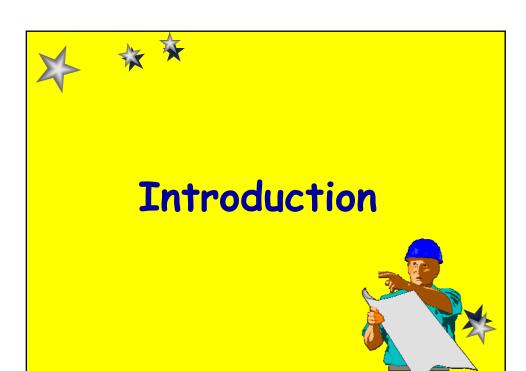


Presentation Overview

- Introduction
- Australian Quantity Surveying (QS)
 Survey Results 1995-2008
- Comparison With Pacific Association of Quantity Surveyors (PAQS) Survey 2008
- Conclusion

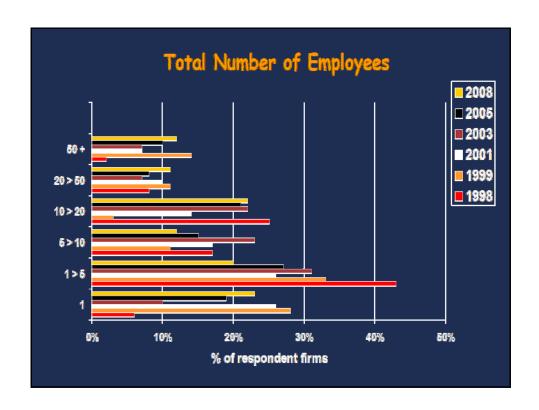


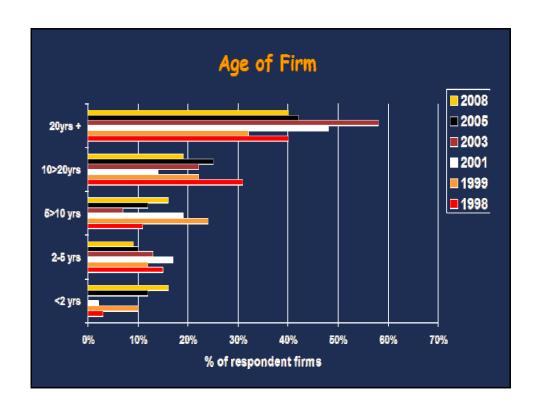
Introduction

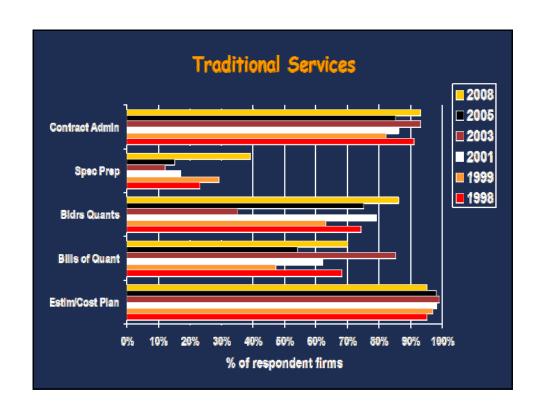
- This presentation focuses on the results of longitudinal research into changes in Quantity Surveying practice in Australia since 1995
 - -7 surveys approximately every 2 years between 1995 & 2008
 - Ongoing research (surveys planned every 2 years)
- These results will then be compared to an extension of this survey in 2008 that included all PAQS member countries

