Governance and Controls

Patrick Weaver PMP PMI-SP

Governance and Controls Symposium

10 April, 2013
Rydges Capital Hill, Canberra, ACT

mosaic

Objective

- To define the interaction between
  - Governance and
  - Control systems
- And their role in the creation of value from the organisation's investments in projects and programs.

mosaic

Definition of Governance

- Governance and the governing body:
  - Governance is the act of governing
  - **Governance** is what a **Governing Body** does
  - In an organisation the *Governing Body* is the very top level of the hierarchy, typically the Board of Directors or their equivalent
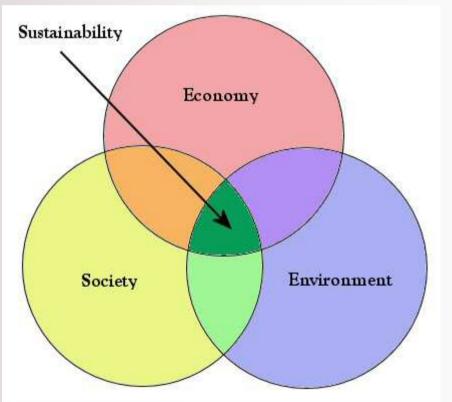
Definition of Governance

- Organisations exist to serve the interests of their stakeholders in a sustainable way!

- Stakeholders include:
  - Owners / shareholders
  - Employees, suppliers, customers
  - Society at large

- Governance determines the appropriate balance

4

Definition of Governance

- A broad measure of value is essential for effective governance

- Sustainability

- Short, Medium & Long term

- Stakeholder:
  - Expectations
  - Needs and Desires

Sustainability

Economy

Society

Environment

Differentiating Management from Governance

- **Directors or their equivalent govern, Managers manage**

- Henri Fayol's definition of Management:
  - to forecast and plan,
  - to organize
  - to command or direct
  - to coordinate
  - to control (French: contrôller: in the sense that a manager must receive feedback about a process in order to make necessary adjustments and must analyse the deviations)

mosaic

Differentiating Management from Governance

- Governance is a management oversight process that provides:
  - Direction to management:
    - Vision, Mission and Strategy
    - Ethics and framework
  - Oversight of management:
    - Managers operating ethically within the framework
    - Requires assurance resources are being used optimally to achieve the strategy

mosaic

Differentiating Management from Governance

- Governance is a management oversight process that provides:
  - Assurance to stakeholders that the organisation is operating:
    - Ethically and accountably
    - Achieving a sustainable delivery of value
- A key governance role is to ensure both the Governance system and Management system are working effectively

mosaic

The role of Project, Program and Portfolio Management

- Every organisation must change and adapt to survive

- Sustainable organisations adapt to meet the needs and expectations of their stakeholders (customers)

- Projects are the key 'change agent' in organisations

mosaic

The role of Project, Program and Portfolio Management

- Creating the changes necessary to generate future value for the organisations stakeholders
  - Portfolio Management
    - Investment decisions to best achieve the strategy
  - Program and Project Management
    - Creating the outputs and outcomes needed to allow the change to occur
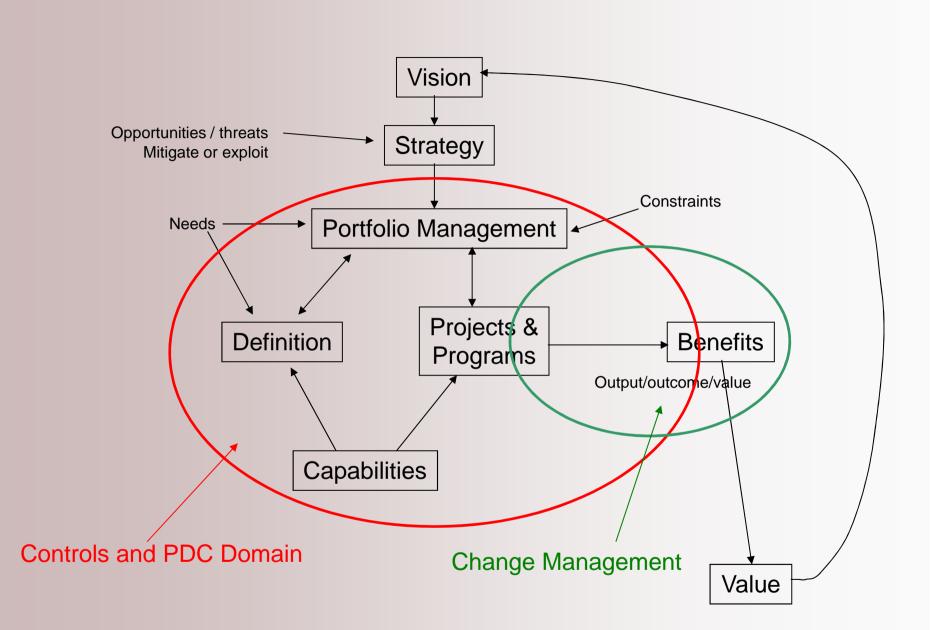
mosaic

The role of Project, Program and Portfolio Management

- Implementing the changes necessary to generate future value for the organisations stakeholders
  - Organisational management
    - Change management to embed the new capability created by PPP management
    - Benefits realisation to generate value

- Innovation
  - The 'front end' new ideas to achieve a sustainable organisation

mosaic

The role of
'Controls Professionals'

- Project Controls Professionals can contribute at each stage in the value generation chain
  - Costing / estimating skills
  - Time management / planning skills
  - Risk, quality, procurement skills
- Unfortunately they are a rarely used resource!

mosaic

Vision

Opportunities / threats
Mitigate or exploit

Strategy

Constraints

Needs

Portfolio Management

Definition

Projects & Programs

Benefits

Output/outcome/value

Capabilities

Controls and PDC Domain

Change Management

Value

13

mosaic

The role of 'Controls Professionals'

- Innovation and strategy
  - Strategic planning needs time and cost skills to be realistic
  - Assessing innovative ideas can be a project

- Portfolio management
  - Accurate business cases (time/cost/risk)
  - Accurate assessment of current status of live projects (PMOs)

mosaic

The role of '**Controls Professionals**'

- The management of project and programs
  - Classic project and program management support roles
  - PMOs and information communication
  - Support for the 'Enterprise Project Management' functions of the organisation (Sponsor, control Boards, etc)

mosaic

The role of 'Controls Professionals'

- The management of change
  - Implementing organisational change requires planning, budgeting and many PM 'soft skills' to support the change manager

- The realisation of benefits
  - Controls skills help the 'benefits manager' to:
    - Define value during the business case
    - Maintain value through the project
    - Ensure realisation is achieved after the project

mosaic

The role of '**Controls Professionals**'

- The measurement of value creation
  - If the realised benefits contribute to the organisations strategic objectives value is realised
  - Controls skills help measure the value actually realised

mosaic

Conclusion

- Governance is responsible for defining what 'value' is desirable for the organisation to work to achieve

- Management is responsible for managing the creation of value

- The control of both processes requires
  - Forward planning
  - Measurement of actual progress
  - Managing variances

mosaic

Conclusion

- Controls systems and controls professionals provide the information needed to
  - Develop a realistic and achievable plan
  - Measure actual performance
  - Scope changes and variance
  - Test the viability of alternatives
- Reliable timely and accurate information is central to success

mosaic

Discussion

- Questions please
- Contact details:
  - Free planning and scheduling resources:

    http://www.mosaicprojects.com.au/Planning.html

  - Email: patw@mosaicprojects.com.au

Useful control systems are useful because they are used!

mosaic