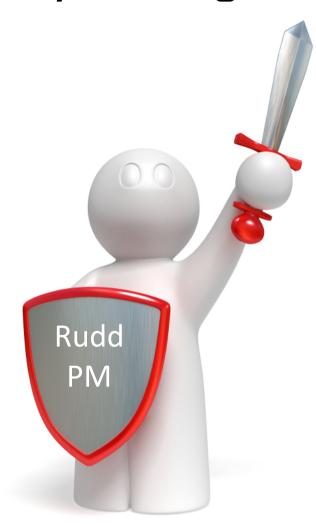


Across the nation, infrastructure is under strain



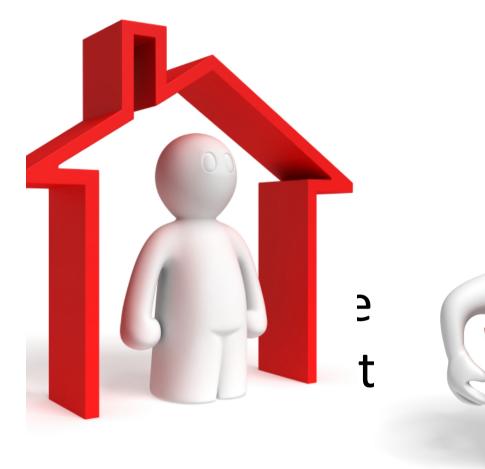


PM has challenged local government to sustainably manage infrastructure



The goal is to deliver sustainable levels of service that the community comes to expect









Work within a national framework

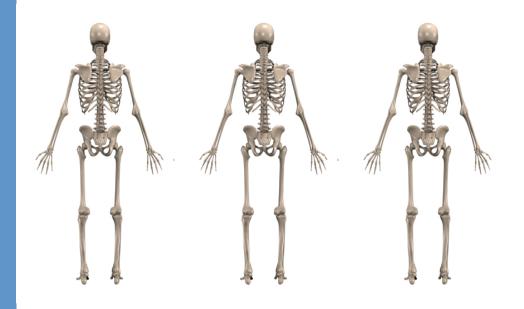
Provide the tools

Add some drivers!

Firstly
All working to a nationally consistent framework



LGPMC has endorsed 3 national LG sustainability frameworks



Criteria for assessing sustainability

Asset planning & management

Financial planning & reporting

IPWEA is putting the flesh on the bones

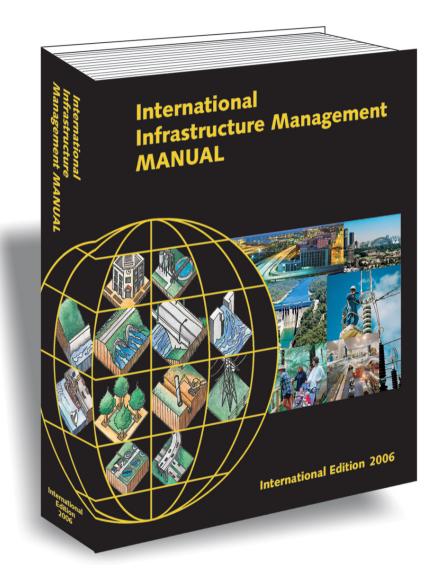


International Infrastructure Management Manual (IIMM)









Australian Infrastructure Financial Management Guidelines















AUSTRALIAN INFRASTRUCTURE FINANCIAL MANAGEMENT GUIDELINES







Version 1 - 2009

Practice Notes:
Condition
Assessment

Paths, Kerbs, Builings





Be among the first to study an exciting new program!

Graduate Certificate in Infrastructure Asset Management

Institute of Public Works Engineering Australia

Study Period 2, 2009 (Jun-Nov)

Accredited by the University of Tasmania, this new program has been jointly developed by the Institute of Public Works Engineering Australia (IPWEA) and CPEE to meet the need for enhanced technical skills in the field of public works Infrastructure Asset Management.

It will provide today's Infrastructure Asset Management Specialist with the opportunity to expand their skills and knowledge, and gain recognition with a University postgraduate award.

The course has as core units:

- Asset Management Fundamentals
- Asset Management Practices^

^unit available in Study Period 1, 2010

The range of electives includes:

- Project Evaluation
- Engineering Risk Management
- Financial Management

Like to know more?

