

Khomas Environmental Education Programme (KEEP) 2023

esigned by the Giraffe Conservation Foundation (GCF) in 2016, the Khomas **Environmental Education Programme** (KEEP) is an interactive field-based environmental education programme that gives young Namibian students and their teachers an opportunity to explore nature first-hand and learn about the beauty of their home country.

KEEP aims to inspire young Namibians to care for their environment by allowing them to reconnect with nature close to their home in the capital city Windhoek.

The KEEP curriculum is closely linked to the Namibian primary school curriculum and provides the students a hands-on experience in topics that were previously discussed in the classroom. KEEP is transforming young Namibians into responsible, critical thinkers, and problem-solvers while providing the necessary knowledge and skills they require to take on the challenges and make environmentally responsible decisions that will safeguard our fragile environment in the future.

To reach even more children in Namibia, we have started distributing our GCF Nature



KEEP IN NUMBERS 2023

3,218 Students Participated

1,677 **Girls**

1,541 **Boys**

165 Teachers and other adults

Students

from 32 different schools

- 18 government schools
- 2 private schools
- 12 Non-school groups





KEEP team walked over 411 km and spent over 584 hours in the bush





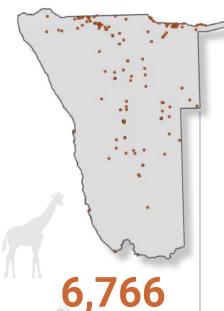
KEEP team made

sandwiches for 3,383 sandwiches for their participants

>3,550 KEEP **Field Day workbooks** provided to students and their teachers



>10,500 GCF Nature Workbooks distributed to schools all over Namibia



feet walked

the KEEP hike

Giraffe were spotted on 116 days (85% of all field days)



litter left behind

in total since 2016

18,412 Students Participated

9,402 Girls

9,010 **Boys**



Teachers and other adults

580 KEEP

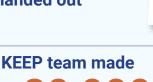
Field Days







>18,900 KEEP **Field Day** Workbooks handed out



>20,000 sandwiches for their participants

38,658 feet walked the KEEP hike

Giraffe were spotted on at least 490 days (85% of all field days)



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