



Dynacons wins one of the prestigious project of Supply, Installation, Testing and Commissioning of Software for Locomotive Asset Management (SLAM) of Centre for Railway Information Systems (CRIS)

Mumbai – 7th January, 2021

We are happy to announce that Dynacons Systems & Solutions Ltd has won one of the prestigious contract worth Rs.30.31 Crores for Supply, Installation, Testing and Commissioning of Software for Locomotive Asset Management (SLAM) from Centre for Railway Information Systems (CRIS)

Advantages of SLAM

The System for Locomotive Asset Management (SLAM) project is for management of Electric Locomotive for maintenance, operation, schedules planning & their execution, monitoring. This software system also envisages development of software for interlinking sheds (including out pits), divisional/Zonal headquarter, workshops, CLW, RDSO and Railway Board (Ministry of Railways). Besides management at loco sheds, it aims to provide a portal based custom built application module for providing specified functionalities to outside users including headquarters, divisions, Divisional and Headquarters power controllers (Traction Loco Controller), Research Design and Standards Organization (RDSO), POH workshops, Chittranjan locomotive Works (CLW), and Railway Board (Ministry of Railways).

The solution components broadly include supply, installation, testing and commissioning of Software of SLAM with associated Hardware, Network, Thin clients, UPS, Printers, Kiosks. The scope of Contract broadly includes following activities:

- Supply, installation, testing & commissioning of production, T &D hardware for the Central Server in a virtualized environment at CRIS, New Delhi.
- Supply, installation, testing and commissioning of development hardware including PCs, printers, Kiosks and hand held terminals at Railways' 177 locations across India.
- Supply, installation, testing & commission of production and development SLAM Pilot software for the central Server at CRIS. Implementation & establishment of successful access of the SLAM Application from remote locations over FOIS network/internet
- Installation, testing and commissioning of production and T&D servers. Deployment of the SLAM pilot application as per SLAM Rollout on the production servers.
- Gathering and porting of historical data at designated railway unit and master data. This activity involves collection of data, cleaning of data, validation of data, conversion of data in proper formats for loading, encoding / translating, correction, etc.
- Training to CRIS development team & CRIS users
- Total number of locations under this project are 177 including Sheds, Trip Sheds, SHO, ZHO, DHO, RDSO, Railway Board, CRIS.

Dynacons Systems & Solutions Limited

CIN NO : L72200MH1995PLC093130

Certified ISO 9001:2008, ISO 20000-1:2011, ISO 27001:2013

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Commenting on the development Mr. Parag Dalal, Executive Director of the Company, said "This is a marquee win for Dynacons. The said project shall be highly beneficial to Railways, as this will enable smooth maintenance and preventive maintenance of locomotives and it can be done anywhere in India (not necessarily at their original loco shed). This feature can help benefit the Railways in huge savings of time and money.

About Dynacons

Dynacons Systems & Solutions Ltd. is an 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.

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