



Array Networks named 'Application Delivery Controller Vendor of the Year' by Frost & Sullivan India ICT

BANGALORE / MUMBAI, India – May 21, 2012 [Array Networks Inc.](#), a global leader in application delivery networking, has been named '**Application Delivery Controller Vendor of the Year**' by Frost & Sullivan India ICT. This award reflects the relentless efforts of the Array Networks team to deliver exceptional business performance throughout 2011.

Frost & Sullivan recognizes outstanding industry achievements by presenting Frost & Sullivan Awards to top companies in regional and global markets. Frost & Sullivan hosted an award banquet at ITC Grand Central, Mumbai on 17 May, 2012. The award ceremony was attended by all the awardees, including executives from service providers, vendors and the media.

"We are extremely happy to be recognized as 'Application Delivery Controller Vendor of the Year' by Frost and Sullivan," said Shibu Paul, National Sales Manager – India at Array Networks. "It's an honor to receive this prestigious award on such a big platform and from such a company where the major focus lies on research related to new technologies. This shows our efforts put in during 2011. We thank the Frost and Sullivan team for this award and we will continue to deliver the best of our products and solution to our customers."

The methodology of determining award recipients is uniform. Frost & Sullivan analyst teams conduct detailed research and assessment on market performance (such as revenue growth, market share growth, portfolio diversity, major customer acquisitions and business/market strategy) to select nominees in each category. Post which, an independent and distinguished panel of judges comprising senior executives from the industry deliberate the findings of the analyst team and decide on the deserving award recipients.

The product driving Array's business success in 2011 is the APV Series application delivery controllers, which addresses challenges faced by enterprises and service providers in the areas of application and cloud service delivery. Available as purpose-built appliances, or software engineered for virtual environments, APV Series application delivery controllers combine cutting-edge performance and scalability with transformative features at industry-leading price points, delivering unmatched value and ROI as compared to alternative solutions.

About Array Networks

Array Networks is a global leader in application delivery networking with over 5000 worldwide customer deployments. Powered by award-winning SpeedCore™ software, Array application delivery networking solutions are recognized by leading enterprise, service provider and public sector organizations for unmatched performance and total value of ownership. Array is headquartered in Silicon Valley, is backed by over 300 employees worldwide and is a profitable company with strong investors, management and revenue growth. Poised to capitalize on explosive growth in the areas of mobile and cloud computing, analysts and thought leaders

including Deloitte, Red Herring and Frost & Sullivan have recognized Array Networks for its technical innovation, operational excellence and market opportunity. To learn more, visit www.arraynetworks.com.