DECISION TREE FOR SELECTING SPECIES

START → **Species is acquirable**

- **No** → **Are resources/ expertise easily attainable?**
  - **No** → **Do not acquire**
  - **Yes** → **TAG recommended species**
- **Yes** → **Have Resources/ expertise for species**
  - **No** → **Are resources/ expertise easily attainable?**
  - **Yes** → **TAG recommended species**

TAG recommended species

- **Yes** → **Conservation/ed/ research value**
  - **Cons. high / Ed. high / Res. high**
    - Public appeal high → **1**
    - Public appeal low → **2**
  - **Cons. low / Ed. low / Res. low**
    - Public appeal high → **3**
    - Public appeal low → **4**
- **No** → **Conservation/ ed research value**
  - **Cons. High / Ed. high / Res. high**
    - Public appeal high → **5**
    - Public appeal low → **6**
  - **Cons. low / Ed. low / Res. low**
    - Public appeal high → **7**
    - Public appeal low → **8**