



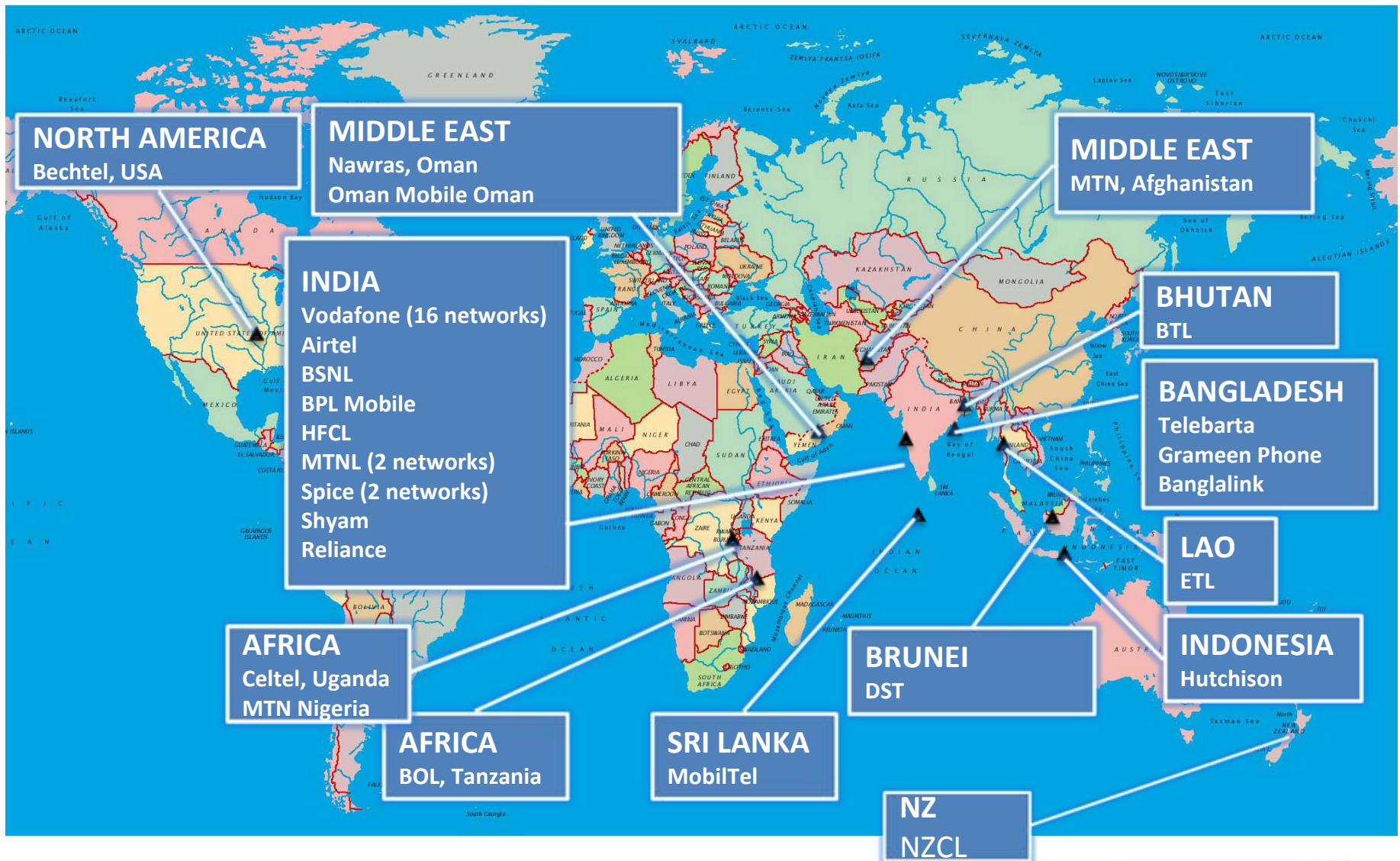
Six Dee Telecom Solutions

Corporate Presentation

SixDee's Back Ground

- Founded in 2002
- Head Quartered in New Delhi, India
- Development Center in Bangalore, India
- Having Deployments in 14 countries
- 90+ people team

Installations in a Global Landscape



Our Solution Suite



Roaming

- Preferred Roamer
- USSD Callback
- Roaming Short Codes
- Welcome Roamer
- Virtual Local Numbers



Call Management

- CRBT
- MRBT
- Call Screening
- Collect Call
- Missed Call Alerts
- Video Portal



