

Bellary Computers IT Solutions Pvt. Ltd

COMPANY PROFILE



ENABLING COMPLETE IT SOLUTIONS

A decorative graphic at the bottom of the page consists of several overlapping, semi-transparent 3D rectangular blocks. The blocks are colored in shades of light blue and grey, creating a sense of depth and movement. The blocks are arranged in a way that they appear to be part of a larger, abstract architectural structure.

2009

About us

Who

- Is a privately owned company, with 10 years experience in providing IT solutions to various distribution utilities in India, in the sphere of billing and revenue management.

When

- Incorporated in 1999, under the companies Act 1956.

Where

- Registered office at 13/20B, 1st Cross, Gandhinagar, Bellary, Karnataka-583103.
- Software Development at 40/1, 3rd Cross, 4th Block, Kumara Park (West), Bangalore, Karnataka-560020.
- Regional Office at B-20,1st Floor, Shiv Marg, Bani Park, Jaipur,Rajasthan-3020016.

Why

- Envisaged the requirement of secure, robust and futuristic IT solution requirement in the distribution utilities in the company. The founder directors incorporated BCITS with the sole objective to not only meet the software requirement of distribution utilities, but also the requirement to deploy, maintain and operate these solutions on a SOS/BOO/BBOT model.

Implementations/Deployments/Solutions

♣ Spot Billing Solutions

One of the first company in India to implement Spot Billing with Hand Held Computers or Spot Billing Machines. About 35 lakh consumers are billed every month in various electricity, water distribution utilities across the country in about 200 locations. Successfully developed the software solution for Hand Held devices and has also integrated these devices with the meter reading instruments to make the meter reading automatic, more accurate and transparent.

♣ Revenue Management Solutions

We have successfully developed and deployed a powerful revenue management software solution to entirely automate the billing, collection and MIS process of a distribution utility. The modular solution can be quickly customized and deployed across any distribution utility in power/water. The solution has benefited many a utility in assessing their day to day stats regarding billing and revenue collection and the MIS reports depict the exact position and the direction in which the operations are heading, providing the utility to take various decisions in optimizing losses and in providing better services.

♣ Sub Division automation solutions

Successfully developed software solutions to automate the other process at unit level in the distribution utilities, the cells/process like new consumer application, sanction with estimation and line diagram. Software solution for stores management, division level accounting and payroll have been successfully developed and deployed.

Products

♣ COBRA™

The off the shelf web based total revenue management software developed on J2EE platform by using the latest technologies like Ajax, Struts, Hibernate etc. Feature the software supports:

- Platform independent software that can be installed across various platforms
- User friendly browser interface enabling easy operation and administration
- Support various makes of Hand Held Computers for enabling Spot Billing
- Supports base billing and offline/bulk billing
- Features to add new consumers and assets to the utility database
- Features to implement the complete day to day transactions at the sub division level
- Secure transaction processing with roll based and user based architecture
- Synchronise the day to day transactions to the Head quarter level servers in on line of batch mode
- Generate various Management Information Reports required instantaneously or periodically based on the requirements

- Built in dash board intelligence to give a quick view of the various critical matrices of a distribution level at various levels of Sub Division/ Division / Circle / Zone /Head Quarter
- Customer profiling based on various critical parameters pre defined by the utilities.
- Audit trail features which will ensure accountability at various levels.
- Query engine to handle various on demand user requests
- Backup and migration

♣ UNITPLUS™

The off the shelf web based software for enabling unit level process automation, software developed on J2EE platform by using the latest technologies Ajax, Struts, Hibernate etc. Feature the software supports:

- Platform independent software that can be installed across various platforms
- Process of New Consumer Application to Sanction is completed by various modules
- Generates single line diagram of the sanctioned consumer
- Generates estimate for the new consumer approval
- Transfer the data to the Revenue Management Software
- Stores and Inventory module to keep track of material movement and disbursement
- Division office accounts to book expenses and keep track of various disbursements under various accounting heads.
- Payroll module to generate the payroll for the employees based on various input parameters provided by the utility

♣ Other Software Solutions/Products Developed

♣ SOMETIME™

SomeTime is a Project Management/Attendance system where your employees can register their time via the Internet for various Teams, Projects, Order number. Salary Data can be exported directly to HogiaLön Plus, Hogia Small Office or Visma Salary 300/600. (This is to avoid PUNCH time manually, which is time consuming and costly):

- Built on Open standard J2EE Platform
- User friendly browser interface support major browsers enabling easy operation and administration
- Online Support for system critical issues.
- Some Time is offered as a secure service over the Internet, you need not invest in expensive computers or complex programs, nor implementing or operating expensive installations.
- Some Time also has a built-in security to prevent unauthorized access the system. A system created to delegate rights and access to what users have access to the system.
- Generate various Management Information Reports required instantaneously or periodically based on the requirements
- 12 months of visibility for absence report.
- Ability to analyze the "Income / Expensive" of all Team, Select All Teams and generate the report.
- Built in SMS and Email updates for important notifications.
- Automatic Backup and new feature updates.

