### Fire Management Services &

## Fire Management in Remote Regions

Roger Armstrong
Fire Planner

#### What is our Role?

- Provide support to RSD & other sections of the dept to meet :
  - Purchasers requirements
  - Legal obligations
  - Community expectations
- Provide leadership & coordination in:
  - Determining purchasers requirements
  - Implementing the Dept's fire program

#### Integration and coordination

- Fire management planning what is it we want to do, when & where
- Influence resource allocation what do we need & where do we need it?
- Standards how well does it need to be done?
- Structure fire coordinators at District, Regional & State level – communication of intent, management of achievement.

#### Information Management

- Systems (paper and IT)
- Tools GIS, Remote sensing etc
- Quality control
- Collection, collation, storage, dissemination, reporting

#### Knowledge Management

- Education & Training
- Succession
- Adaptive management
- Networks (national & international; internal & external)
- Interface with knowledge factories

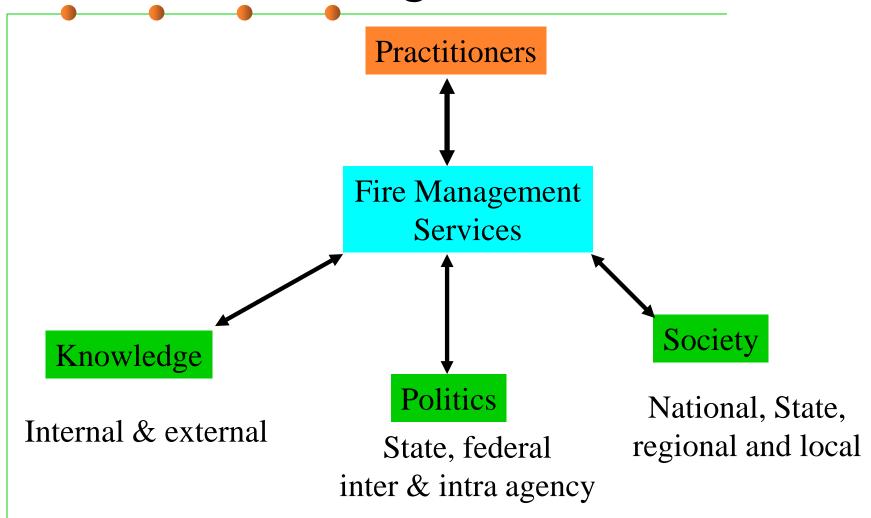
- Risk Management
  - Physical fire risk WTA etc
  - Other risk
    - Organisational
    - Political
    - Strategic

- Public awareness and participation
  - State wide (us & others)
  - Regional (us & you)
  - Local (you & us)
  - Support, tools, systems, messages, information etc.

### How can FMS help remote regions?

- Resource allocation
- Technical support
- Information management
- Knowledge transfer
- Community support
- Champion your cause (strategic priority)

### How can FMS help remote regions?



# How can you help FMS help remote regions?

- Communicate with us
  - Honest/ open
  - Timely
  - Positive
- Use your bi-focals local AND strategic perspectives are needed

## How can you help FMS help remote regions?

- Partnership
  - What is your fire business
  - What are your concerns & priorities
  - What are your opportunities
  - What are your threats
  - What do you need to do
  - What <u>can</u> you do
  - What would you <u>like</u> to do