ENCLOSURE DESIGN

ESSENTIAL ANIMAL INFORMATION TO KNOW FOR THE ENCLOSURE DESIGN EXERCISE.

Species: _____ Scientific name: _____

Conservation status: (please circle)



Number of zoos with this species in Europe: _____ UK:_____

Wild diet: _____

Habitat: _____

Size of the territory in the wild: _____

Are they: (please circle) Nocturnal Diurnal

How do they live most of the year: (please circle)

Group (Family) Group (Herd) Individual

Where do they sleep: _____

_____

Animal size: (please circle) Small Medium Large X-large

Animal strength: (please circle) Low Medium High

Level of danger to the public: (please circle) Low Medium High

Why this level?: _____

_____

_____

_____

_____

Does this animal have certain needs in captivity: _____

_____

_____

_____

_____

_____

_____

_____

_____

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How can the zoo and staff meet the needs for this animal: _____

Why should this animal be brought to the Park?

Education reasons: _____

Conservation reasons: _____

Research reasons: _____

Other reasons: _____

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WHERE WILL YOU LOCATE YOUR NEW ANIMAL ENCLOSURE.

Mark on the map your new enclosure's location.



ANIMALS OF THE PARK

1. Wolverine
2. Lynx
3. Markhor
4. Snow leopard
5. Male polar bears
6. Arctic fox
7. White-lipped deer
8. Female polar bear
9. Amur tiger
10. Snow monkey
11. Eurasian crane
12. Great grey owl
13. Himalayan monal
14. Scottish wildcat
15. Eagle owl
16. Red squirrel (wild)
17. Cashmere goat
18. Himalayan tahr
19. European wolf
20. European forest reindeer

Give details as to why you have chosen this area: _____

_____

_____

_____

What facilities will you need to build or modify?

_____

_____

_____

How big will the enclosure be?

Height: _____ Width: _____ Length: _____

What measures are in place to protect the public?: _____

_____

_____

_____

Draw or create a 3-D model of your new animal enclosure.

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