The Safari Vision

We believe in a harmonious and positive relationship between man and nature and in a world where both live in a balanced natural environment

We view the Safari as a zoological educational center, and believe in our ability to instill in our visitors the interest and values about conservation.

We strive to implement the conservation of wildlife and their surroundings.

We are committed to:

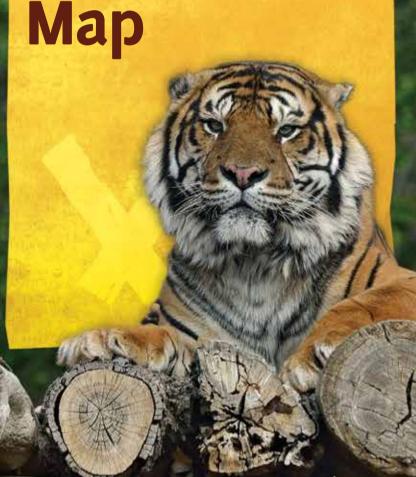
- 2 Provide the animals in our care with the best possible quality of life.
- Be active in conservation of wildlife in Israel and abroad.
- 2 Participate in conservation, reintroduction and research programs with other institutions active in these fields.
- © Provide an example as a green institution, and in activities with intelligent deployment of natural resources.
- © Provide a visitor-friendly environment, accessible and pleasant; include enriching sensory experiences with educational values that will lead visitors to identify with our goals to respect animals and become involved in



Design: AS WE DESIGN Photo: Tibor Jager



Safari Мар





Exit

ראם הסהרה ■ Scimitar-Horned Oryx

ves in the sands of the North African deserts,

in herds of 10-12 animals. Both the male and female have scimitar-shaped horns. Hunted

lmost to extinction in nature, zoo-bred oryx

Morocco, and Senegal.

have been returned to nature reserves in Tunisia.

Arabian Oryx = ראם לבן

Jordan, and the Arava in Israel

Adapted to the desert climate, they need little

to extinction in nature during the 1970s, but,

water and sparse vegetation. They were hunted

thanks to breeding programs in zoos, they were

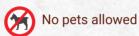
saved. They have been reintroduced today into

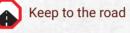
nature reserves in the Arabian Peninsula-

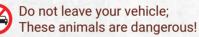
Entrance

Safety Rules

Zoo







Animals have right of way



Do not feed the animals

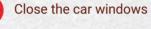
African

Park

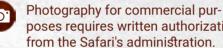




poses requires written authorization



Do not climb the safety barriers



Safari, in Swahili, means "Journey". We invite you to take an exciting journey following the animals in the African Park.

The Tel Aviv - Ramat Gan Zoological Center opened to the general public in 1974 as an African animal park. In 1981, a modern zoo was established in the middle of the park, populated with animals brought from the former Tel Aviv Zoo, which has been closed.

The Safari's educational purpose is to promote the conservation of nature - based on the belief that we love what we know and preserve what we love.

The Safari participates in international programs for endangered species. It is a partner in both breeding and reintroduction programs and in research projects for such animals. The Safari is a member of international zoological organizations and maintains a constant exchange of information and research with zoos and nature preservation organizations worldwide.









For entry hours, prices and more information visit www.safari.co.il, or call 03-6320222 The Lions' area closes one hour before the park closes.

The public may remain in the park for 2 hours after the entry gate closes. The Zoological Center is open daily throughout the year (except for Holocaust Memorial Day, Rememberance Day for Soldiers, eve and Yom Kippur).

Emergency phone only: 053-8663903

Animals in the **African Park**



עגור כתר = Crowned Crane

Lives in life-long permanent pairs. The ornaments on their heads are important during mating rituals Crowned cranes have deep voices that sound afar during their courtships.

קובוס מים = Waterbuck

Has reddish, long, shaggy fur. Only the male has horns. They live in wooded areas. When in danger, they jump into the water and stay there until the danger passes - hence, its name.

A member of the cat family, lions live in families called prides. Lions rest every few days.

White Rhinoceros ■ קרנף רחב שפה

Lives in small herds and feeds on wild grasses.In Africa, they are hunted for their horns, which are sold at very high prices in Asia. The horns are thought to have magical powers in Chinese medicine and folk arts. The female's horn is narrower and longer than the male's horn



וניאלה = Nyala

Males differ from females in fur pattern and color, and females lack horns. Their enemies are lions, leopards, and occasionally baboons, who devour the calves

Wildebeest ■ וגנו

Distinctive in appearance, the hind quarters are lower than the shoulders. The head looks like a cow, and the tail looks like a horse's tail. Gnus are common in the East African plains and migrate with zebra herds following the rain to green pastures.

פלמינגו = Flamingo

Lives in huge flocks of thousands. They feed on algae and small crustaceans, which give their feathers their pink hue. They build mud nests on the ground in dense colonies



מרבו = Marabou

A relative of the stork, they feed on carrion, fish, and eggs. In the Safari, the marabous help keep the area clean. You can see them spread their wings to expose them to the sun. Solar radiation helps them rid themselves of feather parasites

דקאנה ■ Eland

The largest of all the antelopes. Attempts have been made to domesticate them for milk and meat. The females in the herd all bear their young almost simultaneously The young are all kept together in a baby nursery, watched by the mothers, in shifts,



Addax = דישון

Lives in herds of about 20 individuals. Their broad hooves enable them to gallop on sand dunes without sinking. Their original habitat was the deserts of North Africa, where it is now almost extinct. The zoo's herd is part of the international plan to save the Addax

ג'ירף ■ Giraffe

The tallest of all the mammals. A newborn measures about 2 meters, and the height of the adult animal can reach 6 meters. They feed on branches on the tops of trees and are ruminants.



Hippopotamus = היפופוטם

During the hot hours of the day, they submerge themselves in the lake: during the evening, they go out to pasture. They usually give birth on the river's edge, but occasionally they bear their young in the water. They live in

Ostrich = יען

The largest living bird is flightless, but can run up to 60 km/h. The ostrich feeds with its small head close to the ground, so it looks like it's burying its head in the sand — thus, the idiom "Don't bury your head in the sand"



זברה גרנט = Grant Zebra

A relative of the horse. This species has wide stripes, and each animal has an individual striping pattern, that can be likened to a human fingerprint. Thus, you can identify each member of the herd.

Thomson Gazelle = צבי תומסון

A small gazelle with a distinct black line on its side. The male has longer and wider horns than the female. Dominant males control harems of females The remaining males form "bachelor" herds.



שקנאי מצוי = White Pelican

Lives in large flocks. Their walk is clumsy, but their flight is breathtaking. They are excellent swimmers and can eat a kilogram of fish a day. Pelicans migrate and winter in Israel.



most of the time and only hunt once