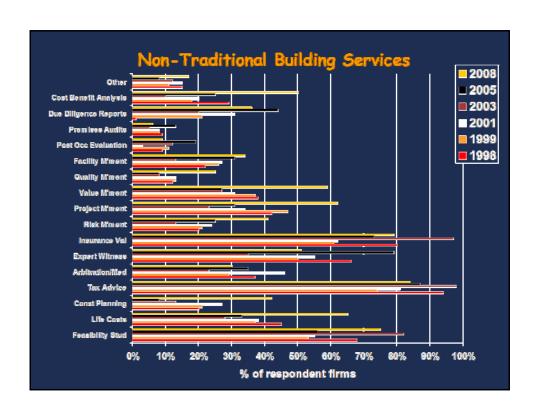


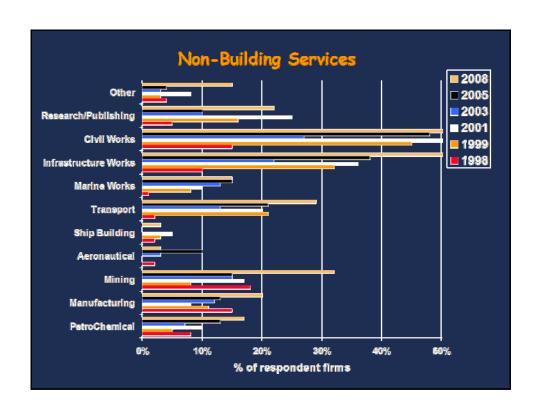


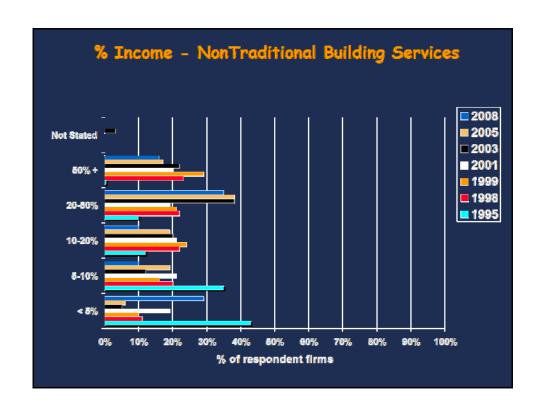


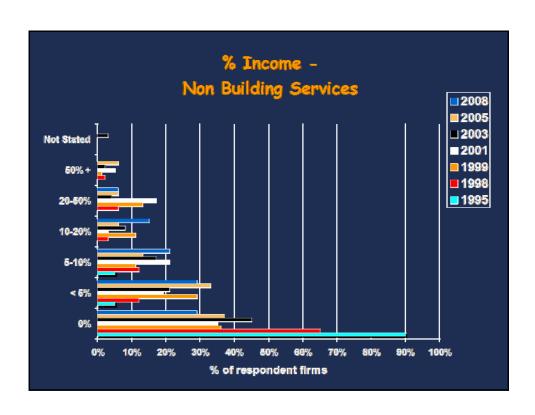


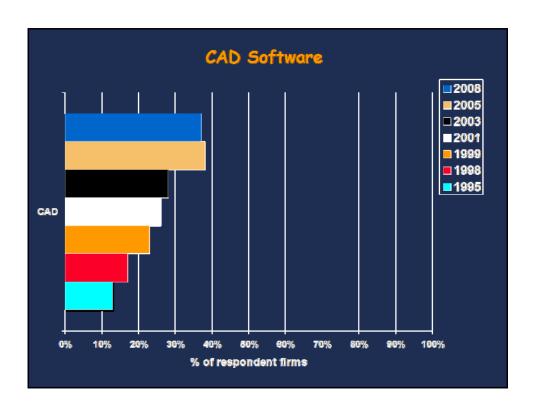


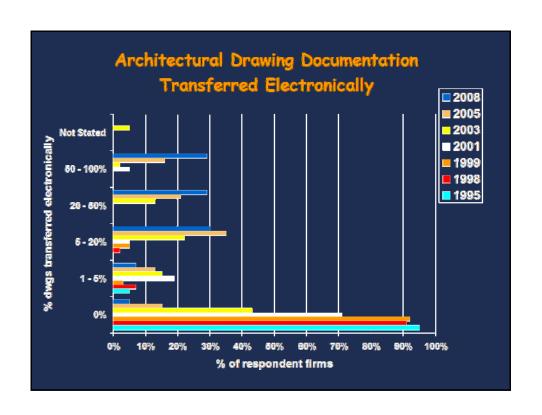






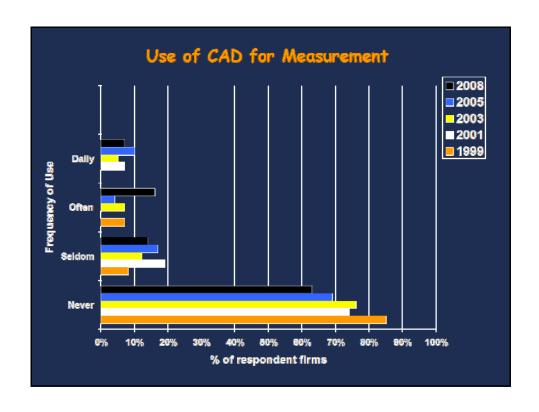


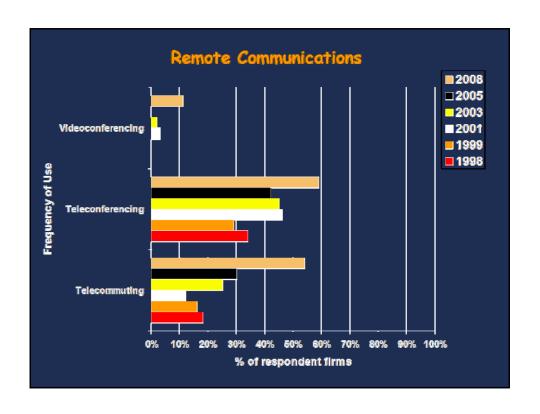


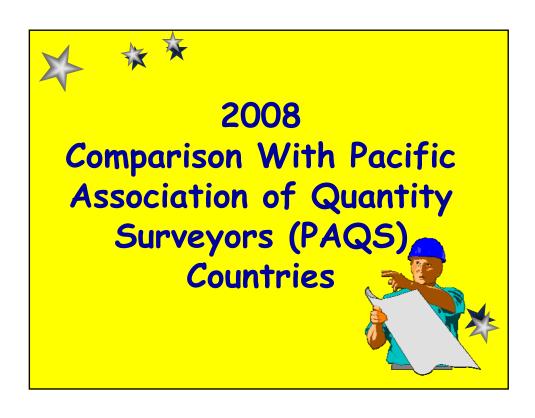


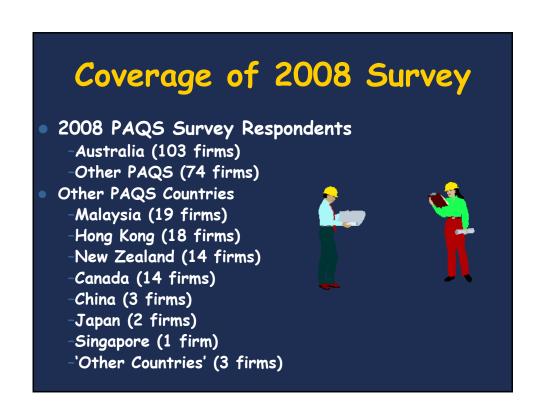
Building Information Modeling (BIM) & Web-Based Information Management Systems

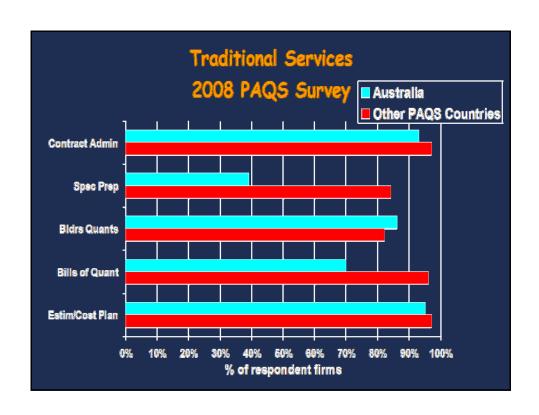
- Building Information Modeling (BIM) Systems
 90% of Australian firms stated that they have not been involved in the use of BIM on their projects
- Collaborative web-based information management systems (eg. Aconex)
 - -56% of firms stated that they have not been involved in the use of these systems
 - -Only 5% of firms were using it on over 50% of their projects.

