

## **ESI – EUROPEAN SPECIES INITIATIVE WORKSHOP**



# EAZA Annual Conference, Leipzig 2024

TASK 1

## **Director Group**

Identifying challenges and concerns

## Objective:

As directors, your goal is to list and analyse concerns or challenges associated with implementing a new conservation project in the zoo. Consider financial, operational and strategic implications that might arise. Your task is to explain why a zoo might be hesitant or unable to pursue such initiatives.

## Identify the key challenges of conservation projects

List the concerns:

- Think about the potential obstacles that might hinder the zoos involvement in conservation projects. These could be financial, logistical or even strategic.

Possible challenges to highlight:

- High cots and resource allocation (staff, facilities, funding)
- Potential public backlash if the project fail or don't show immediate results
- Risk of diverting resources from other zoo programs or operations
- Ethical and welfare concerns related to keeping species in captivity
- Difficulty in ensuring long-term sustainability and commitment
- Unclear or limited conservation impact in some cases

#### **Director Group 1**

#### Challenge/Concern and Justification:

- o project doesn't fit with the collection plan conservation projects should align with collection strategy/plan
- o "boring "animals animals not attractive to guests, doesn't sell tickets
- o not the right facilities/space space constraints
- o <u>time consuming</u> "didn't I give you enough to do?"
- <u>species not suitable for exhibition</u> e.g. hibernating
- o <u>cost/benefit</u> in terms of visitors
- o difficult to collaborate with different stakeholders e.g. universities, authorities etc., might endanger authority
- o lack of expertise need to use time to research or hire new staff with expertise
- o too complex to explain/justify e.g. genetics

#### **Director Group 2**

#### Challenge/Concern and Justification:

- o <u>funding</u> how to fund? do you have the staff expertise? is the grant big enough to be sustainable (moneywise)?
- o <u>timetable/timeline</u> how long is the approval process?
- o skillset in the team is the staff trained? what are the costs associated with training?
- o strategic plan is there an existing plan? does it fit?
- o reliable partner have you vetted the organisation?
- o <u>space</u> do you have sufficient space to dedicate to the project (enclosures, interpretation)?
- o impact assessment can you assess the impact of the project?
- o <u>collaboration</u> are there many partners involved? Limp's support or not?
- prioritisation do you lose another project? lots of things done poorly is not as good as few things done well, public perception (are they invested?)
- o staff in situ can the zoo donate time/skills/expertise as well as money? (storytelling), staff safety
- o geo-political where is the project? is there a lot of red tape? is it safe for the staff to travel?
- <u>hotspot (where should EAZA focus?)</u> are we the best location to support the project (i.e. Probably not North America)? focus on local
- <u>biodiversity</u> are we supporting more than one taxon?
- o connection/links links between project/institution
- o <u>education/conservation</u> is it easy to incorporate into education?
- o welfare concerns

## **Zoologist Group**

Pitch to the director

## Objective:

As zoologists, your goal is to persuade the director to support a new conservation project. List the main advantages of zoo involvement in conservation projects and create a persuasive pitch. Consider scientific, educational and institutional benefits.

## Identify the key pros of conservation projects in zoos

List the benefits:

- Write down all the advantages of having conservation projects in your zoo. Think of it from various angles: conservation success, public relations, education, financial benefits and future opportunities.

## Possible benefits to highlight:

- Contribution to global biodiversity conservation
- Positive public perception and educational outreach
- Opportunities for research and scientific advancements
- Potential to attract more visitors and funding
- Ethical responsibility to protect endangered species
- Strengthened partnerships with other conservation organizations

#### Zoologist Group 1

#### Key benefit and Justification:

- <u>good practise (recognition from external bodies)</u> e.g. IUCN, proof that you're a progressive zoo, brings more people and consequently more money
- o preventing extinction good for species, good for PR
- o allows good storytelling with animals at the zoo if you choose projects with link to the species at the zoo
- o team building between depts.
- o staff continuing professional development and empowerment
- <u>new opportunities for grants that also benefit the zoo</u> e.g. build new or improve old enclosures with conservation funding
- <u>being involved in local community</u> if it's a local species, then it's good for local networking and local recognition of the zoo

## Director's possible concern and how to encourage the Director:

- <u>cost</u> fund raising (can get external \$)
- o lack of visitor interest
- will take staff time external funding options, invite students, volunteers and interns, staff motivation and personal development will go up, as well as staff retention
- o <u>failures could cause negative PR</u> e.g. conservation partner does bad thing, managing expectations
- o zoo based communication and PR not used to doing this can be taught
- o public scepticism that zoo can manage projects
- o hard to show/measure impact
- o too much bureaucracy

### Zoologist Group 2

### Key benefit and Justification:

- o telling local stories touches people's emotions
- o precondition of EAZA EAZA has lots of advantages to cooperate and acquire species
- o <u>purpose of the zoo</u> good story for the public, direct impact
- o cooperation with NGO's additional partners for outreach
- political authority easy contact/dialogue with local authority, getting things done and improved local relationship
- o <u>opportunity for extra outreach</u> organise activities out of the zoo (excursions, citizen science...)
- o <u>ethic statement</u> locals will better understand our conservation rate, which supports our conservation work
- o <u>local flagship species</u> good as a first start

### Director's possible concern and how to encourage the Director:

- <u>financial costs</u> new visibility and action  $\rightarrow$  value
- o staff time costs
- o staff is not ready for it