ZYBERTECH

Zybertech to Debut Cloud-based Field Labor, Equipment, and Material (LEM) Tracking Software at Global Petroleum Show 2012

New Field 2 Office software lets Oil & Gas construction companies capture project costs and information directly from the field; integration with popular accounting software eliminates manual data transfer.

Calgary, Canada – May 30th, 2012 – Zybertech Construction Software has announced its participation as an exhibitor in the Global Petroleum Show 2012 (GPS 2012), June 12- June 14, at Stampede Park in Calgary. Featuring more than 2,000 exhibitors, GPS 2012 will attract 60,000 Oil & Gas Industry professionals from 95 countries. At the show, HomeFront will unveil their newest cloud-based '**Field 2 Office**' software for Labor, Equipment, and Material (LEM) Tracking in **Booth 5566**.

Field 2 Office is designed to help oil and gas construction companies record and report crew hours, equipment used, and materials costs directly from the job site. This new cloud-based application can be accessed using an internet-connected laptop, tablet, or mobile device. Field 2 Office is also integrated with popular construction management and accounting applications such as Sage 300 Construction and Real Estate (formerly "Sage Timberline Office"), Sage 50 – Canadian Edition (formerly "Sage Simply Accounting"), and QuickBooks.

Daryl Shenner, CEO of Zybertech, notes that Field 2 Office was designed specifically with the Oil & Gas industry in mind. "Construction companies that service the oil and gas industry are always on the move from project to project – setting up equipment, tearing it down, and moving on to the next job site. Accurate tracking of resources in the field is critical to their profits, but it usually involves spreadsheets and a lot of administrative hassle. With Field 2 Office, all it takes is a laptop, tablet or smart phone, and you can capture project costs right there on the spot – it's simple, accessible, and best of all, no duplicate entry."

Field 2 Office features include:

- Real time Daily field reporting drives payroll and billing
- Built-in safety management and incident tracking
- Equipment costing, maintenance & service plans

- Automatic calculation of overtime
- Connect to powerful Project management & Job Costing
- Integrated with popular accounting solutions such as Sage Timberline Office, Simply Accounting and QuickBooks

Field 2 Office continues in the Zybertech "automation-made-easy" tradition by integrating with popular accounting software. Shenner asks, "What good is field resource and project tracking software if you have to manually re-enter all the data into your accounting system when you get back to the office? With Field 2 Office, one click transfers the data into your payroll, accounting, and job costing software. We keep things simple – no spreadsheets, no duplicate data entry, no errors, and no hassle."

Go to www.zybertech.com to learn more about Zybertech Construction Software or stop by **Booth #5566** at the Global Petroleum Show 2012 to see a live demonstration of the new Field 2 Office LEM tracking software.

About Zybertech Construction Software Services, Ltd.
Founded in 1996, Zybertech Construction Software Services is Canada's largest solution provider for Sage 300 Construction and Real Estate (formerly "Sage Timberline Office") serving the oil and gas sector. With offices in Red Deer, Alberta, Calgary, Alberta and Toronto, Ontario, they have direct collaborative access to a national network of U.S. sales, implementation, and business consultants.

Zybertech prides itself on their unique distinction as Canada's largest Sage 300 Construction and Real Estate software provider serving the oil and gas sector; and as a Sage Certified Third Party Developer. They boast the knowledge, experience, and ability to assist in a seamless transition of software implementation. In addition Zybertech also hosts an accredited Sage 300 Construction and Real Estate software Training Center and offers regular training courses with Sage-approved curriculum and facilitators.

Visit www.zybertech.com for more information about the company and products or services they offer.