♣ AppsChoice™

Rich custom web apps for any website which requires additional features. Web apps can be configured on any webpage within 2 minutes. No Programming/HTML skills required. Built on Zend Framework with Database caching and page caching. The architecture supports millions of simultaneous apps to be run across the globe.

- All web applications are modular-based and ready to be plugged and run on website. Clients can save dollars from hiring web programmers whom are expensive and they take long time to complete your projects.
- You can quickly customize the button type and size, the widget look and feel, the announce message per service, and the behavior of the widget. You can quickly choose from the wide range of buttons, select the widget color scheme, edit message templates apart from other changes that suit your site.
- Online Support for system critical issues for premium consumers.
- Unlike other Apps providers , Appschoice stands unique to give you a single button which enables you to integrate any app on your website
- Built in Email updates for important notifications for the website clients
- Unique notification messenger which can be schedule to send the statistics and important information via Email.
- Automatic Data Backup and new feature updates.

Clients where the Solutions are deployed

☞ Spot Billing and Total Revenue Management Solution Implementation

- ♣ **GESCOM** – A state run power distribution utility in Karnataka, where the solution has been successfully deployed, maintained and operated from 2003 over 21 locations, two revenue districts covering 5,00,000 consumers.
- ♣ **HESCOM** – A state run power distribution utility in Karnataka, where the solution has been successfully deployed, maintained and operated from 2004 over 26 locations, three revenue districts covering 6,50,000 consumers.
- ♣ **JVVNL** – A state run power distribution utility in Rajasthan, where the solution has been successfully deployed, maintained and operated from 2007 over 142 locations, 20 Divisions, 7 Circle, 2 Zones and fourteen revenue districts covering 15,00,000 consumers.
- ♣ **CESC** – A state run power distribution utility in Karnataka, where the solution has been successfully deployed, maintained and operated from 2006 over 8 locations and one revenue districts covering 1,20,000 consumers.
- ♣ **Mysore City Corporation** – The city corporation of Mysore city in Karnataka which is involved in water supply and distribution. With 1,25,000 consumers from 2006.
- ♣ **Hubli Dharwad Water Supply** – The organisation involved in water supply and distribution at Hubli and Dharwad Cities of Karnataka. From 2006 with a 1,10,000 consumers.
- ♣ **Bellary Mahanagara Palike** – The Bellary City Corporation, Karnataka involved in water supply and distribution. From 2008 with 70,000 consumers.

