fast pace of development:**

- TDI Mall, Kundli, Sonapat
- TDI Rodeo Drive, Kundli, Sonapat
- TDI Park Street, Sonapat
- TDI City Mall, Sonapat
- TDI Mall, Chandigarh

TDI Mall, Moradabad

**Upcoming:**

TDI Mall, Meerut

TDI Mall, Panipat

TDI Mall, Jalandhar

TDI Mall, Indore

**List of TDI's Residential projects**

**Under fast pace of development:**

TDI City, Kundli

TDI City, Panipat

TDI City, Moradabad

TDI City, Agra

**Upcoming:**

TDI City, Meerut

TDI City, Mohali

TDI City, Indore