

Projects Implemented:

Following are the sample references for projects that DNV Technologies Pvt. Ltd. have implemented and feels pride in sharing it with you.

Project	Summary of the Project	Company
Mobile based Insurance Premium Calculator	<ul style="list-style-type: none"> Flagship product of DNV Technologies. J2ME based Only insurance premium calculator product in India with touch screen UI support and fastest premium calculation (less than 7seconds) so the name '7seconds Advisor'. Value Addition: LIC Insurance Premium User Manual and other complex calculations on your finger tips. Sales figure: 2750 licenses sold since March 2009. Coding for UI design was done by overseas development consultants which displays DNV's ability to manage onsite and offsite development projects. 	<ul style="list-style-type: none"> DNV's Flagship Product. Sales and Service support to LIC of India. LIC of India is India's most trusted brand and one of the largest insurance companies in world. www.licindia.com
Order Management System	<ul style="list-style-type: none"> Manages Sales, Purchase and Inventory from a single application. Comprehensive reporting related to status of the orders and their payments Web based, J2EE + Tomcat+ MySQL Value Addition: Better control on payments receivables and payables, inventory management by controlling losses such as theft of inventory that goes unnoticed, etc. 	<ul style="list-style-type: none"> Shri Datta Fabricators Leading manufacturer and suppliers of Telecom towers in Maharashtra State (India) Annual turnover of Rs. 14,00,00,000/- (~USD 35,00,000) year 2008-09
Implementation of HP's Quality Center ver. 10	<ul style="list-style-type: none"> Quality Center implementation proposed, initiated and finally implemented by DNV Technologies Pvt. Ltd. HP's Quality Center 10 on Weblogic and SQL Server 2005. On the recommendation of Dinesh (DNV's Director) and with proper value proposal Unica moved to HP's Quality Center. The implementation contract for QC was given to DNV Technologies. The implementation also redefined the quality processes that were earlier followed. Value Addition: Better Test Case management. Quality status of all products and releases on the product dashboard. Buying for the tool by all the stakeholders of Unica India. 	<ul style="list-style-type: none"> Unica, India Database Marketing and other marketing management solutions provider. Mainly a US based company with development center in India. Listed company in NASDAQ. www.unica.com
Pay Roll System in multi language (English and Devnagari scripts)	<ul style="list-style-type: none"> Pay Roll system in Devnagari Font (dovanaagarI) for Salary management of the company employees. Java Swing + Tomcat + MySQL Similar project was earlier implemented by the company from a third part software vendor. A renewed software development and implementation contract was awarded to DNV for developing the entire solution again as the earlier implementation could not take care of all the customized requirements that were requested by the client eg. Use application in English or Devnagari script as per the settings. Value Addition: Multi language support 	<ul style="list-style-type: none"> Market Yard Co-operative Organization, Pune (Sate Government undertaking) Employees 600+ Maharashtra State's biggest agriculture produce cooperative market committee www.msamb.com

Project	Summary of the Project	Company
Development Permission Approval System	<ul style="list-style-type: none">• A rarely found implementation elsewhere with automation of building permission process implemented right from approving design of the building as per development control regulation rules laid down by the corporation authority up to final approval of the building project based of verification of multiple documents.• AutoCAD plugin for Town Planning Client tool, AutoCAD plugin for Town Planning Server tool, J2EE + JBoss + MySQL• Challenge was in getting the AutoCAD plugin developed so that Architects use this tool without changing their process for designing a building plan.• Value Addition: No new product like AutoCAD required to be developed to draw a building plan as per development control regulations. Approval process for the building permission came down from few months to few days.	<ul style="list-style-type: none">• Client: (Name Confidential) A major company in Maharashtra state with expertise in implementing government software contracts• DNV and the Client are in JV for implementing and supporting the software.• Its on a BOT basis to the government