## Gartner, Forrester upbeat on global IT spend

## fe Bureau

Mumbai, Apr 12: The Indian IT industry is expected to witness an upswing in spending, with research firms Gartner and Forrester revising their estimates on global purchases. Gartner, in its latest report, saiditexpects global IT spending to touch \$3.4 trillion in calender year (CY) 2010, up by 5.3 %, against \$3.2 trillion in CY 2009. The industry will continue to show steady growth, with IT spending in CY 2011 projected to surpass to \$3.5 trillion, up by 4.2%, its aid.

Meanwhile, Forrester said it predicts the IT purchase in 2010 in US dollar terms to be a bit lower at 7.7% (versus 8.1% in its earlier prediction), as the weakness of theeurodue to the Greek financial crisis strengthened the US dollar.



## **Better times ahead**

- Global IT spending expected to touch \$3.4 trillion in CY 2010
- IT spending in CY 2011 projected to surpass to \$3.5 trillion
- Computing hardware spending may reach \$353 billion in 2010

However, Forrester adds that the US technology spending will revive to 8.4% in the year as against itsearlier prediction of 8.1%.

Clearly, the recovery is expect-

ed to come from the computer hardware and IT software and services areas. According to Gartner, worldwide computing hardwarespendingisforecasttoreach \$353 billion in 2010, a 5.7% increase from 2009. George Shiffler, researchdirectorat Gartner, said, "Consumer PC spending will contributenearly4percentagepoints of hardware spending growth in 2010, powered by strong consumer spending on mobile PCs. Additionally, professional PC spendingwillcontributejustover 1 percentage point of spending growth in 2010 as organisations begin their migration to Windows7towardtheendof theyear."

Also, the US market, which continues to be the largest contributor to the revenues of the IT services and software companies, is expected to see the strongest revival. Forrester, in its report says that in the US, it sees computer equipment and software as the strongest growth sectors in 2010. "For software.growthwillresultfromamixture of the revival of deferred licensed software purchases followingthe 2009 capital freeze, ongoing growth in SaaS software, and continued strong growth in Smart Computing platform technologies like SOA infrastructure, virtualisation software, and analytics," saidanalyst Andrew Bartelsat Forrester. "We have raised our forecast for communications equipment purchases to 7.2%, based on betterthan-expected results for network equipment vendors in Q4 2009 based on better-than-expected results for network equipment vendorsinQ42009."