**INLAND READINESS FOR**

**OWCN FIELD OPERATIONS**

1. Summary of inland threat for spills
   1. Map of high risk areas
2. Summary of at risk habitats
3. Summary of at risk species
   1. Total list
   2. Sensitive/high priority species
   3. Existing databases that can be used
4. Hazing plan
   1. List of required equipment for best readiness
   2. Equipment storage locations
   3. Identification of trained personnel
      1. In inland areas (specialists)
      2. Within network
   4. Projected response time
   5. Hazing recommendations based on species
   6. Habitat protection and other considerations
5. Recovery plan
   1. List of required equipment for best readiness
   2. Equipment storage locations
   3. Identification of trained personnel
      1. In inland areas (specialists)
      2. Within network
   4. Projected response time
   5. Capture recommendations based on species
   6. Habitat protection and other considerations