



## KEY DRIVERS Increasing urban complexity; Needs and opportunities in the context of future cities; 3D land and property info to support future planning and management of urban environment (e.g. leveraging BIM, PIM); Future users vs current users, including wider array of stakeholders; Making sense of smart data, smart utilities, 4D data.

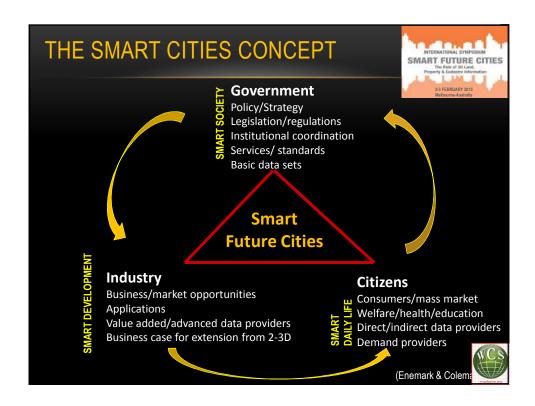


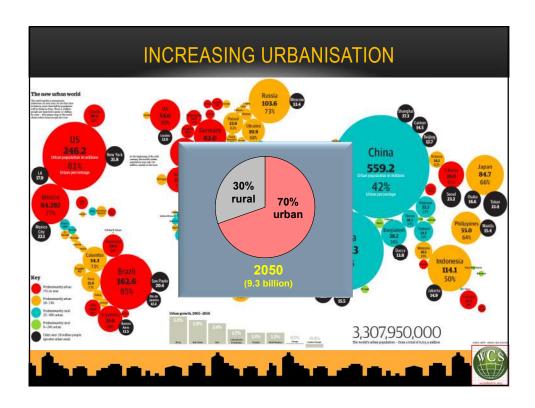
## MY KEY MASSAGES ARE 3D cadastre offers new engagement opportunities and is fundamental for the future. Future cadastre needs to take into account the expectations of all stakeholders. Future cadastre requires the consideration of how the needs of current users should be balanced against the needs of future users.



