

Solution Overview

Industry

Software

Company Profile

The client is home to world renowned and award winning mining solutions and to industry thought leaders who are pushing the boundaries of what's possible in mining. They have a global reach delivering comprehensive solutions in all major mining centers in more than 90 countries. Every major mining company, including BHP Billiton, Codelco, De Beers, Newmont and Vale, is a their client. Through a combination of organic growth and strategic acquisitions, the Company has become the largest global supplier of specialized mining productivity solutions.

Benefits

- A single system to handle the business process and day to day activities
- Efficient and Effective reports to make business decisions
- Completely integrated solution avoiding any manual works
- Easy solution to the complex intercompany process
- Dashboard facility which gives all the information in a single location

Technology Used

- Microsoft Dynamics GP 10.0
- Microsoft SQL Server 2005
- Citrix server

Partner



Congruent Info-Tech Pvt. Ltd

www.congruentindia.com

Client selected Congruent as their partner for developing and implementing Microsoft Dynamics Great Plains 10.0 Implementation for their India Location

Client Situation

- Reduce the Man hours for preparing and generating financial reports
- Handling the intercompany sale/purchase process
- Consolidating intercompany transactions

Congruent's Solution

- Provided a solution and approach to implement the customers business process using GP without much customizations
- Developed a custom built solution to handle the Sales and Service tax
- Developed statutory reports required for Indian taxation purposes
- Provided solution to integrate business process across the same company in different countries

Congruent Key Challenges

- Implementing GP in India, where it is not supported by Microsoft as there is no Indian localization available for GP
- Handling the Indian taxation process using GP
- Implementing GP through remote sessions