



Outline

- How are Surveying and Spatial industries represented?
- 2 case studies Australia and Turkey
- How do Young Professionals view the role of Professional bodies?
- What can and should Young Professionals do?



Case Study Australia: Education

- Surveying education broken into two broad areas Bachelor of Science or Bachelor of Engineering (GIS, Surveying, Mine or Engineering Surveying)
- Tertiary, TAFE
- Note we tend to exclude the planners, architects, valuers and property developers from "surveying"



Case Study Australia: Support

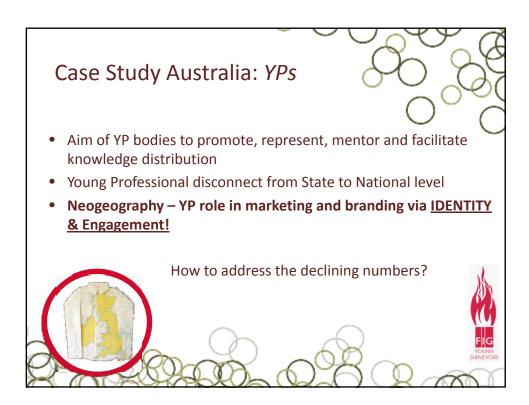
- Each state in Australia has a representative council outlining the spatial information collection standards and use.
- Central office coordinating the promotion and involvement within the surveying and spatial professions.



Case Study Australia: Markets

- What are the growth markets in Surveying?
 - Location Based Service subscribers exponentially increasing!
- Information is key!
- So what is the role of the National and State
 Surveying and Spatial Information bodies?



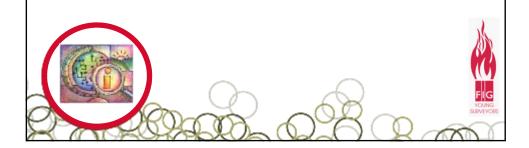






Case Study Turkey: Market

- Surveying is a key discipline in developing a modern society
- Employment affected by economic crisis



Case Study Turkey: Education

- Impossible to agree on a department name!
- 21 Universities offer relevant courses
- Mixed Accreditation
- Quality of Education is affected by missing infrastructure



Case Study Turkey: YPs

- Turkish Chamber of Surveyors and Cadastre Engineers includes student membership
- Genç Haritacılar Günleri!
- Organisations to contribute to international interaction and streamlined accreditation

