















Innovation Enabler tacit knowledge of individuals is a 'wellspring of innovation'. ability of KM to convert people's tacit knowledge into explicit knowledge is an essential part of innovation Learning Processor having learnt lessons avoids 'reinventing the wheel' and 'making the same mistakes again' project histories and databases as repositories to keep such knowledge of the lessons learnt



Directions in KM Research: Trends and Potentials-contd An Interface with Academia and External Innovation Sources most valuable academic research with significant potential for providing benefits goes unnoticed important for construction organisations is to have an interface with the external world and to be able to browse through available innovations and cutting edge research



Conclusions

- >KM research has seen a paradigm shift in focus from more technology dependent to less technology dependent and is being considered more human oriented activity
- ➤KM is actually associated with the handling of any type of knowledge which makes it possible to merge various streams of research (knowledge) e.g. Innovation, organisational learning, learning organisations
- >The identification of various potential and trend makes ground for legitimate existence of KM function or department in a certain organisation and roles and responsibilities that can specifically be undertaken by it.