

CPAS Releases New Version of CQ.

Toronto, ON – August 25th, 2010 – CPAS Systems Inc. announced today the release of a new version of CQ.

CQ (CPAS Quality) is a proprietary, browser-based, project management tool provided free to CPAS clients. CQ permits our clients to identify requirements and issues and track all subsequent actions taken to address and satisfy the project goals. It presents real-time information in organized, easy to use web pages and retains both the history and the most current up-to-date status in an easily accessible repository. The only software required to use CQ is a web browser.

“Without tools such as CQ, it is easy for small items to fall through the cracks when multiple departments are engaged — with CQ, CPAS knows the status of every incident, knows who’s accountable, and knows when the problem has been fixed. The result is that staff are more productive and clients are delighted” says Andrew Zdunich, Vice President Professional Services.

About CPAS Systems Inc

Founded in 1985, CPAS Systems Inc. is an ISO 9001:2008 registered, global supplier of pension administration software solutions. Web-based for member, retiree and employer self-service, our CPAS v5 product is multi-lingual, multi-jurisdictional and multi-currency; it offers an integrated solution for administrators of all forms of defined benefit, defined contribution pension plans, and life and health benefits. CPAS v5’s innovative design and Enterprise Tools allow clients to offer improved services to their clients and membership, while maintaining control of ongoing administrative costs.

CPAS software is the solution of choice for 140 organizations throughout the USA, Canada, the Caribbean, Europe, China and Africa. CPAS Systems Inc. software has been employed to administer more than 2000 plans, and more than 2,000,000 members worldwide, for over 25 years.

For more information, please contact:

Adrian Praysner
VP Marketing
CPAS Systems Inc.
+1 (416) 422-0563 ext. 335
Email: AdrianP@cpas.com

ISO 9001:2000 Registered



Systems Inc.