#### A mini-blast



Everything I say is both good and original.

Unfortunately, the good bits are not original and the original bits are not good

I will try to stick to the good bits...



#### @BrianBoyledude

Grit your teeth and remain pleasant

Know where the puck is going to be

This ain't 'Nam [...] there are rules...

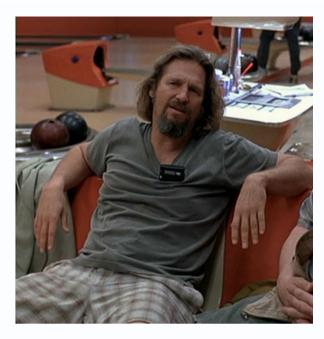


The most convincing argument is one that comprises equal measures of logos, ethos and pathos

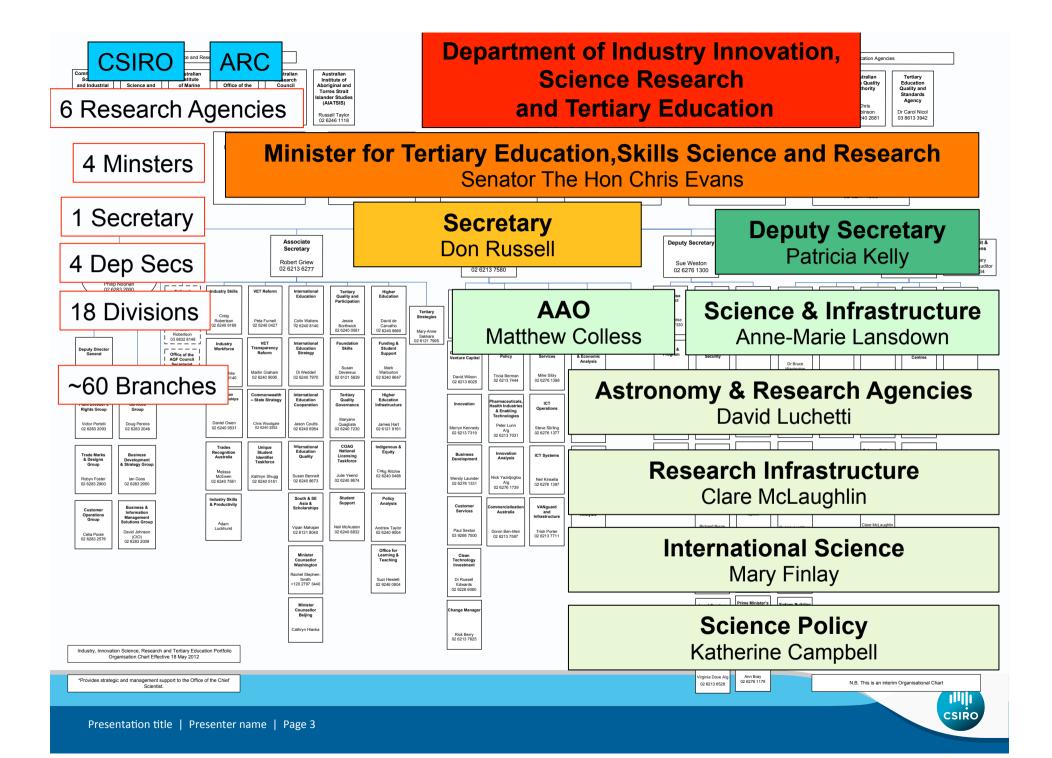
Vision without implementation is hallucination