Go to -

www.ipwea.org.au/GradCertIAM

The States have committed to accelerate implementation



Secondly
Provide the tools
...to integrate the technical, the financial & community

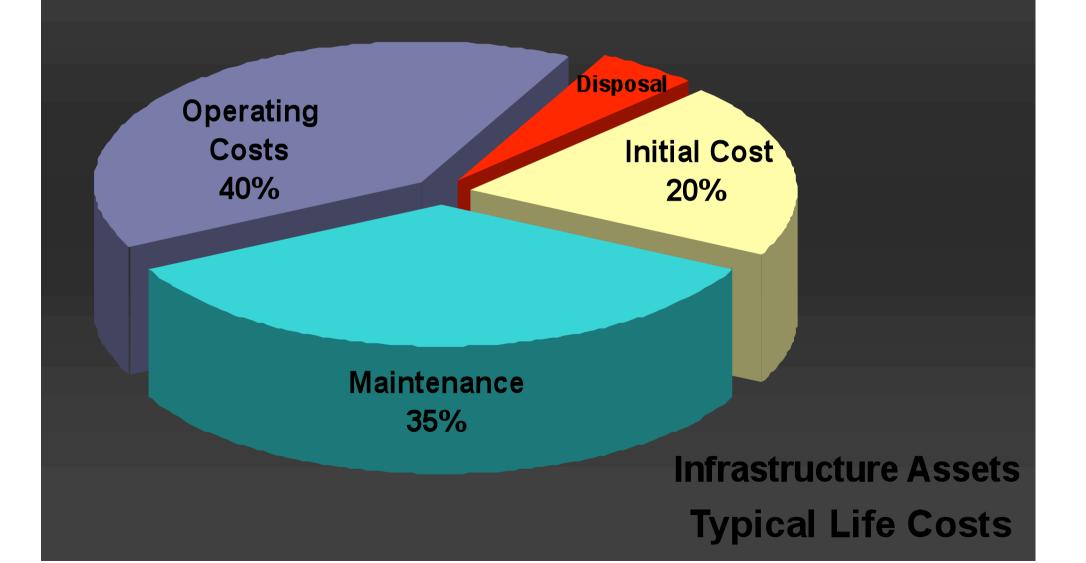


Key Element 1 - Stewardship

Elected members need to understand their stewardship responsibilities



There is a need to comprehend whole of life cost

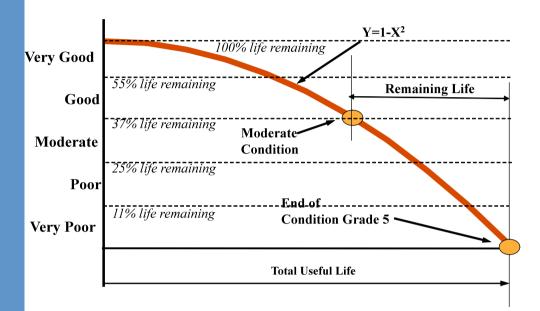


What are the risks & funds required to sustainably manage infrastructure?



