

Dynacons to set up IT infrastructure for State Bank of India for their New Branch Channel Project.

Mumbai, India, December 02, 2021

We are happy to announce that, Dynacons Systems & Solutions Ltd has won one of the prestigious contract from the largest Public Sector Bank, State Bank of India, to provide IT Infrastructure to enable the new age architecture for their NBC project.

State Bank of India has been using Core Banking System with the Hub & Spoke architecture implemented across 25000+ branches. In this New Branch Channel (NBC) project, SBI is shifting to the new age three tier architecture: Web – Application – Database.

Dynacons would enable this new architecture by providing necessary IT Infrastructure which includes - Blade Servers (Web Servers & APP Servers), Rack Servers (DB Servers), Rack Servers (Backup), Backup Appliance with Software, Storage, SAN Switches, Load Balancer and Racks (42U) to be supplied & installed at their Data Centre at Navi Mumbai and Disaster Recovery site at Hyderabad. The Total cost of Project is Rs.27.25 Crores.

The following are the key benefits of this architecture deployment for the Bank. At transaction and operations level, there are multiple benefits under these key categories mentioned below.

- Higher flexibility
- Improved data integrity.
- Increased level of security
- Better manageability.

The availability of solution is **99.99% with 24 x 7 x 365 support** and the same will be maintained by Dynacons over the period of 7 years.

“This is a significant win and demonstrates the capability of the Company to deliver and implement large scale IT projects for the BFSI sector. The order is a testimony to the technology expertise and skillsets demonstrated by our team.” – Mr. Dharmesh S. Anjaria, Executive Director of the Company.

About Dynacons

Dynacons Systems & Solutions Ltd. is a 25 years old IT company with global perspectives with its headquarters at Mumbai and branches all over India. The Company has a large pool of technical resources who are present at more than 250 locations across India.

The Company has all the Industry leading certifications such as CMMI Level 3, ISO 9001, ISO 20000, ISO 27000 among others.

Dynacons undertakes all activities related to IT infrastructure including infrastructure design and consulting services, turnkey systems integration and set up of large Network and Data Centre infrastructures including supply of associated equipment and software; Hyper Converged Infrastructure (HCI) solutions, Setup of Private and Public Cloud, Software Defined Network (SD WAN) and Software Defined Storage (SDS) solutions, Network Infrastructure design and setup for ISPs, VDI Solutions, onsite and remote facilities management of multi- location infrastructure of domestic clients. The Company has built a strong customer base, variety of talent and a competent service delivery infrastructure.

Dynacons provides all service models such as IaaS (Infrastructure as a Service), PaaS (Platform as a Service) and SaaS (Software as a Service). Dynacons' Enterprise Services offerings include a wide spectrum of Enterprise IT Services including Infrastructure Managed Services, Breakfix Services, Managed Print Services, Cloud Computing, Systems Integration Services, and Applications Development and Maintenance. The Company provides end-to-end technology and technology related services to corporations across industry verticals. The Company has deep domain knowledge across industry sectors and technology expertise across traditional and new age technologies.

For more information please call +91-22-71889900 or visit us on www.dynacons.com. Find Dynacons on Facebook and LinkedIn

Disclaimer: Certain statements in this document that are not historical facts are forward looking statements. Such forward-looking statements are subject to certain risks and uncertainties like government actions, local, political or economic developments, technological risks, and many other factors that could cause actual results to differ materially from those contemplated by the relevant forward-looking statements. The Company will not be in any way responsible for any action taken based on such statements and undertakes no obligation to publicly update these forward-looking statements to reflect subsequent events or circumstances