Enduring capability is the combination skills, Infrastructure & relationships

Diplomacy is the art of letting other people have your own way







### **Government Policy: Is it relevant to me?**

Gemini Membership

Australian SKA Pathfinder

Square Kilometre Array participation

National Collaborative Research Infrastructure Strategy

Formation of AAL: Magellan, GMT, Gemini, MWA, etc

**Pawsey** 

**EIF** 

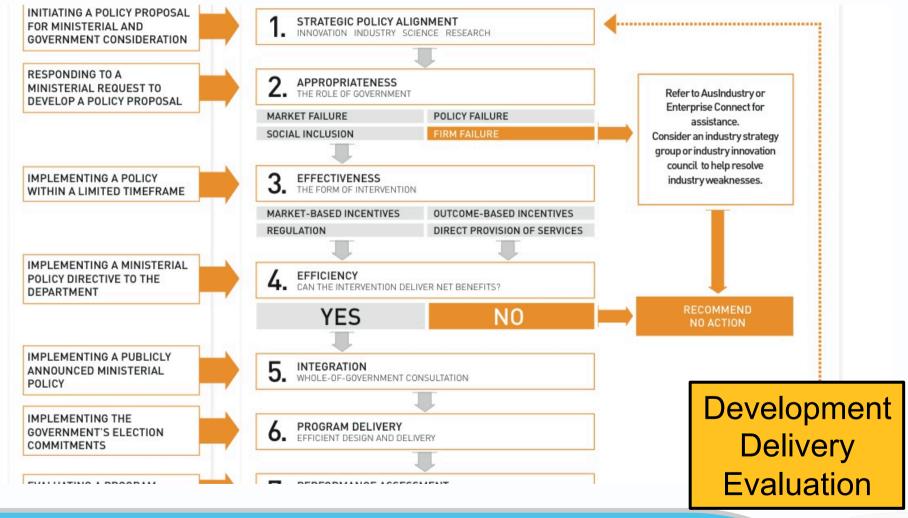
Astronomy as super-science initiative

Australia-China Joint Research Centres

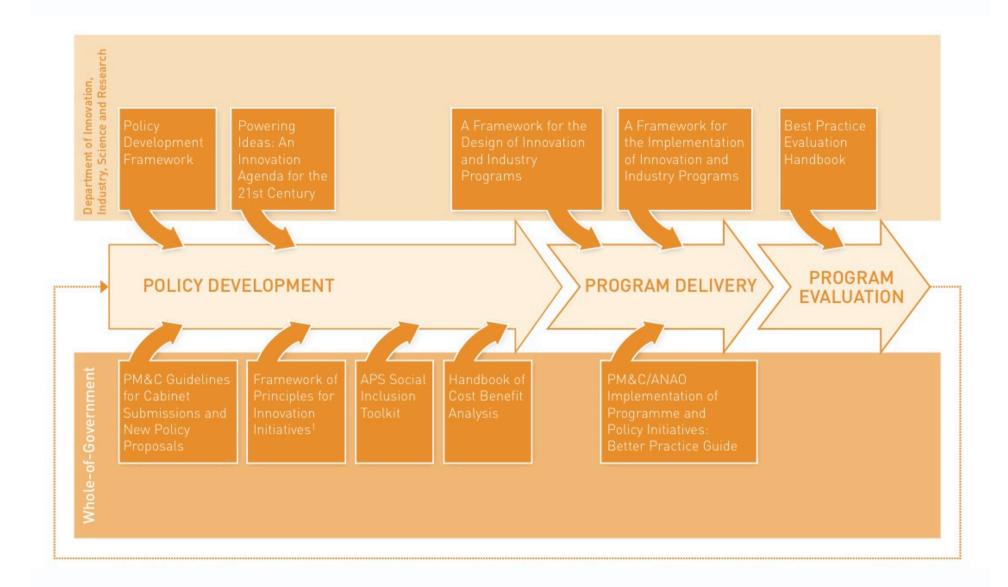
Australia-India research fellowships

CSIRO, ARC...

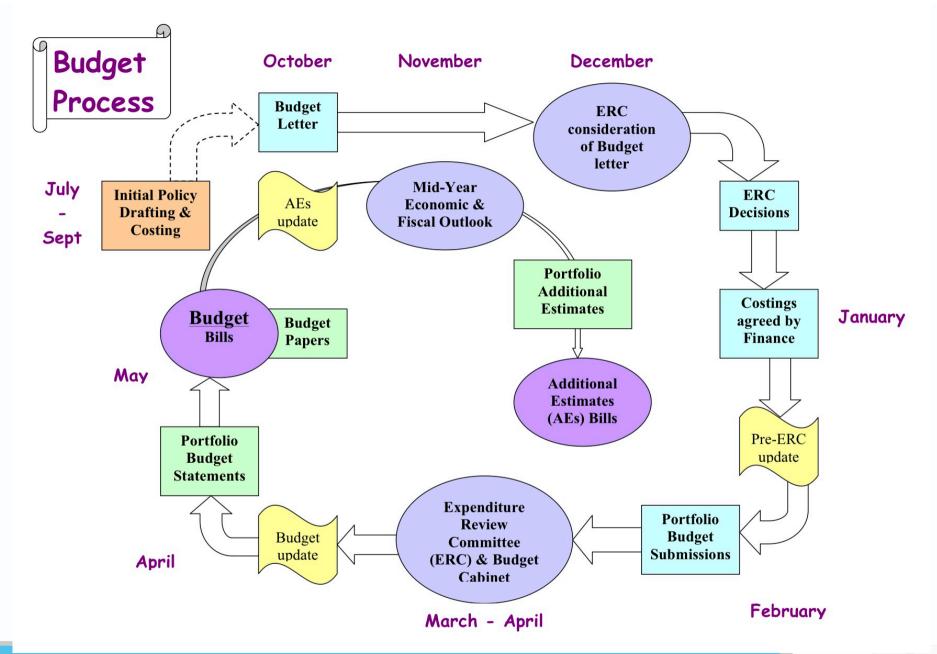












#### How do I get involved?

# Follow your University/Organisation policy on Government interaction

**Support Astronomy Planning** 

National Committee of Astronomy (and committees)

Astronomy Australia Limited (RTAC, OTAC, AERAC)

Astronomical Society of Australia (ANITA, EPOC, WIA)

Observatory SACs, Time-Assignment Committees

Science and Technology Australia (TOFKAFASTS)

Science Meets Parliament (ASA sends reps)

**Academy of Science** 



#### In working with Government

Behave with trust and respect

Public servants are highly dedicated and capable

Remain proud but humble

There is no divine right of astronomers

Sing from the hymn sheet

Decadal Plan, Mid-term review

Provide advice but never commentary on policy

Unless you have a Nobel Prize

Never go beyond your brief

Understand the difference between advocacy and advice

When you've won the argument, stop



Who gives a stuff about the first stars in the Universe?

Face it, astronomy is at a cross-roads

I just don't see a business case for SKA...

And just what is the chance of us detecting SETI?



## Thank you

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