We need to plan & manage existing infrastructure as well as new

Key Element 2 – AM planning



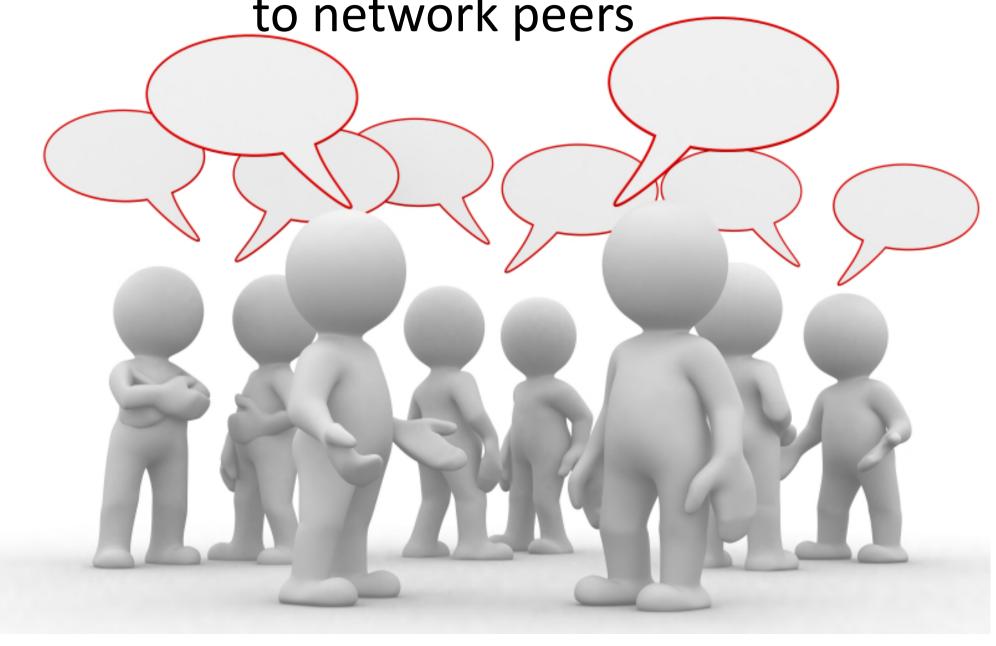
- What do we own?
- What condition is it in?
- ☐ When do we need to intervene?
- What is the cost of intervention?
- ☐ Aggregate for the network



Templates, guides & online modelling



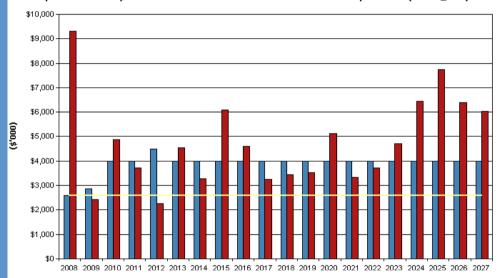
Communities of practice to network peers



Sustainable financial management needs to be an essential part of business

Key Element 3 – LTFP







Make the link between

levels of service and price Regular Special \$ Price per Gallon (including tax) \$ Price per Gallon (including tax) IINIMUM OCTANE RATIN





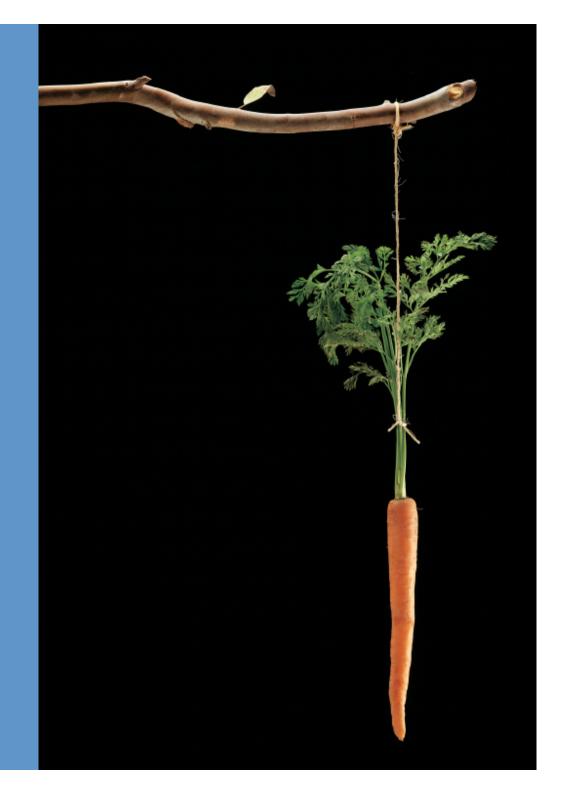
Thirdly
Put some drivers
in place



Legislate to require long term financial planning



Put incentives in place tied to financial assistance



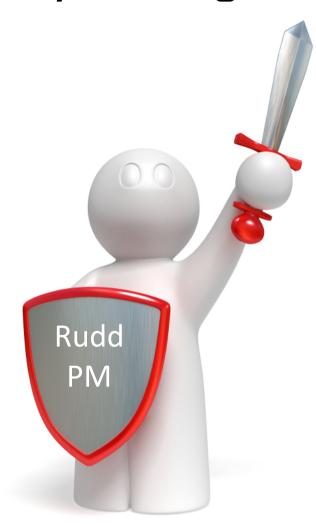
Require reporting of financial sustainability indicators







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