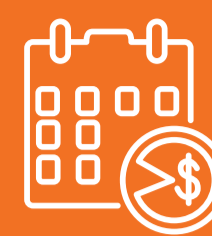




QoQ GROWTH IN REVENUE
2.2%



BUY-BACK OF EQUITY SHARES
10% OF THE NET WORTH



INTERIM DIVIDEND
INR 8



HIGHLIGHTS AND RECOGNITIONS

- Persistent Systems' IoT Leadership recognized in 'Zinnov Zones 2018 – IoT Technology & Services Report' for third consecutive year
- Persistent Systems continues to be among the Leading Companies in 'Zinnov Zones 2018 – ER&D Services'
- Persistent Systems featured in IDC Vendor Profile "Persistent Systems: Product Engineering and Operational Technology Services Profile — A Singular Focus on Software"
- Persistent Systems recognized as Global Partner by OutSystems – Companies strengthen strategic alliance to accelerate digital transformation with low-code
- Persistent Systems' Machine Learning models available on Amazon Web Services Marketplace for Machine Learning



CUSTOMER AND PARTNER HIGHLIGHTS

- Peacock Engineering works with Persistent Systems and IBM to transform Industrial Asset Management
- Mount Sinai and Persistent Systems team up for 3rd Health Hackathon on rare diseases
- IUCCA and Persistent Systems look up at the stars to solve problems on Earth
- NCRA collaborated with Persistent Systems to share findings from space with the world



KEY WINS DURING THE QUARTER

- Improving customer reach through enhanced digital experiences for a US-based financial products and services company
- Designing and development of tools for effective cash management implementation for one of the largest global investment banking enterprises
- Developing a cloud-based loan application system for a US-based bank
- Building an end-to-end portfolio management platform on OutSystems for a cloud-based credit management technology solutions provider in the United States
- Migrating of legacy CRM to Salesforce for a health and wellness provider
- Product engineering partner for an e-commerce giant – helping them to migrate their live digital assets and users, upon completion of crucial M&A activity



Dr. Anand Deshpande
Chairman and Managing Director,
Persistent Systems



Our teams continue to leverage our Software 4.0 offering for incremental and iterative development. Enterprises are integrating applications through APIs by bringing internal data, external data and events together, building insights that are actionable. Machine Learning has become mainstream as customers move beyond dashboards to task centric actionable insights that are embedding Intelligence in applications. Businesses continue to march on their journey to become software driven which is helping us win customers.

Riding high on the splendid response from last year's Smart India Hackathon, the third edition has been launched, with the finale for the Software edition slated for March 2019. We hope this movement continues to provide students a platform to harness the true potential of technology for nation-building.