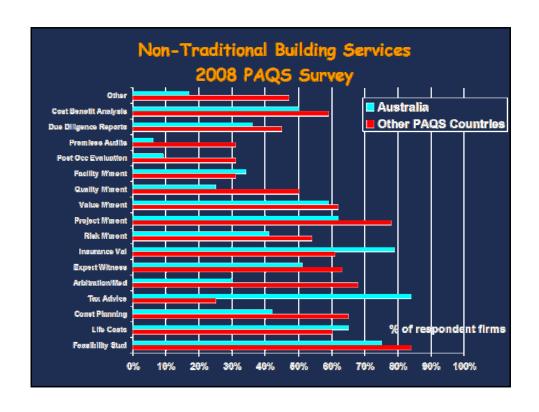


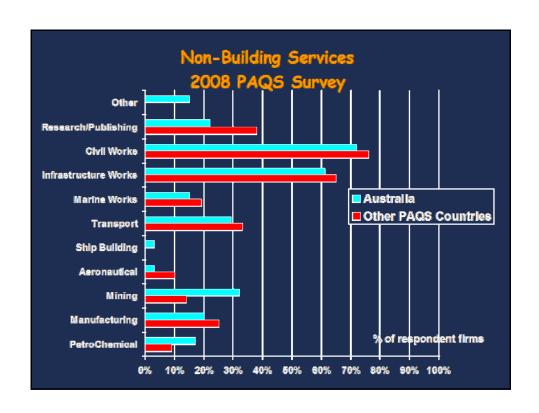


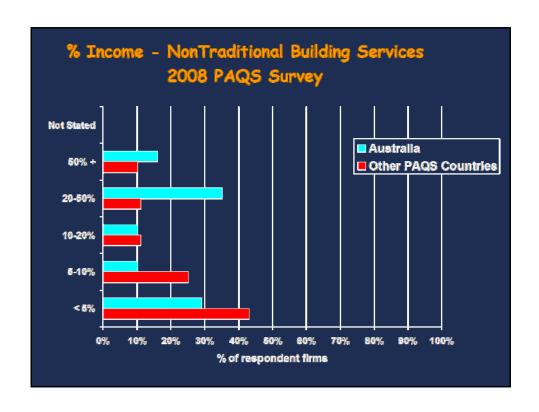


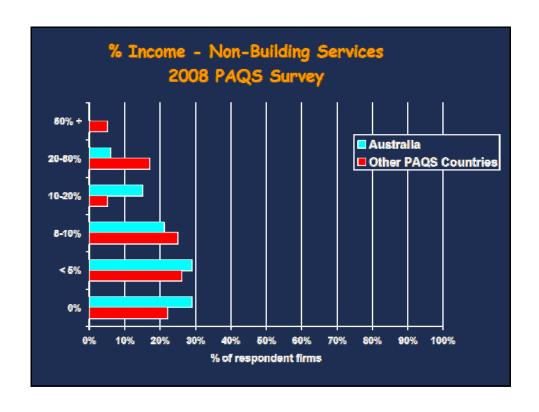


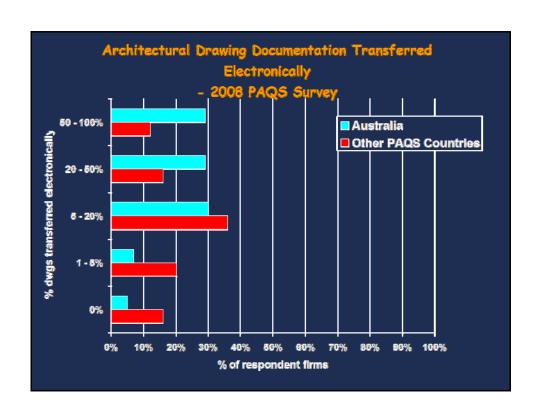


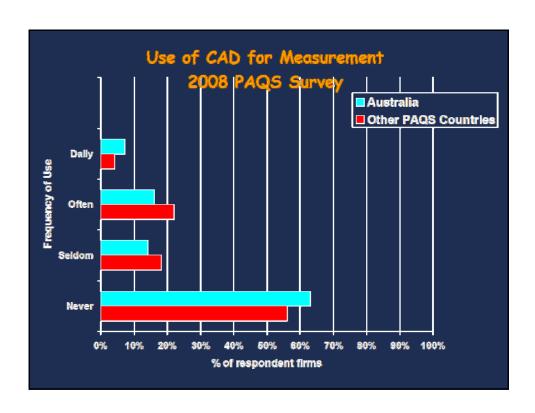


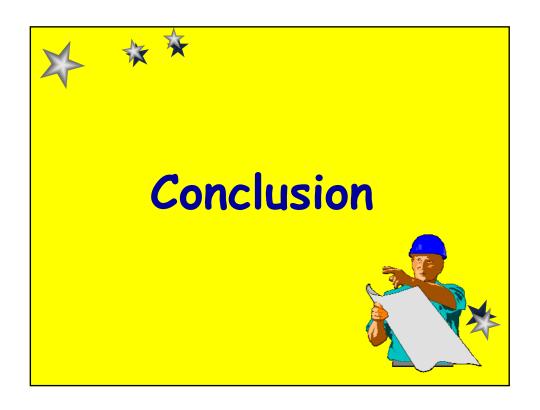












Concluding Comments

- Q5 firms in Australia and the PAQ5
 Region have been very successful in adapting their services to meet industry changes and demands
- However, the survey results indicate that the majority of firms are not embracing and evolving with leading edge IT tools and systems at a sufficient level
 - -This represents a major challenge for the profession

THANK YOU