Login | Register | Site Map | RSS | Make Telecom Tiger my homepage





# Compare PBX Phone System Price Quotes And Save!

Continue

Home | News | Career Catalyst | Newsletter | Conclave | Advertise | White Papers | Case Studies

Enterprise | Policy & Regulation | HandSet | Corporate | VAS | People Movement | 3G | Technology | Broadband | WiMAX | Wireless | DTH | Infrastructure

TelecomTiger ○ Google

## "Six Sigma" Certification

Villanova Six Sigma Certification Black Belt Average Salary is \$100K!

#### **Telecom Cost** Reduction

Reduce Your Telecom Spend With Real Time Vendor Pricing. Find Out How! www.NPIFinancial.com

#### product strategy course

New product development courses taught by industry experts www.Strategy2Market.co

#### **Changing TEM** Vendors?

Free Podcast-Everything you need to know about switching vendors www.tangoe.com/chang

## Corporate

# Hughes Systique banking on R&D Services demand in the telecom sector

TT Correspondent | New Delhi | 28 Aug 2009



Telecom industry follows standards as laid by the internationally accepted global bodies and evolution of such standards is a continuous process. All the solutions designed and developed by vendors use these standards. The vendors are able to carve out differentiations which are mainly on grounds of price point or technological advancement of the solution or combination of both. This competitive advantage is mainly driven by the R&D initiative of the vendor. And it is here where Hughes Systique Corp, a subsidiary of the Hughes Group foresees a strong latent demand from the vendor community.

The firm provides complete end-to-end services spanning the entire value chain in the development as well as product life cycle of a product.

"The entry of Chinese players has changed the OEM landscape. It has now become more important for the incumbent OEMs based out of Europe and America to focus on hitting the right price point and this can be brought about by incorporating by R&D initiatives as well as product reengineering," says HSC MD Mr. Vinod Sood, a veteran in the field having served more than 20 years to the industry including stints in India's premiere R&D firm, CDOT as well as Hughes.

For the Infrastructure domain the firm offers consultancy services related to architecture design phase, product engineering services as well as new product development services.

Another <u>business</u> area where the company sees lot of scope for business is the converged applications domain with companies like Nokia, Google and Apple encouraging third party developers to develop innovative applications and platforms for delivery of advanced value added services.

"Established in 2006, the 400+ employee strong company is in the process of gradually coming out of the shell of parent company Hughes and establishing itself as a formidable player in the R&D space focused on telecom sector," proclaims Mr.Sood. Currently about 65 % of the company's revenues are derived from parent company Hughes.

HSC's prominent global clients include Ericsson, Nokia Siemens Networks, Nokia, Alcatel-Lucent while some of the domestic ones are Vihaan Networks and Tejas Networks.

Roamw are to foray into mobile banking with acquisition of Macalla

Nokia Siemens and Juniper form JV for backhaul solutions

Picocell as a tool for Customer Retention, the ip.access way

Vavasi-led consortium acquires stake in Zain: MTNL also likely to join

Sterlite Technologies plans multi-fold organic grow th to break into the global top league Aricent enhances LTE product portfolio

Tata Commenters into partnership with Kenya's AccessKenya to set-up Tier 1 IP PoP in Kenva

Motorola to provide communication solutions to Delhi and Mumbai metro

BSNL and MTNL refute talks with Vavasi consortium

RCom GSM launches 999 offer for upcoming festive season

Huaw ei's new platform promises easy upgrade from triple-play to multi-play

Huaw ei claims award for SingleRAN and Super Mobile Softswitch products

Motorola's new TETRA offering for the Enterprise community in India

EMC opens up its centralized COE in India; commits \$ 1.5bn investment

Ness Technologies comes up with its own SEZ NesS-E-Zone

WiMAX leads all wireless access technologies with highest growth rate in Q209, says research

### Other Stories in this Section

BSNL and MTNL refute talks with Vavasi consortium Bharti says talks with MTN still on

Gujarat HC clears Idea proposal to demerge passive infrastructure

mail this article print this article Show and Post comment

28 Aug 2009(IST)

## **Related Stories**

Hughes Communications launches new tariff plans for VPN services Hughes Networks Systems makes wRatings Corporation's list Hughes' Pradman Kaul bags Satellite Executive of the year 2008 award Hughes continues to maintain leadership in VSAT segment; top 3 capture 83% market

> About Us | Advertise | Contact Us | Feedback | Careers Copyright @ AT Data Process Pvt. Ltd 2007-2009 Terms of use

This site is best viewed in Internet Explorer 6.0 and higher versions, at a resolution of 1024 x 768 pixels