Lawful Interception

- Lawful Interception



Messaging

- SMSC
- USSDC & Menu Browser
- Content Delivery Platform
- Bulk Messaging
- Unified Messaging
- Voice SMS



Infrastructure

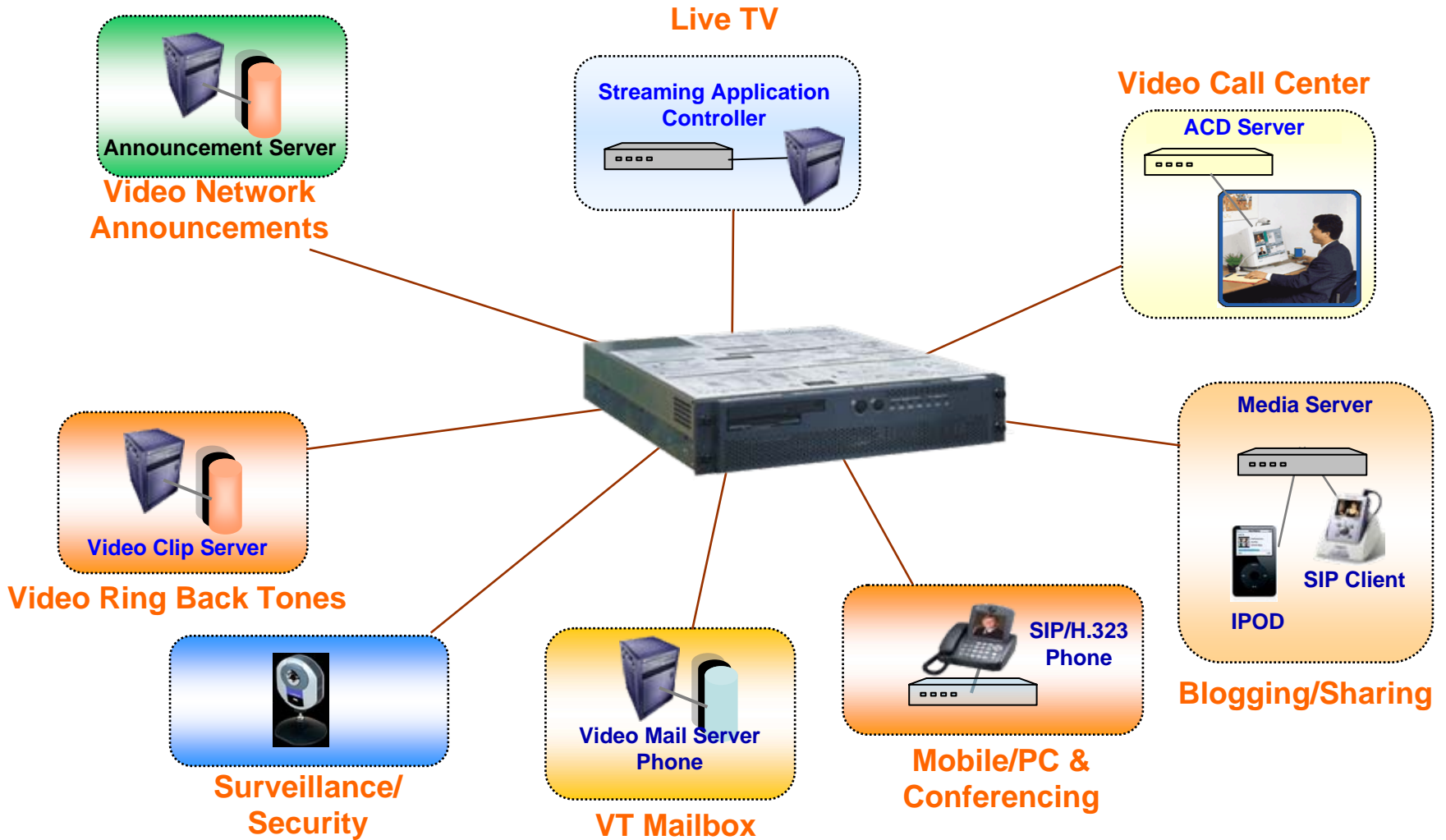
- EIR
- IN Prepaid
- Self Care
- Online Charging Gateway
- Voucher Management