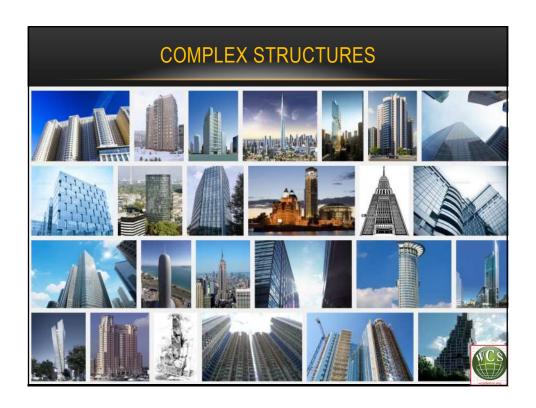








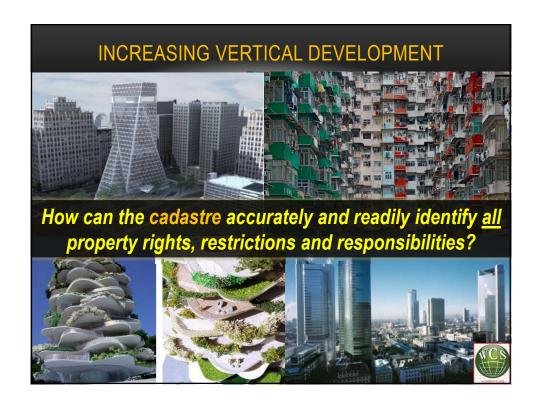


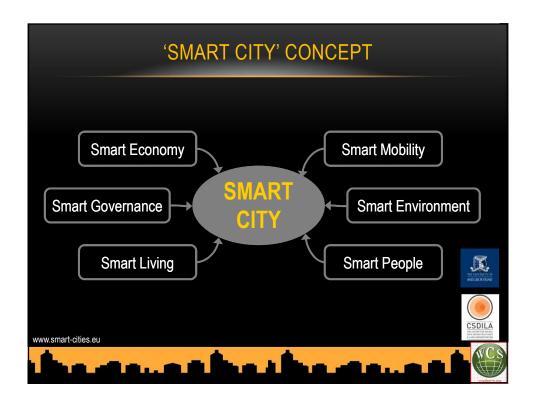


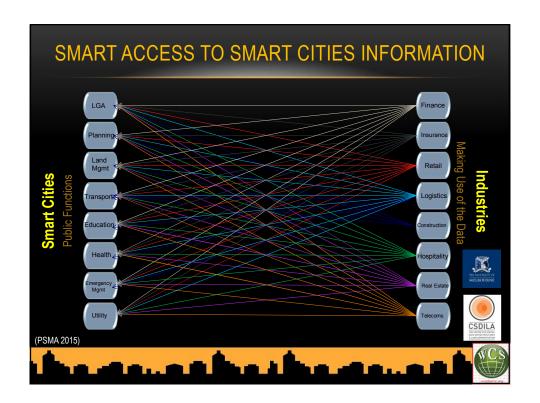


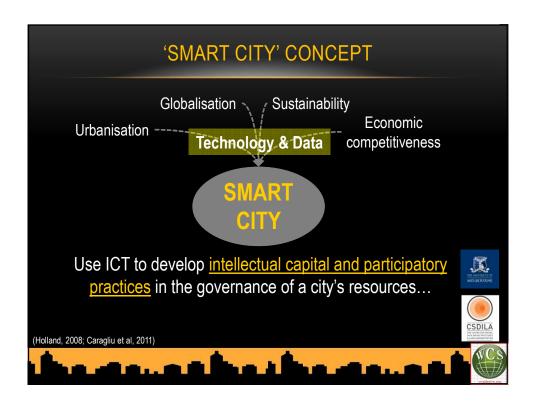


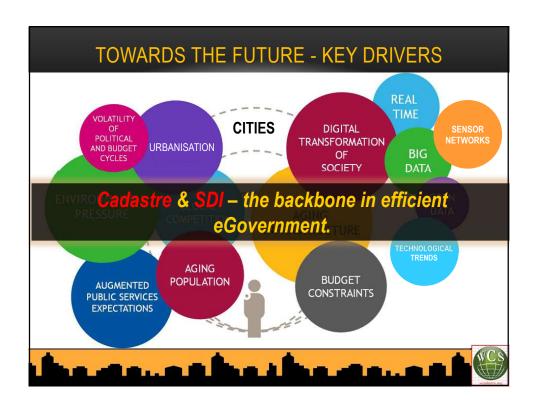


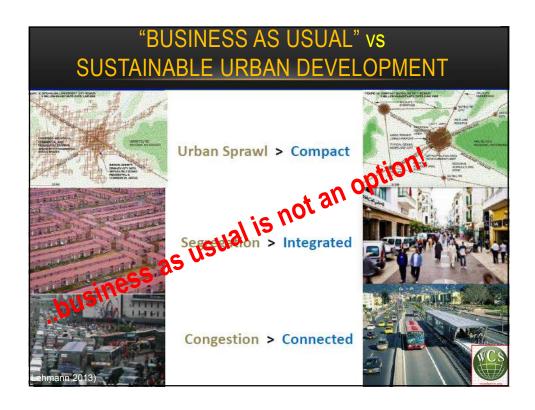




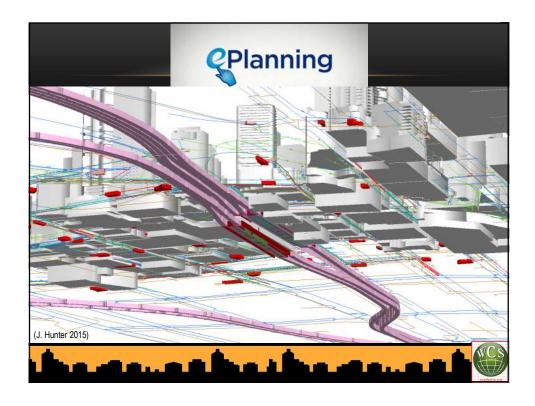




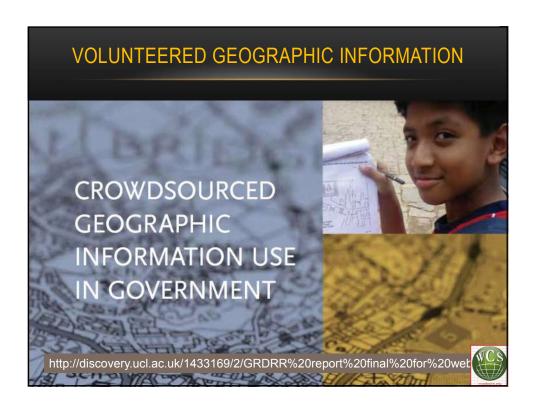






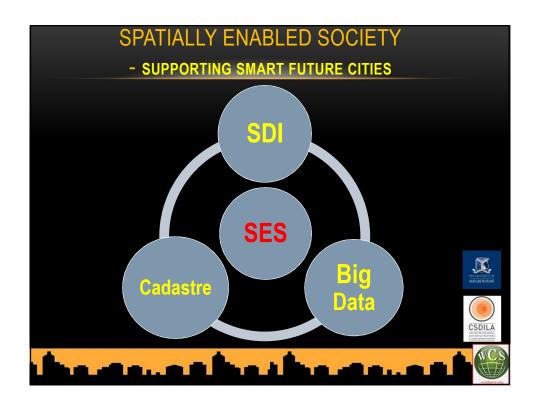












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