

# **ENVIRONMENT AGENCY**Development of Web Based SEA Good Practice Guidelines

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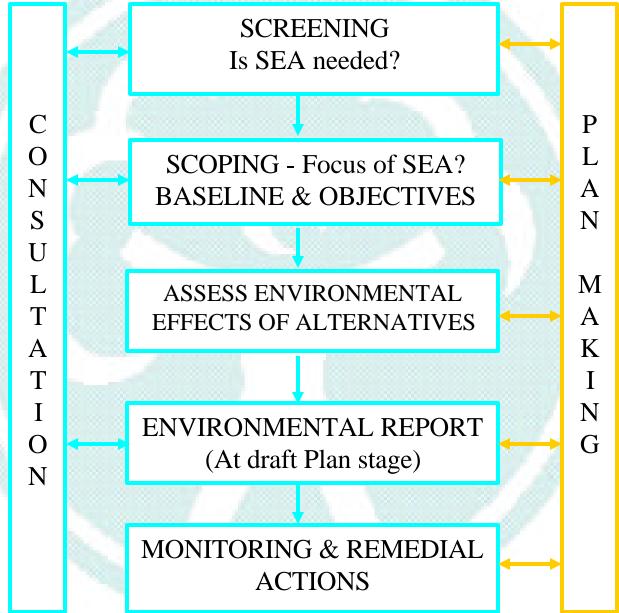
## Agency SEA Role & Focus of Guidelines



- Agency roles in SEA
  - Plan maker
    - Water management eg flood and coastal defence; river basin management planning; navigation; some fisheries and water resources strategies
  - Statutory consultee to other plan makers
    - eg plans for land, waste, minerals, tranport, tourism
    - data / expert advice provision
- GPG focus on stat consultee role

#### **SEA Process**





### Objectives of Guidelines ( Environment AGENCY AGENCY

- External facing part of Agency SEA preparations
- Promote Agency's role and services to stakeholders efficiency
- Help realise opportunities for environmental protection
- Promote links with Agency plans
- Promote good practice & creative thinking
- Complement not duplicate other SEA preparations and guidance
- Promote risk based approach to environmental management

## Development of Guidelines Stakeholder Involvement



- Who?
  - Agency staff: waste, flood risk, air quality, water, biodiversity, recreation, fisheries, land quality
  - External stakeholders: government & agencies, plan makers, prof institutes, NGOs, private companies
- How?
  - Workshops
  - Informal 1-2-1 liaison
  - Consultation on drafts

## Development of Guidelines Stakeholder Involvement Benefits



Raise awareness

Guidelines 'fit for purpose'

Draw on experience and expertise



#### Web based approach

- Consensus that preferred
- Opportunities to update and link with other guidance, case studies, info / data sources
- More flexible & interactive
- Has limitations eg site structure, resources
- Need web design expertise
- Need more iteration than paper based guidance

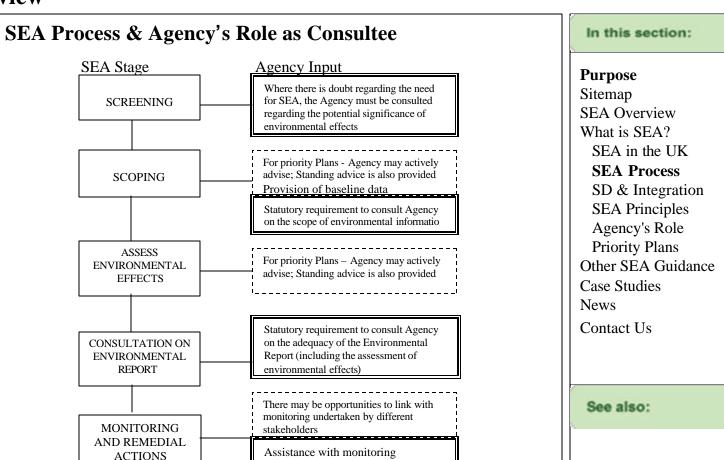


#### **SEA Overview**



Picture

----, otherwise standing advice)



Informal advice (active advice for priority Plan Statutory consultation requirement,



#### Description of guidance

- Process stages: screening; scoping; baseline; alternatives; assessment/mitigation; reporting; monitoring
- Environmental topic
- Sectors
- Tools and techniques
- Case studies
- Frequently Asked Questions



#### Conclusions

- Means to deliver SEA obligations efficiently
- Helps to ensure plans and programmes reflect environmental opportunities & constraints to development
- Builds on existing and emerging experience and guidance
- Development using participative process
- Web based guidelines opportunities and challenges
- Completion July 2004



### **Any Questions?**