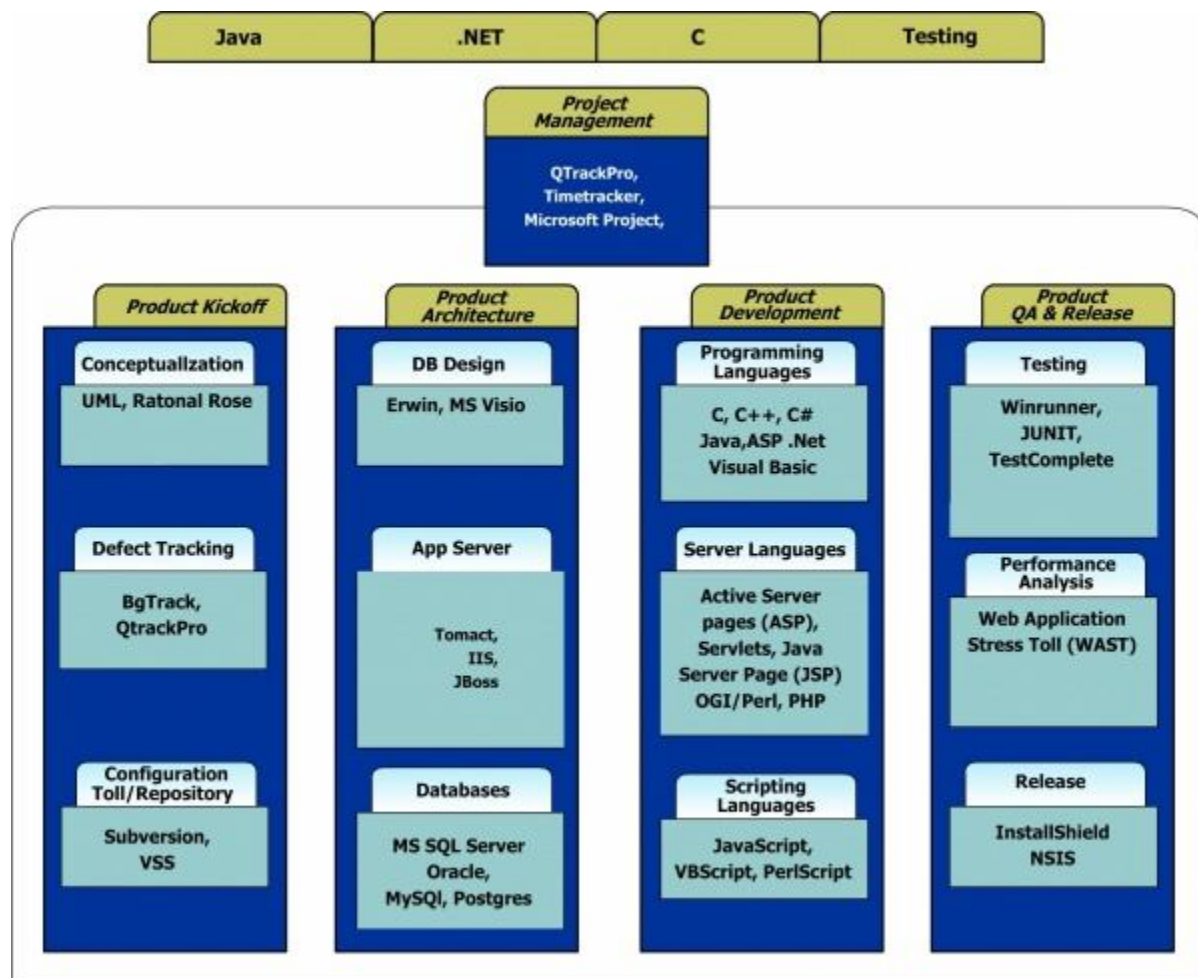
⌘ Spot Billing Solution by interfacing with the existing revenue management software

- ♣ **MPPKVVCL** – A state run power distribution utility of Madhaya Pradesh , where the solution was implemented at Bhopal city for 2,00,000 consumers spread over 3 divisions of city circle. From 2006-2008.
- ♣ **APCPDCL** - A state run power distribution utility of Andra Pradesh, where the solution was implemented in two circle of Kurnool and Anathapur cover about 10,00,000 consumers from 2004-2006.
- ♣ **BWSSB** – A state run water supply and distribution utility for Bangalore City , Karnataka, where the solution is deployed across 6 sub divisions covering 1,25,000 consumers from 2008.

⌘ Sub division, stores, division office accounts, payroll automation solution.

- ♣ **CESC** – A state run power distribution utility of Karnataka , where the solution was implemented at 4 sub divisions and 4 accounting sections and the division office.

Our Technology matrix



⌘ Other Software applications developed

- BellaryWaterBoard- Web based TRM Software
- Mysore/HDWaterBoard- Web based TRM Software
- Cash Collection/Cash Counter- Web based Online Cash Collection Software which is being used in various utilities.
- Budstugan.se – An Online SMS/Web Bidding web Portal
- Web based HTBilling Application with automatic notification of Bills thru Emails and SMS
- Fabshirt.com – An online custom T-Shirt design and E-Commerce web portal.
- PropertyGuruOnline.in – An online property registration/search web portal
- MobiCom – A currency distribution system using Hand Held Computers.
- www.hamnkrog.se – An Online flipMenu for a Swedish restaurant.

- Stratus CLAM - Server Management and Monitoring Portal. Completed developing custom UI components using advanced technologies such as JSF, Hibernate, MyFaces, Tomohawk and DoJo.
- DD-Gen IDE - IDE for Automatic Device driver code generation. Complete XML based Webstart Application.
- HuttiGoldMines web Portal – Features of the portal include Suppliers registration and Management, Recruitment process automation , Publishing online Tenders, Annual Accounts and Quarterly results.

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Requirements :

Software solutions for Power/Water distribution Utilities :

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