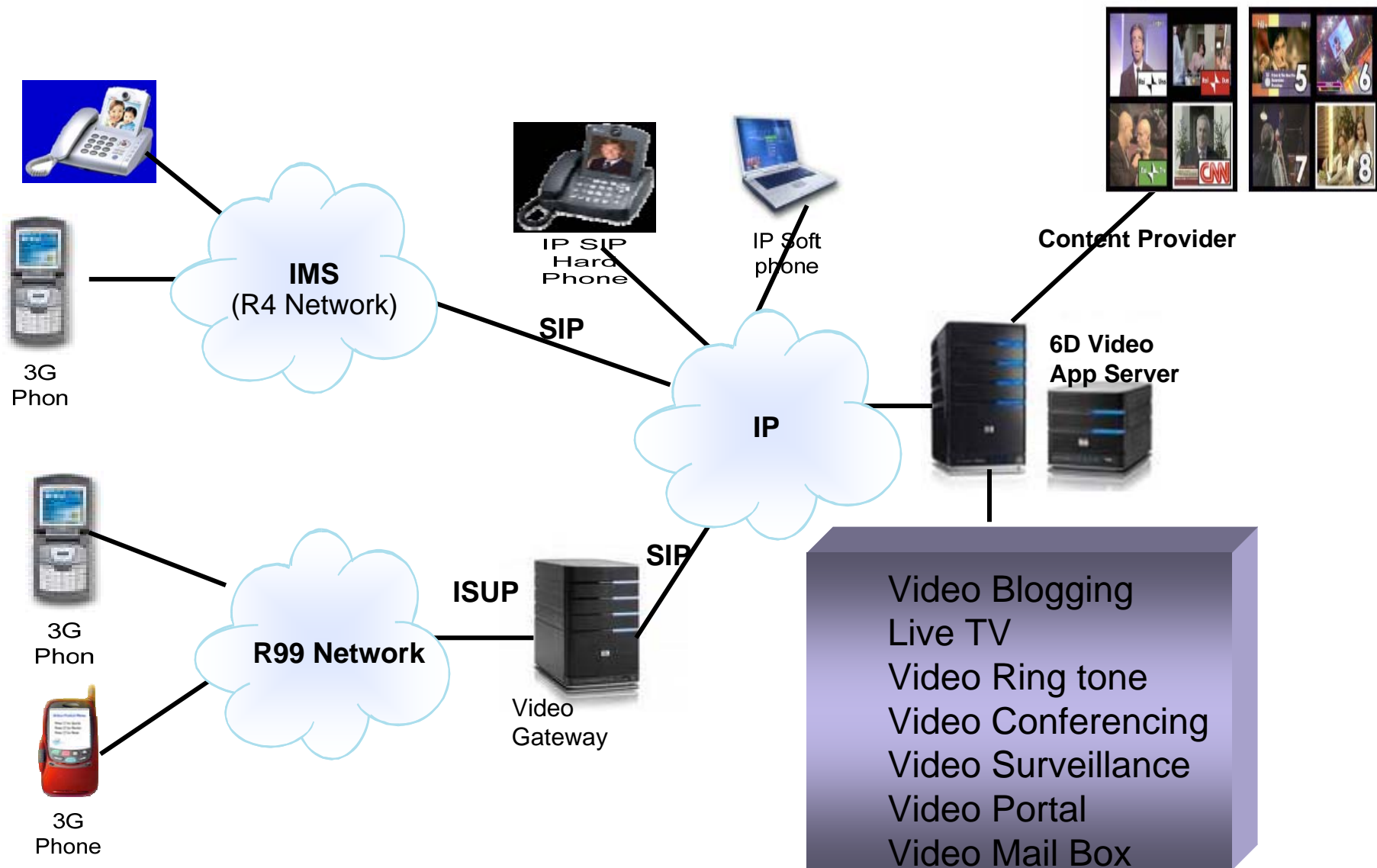
M-Commerce

- Top Up

3G Services



3G Network Architecture



MRBT (Multimedia ring back tone)

- When a subscriber originates a video phone , the service platform plays a personalized multimedia video clips to the calling subscriber during the called party ringing.



- Media clips can be subscriber defined for specific individuals, families, groups, or give room for automatic system selection of media.

Video Surveillance

- Video monitoring application that leverages the video capabilities of 3G mobile technology and video handsets.
- Surveillance Devices: Cameras with fixed and moveable view are available.
- For mobile access, Consumers can simply dial up a designated number and select the desired video feed to be viewed.
- Control: Using the numeric keypad of the mobile handset , consumers can control camera angles, zoom, and switch from one camera feed to another.
- Mobile Authentication: The system can authenticate the caller based on the caller ID of the phone, a username/password within the web browser, and a unique personal identification number for service access.

SixDee's 3G installations

- SixDee is doing two 3G deployments at South East Asian Market
- The following products under deployment
 - MRBT
 - Video Portal



Thank You