FOGL Values for this Inquiry

Transparent

Unbiased

Emphasis on scientific evidence

Key Questions

 Does this person or group have a vested interest?

What is the scientific evidence?

Duty of Care to the Environment and Biodiversity

 Ahead of agriculture, tourism, businesses and recreation

Remove protection of deer as 'game'

Duty of Care: Animal Welfare

Only most humane methods

Evidence-based

Species databases not current

- Audit of current invasive species
- Analysis of previous approaches
- Audit of threats
- Prioritized according to harm of natural assets and biodiversity (not agriculture)

Victorian Auditor General

- Database must be updated
- Management must be improved
- Database made public
- Trial Deer Program did not meet EMF criteria
- Need much more detail
- Transparency
- Funding

Public funds should not be used to protect private or commercial assets

- Cost of protecting sheep wild dogs
- Fences
- Maremma sheepdogs

Tourism is *never* an acceptable reason to allow invasive species

Overwhelming evidence of harm

Flora

Fauna

Biodiversity

Less damaging means of attracting tourists

Financial gain

Recreational pursuits

Totally unacceptable reasons

Commercial harvesting and hunting should not be promoted or accepted uncritically

Substantial scientific evidence indicates

- Both create incentives for spreading invasive species
- Recreational hunting not an effective means of invasive animal control

Recreational Hunting

- Ineffective removes too few animals
- Ineffective emphasis on 'trophy'
- Bag limits protect hunting resources
- Illegal translocations for hunting
- Dispersed by hunting

- Not humane
- Incentives for increasing opportunities for hunting by spreading invasives
- Interfere with professional control
 - Altering behaviour
 - Encouraging dispersal

Recreational hunting has no scientific support as an effective means of invasive animal control

The Most effective invasive animal programs

- Intensive
- Large numbers of invasives
- Shortest time

Where shooting is deemed most humane method

ALL scientific studies indicate the shooting must be done by trained, highly skilled *professional* shooters.

No studies have found recreational hunting effective

Parks Victoria

• "... Ad hoc take of pest species by recreational hunting does NOT constitute effective control".

• J. Hakel, Parks Vic, Comment #629. Discussion of non-native animal control by legal deer hunters. Webpage, Parks Victoria, 2010.

Strategic Points

- Ecological, integrated approach
- Not species-specific
- Emphasis on effective protection of biodiversity
- 'Control' does not automatically = positive biodiversity outcomes

Creation, exacerbation or perpetuation of invasive animal problems

Strong, comprehensive legislation

Commitment to prosecution

Independent Auditor

- Strong environmental credentials
- No conflicts of interest economics, agriculture, recreation, tourism
- Funded generously

Protocols

- Evidence-based
- Involve Precautionary Principle
- Transparent in process
- Define clear goals and outcomes
- Operationalized and measurable
- Adequate funding and resources

- Carefully monitored and evaluated
- Independent Auditor
- Focus on long-term strategies
- Aim for large reductions over shortest time
- Most humane methods

Community Education Program

- Replace ignorance with understanding
- Scientific data on harm caused by invasive species
- Scientific data on limitations of control approaches
- Emphasize positive biodiversity outcomes

FOGL calls on Government to act to protect our National Parks and public land for their natural values and biodiversity

Need an Invasive Species Strategy

- Protects and enhances biodiversity
- Values public natural assets above commercial interests and recreational pursuits
- Based on the best-available scientific evidence
- Adequately funded
- Overseen by Independent Auditor with strong environmental credentials