## 15.2 Supporting land ecosystems through education

## 15.2.3 CU as a body works directly to maintain and extend existing ecosystems and their biodiversity, of both plants and animals, especially ecosystems under threat.

Cairo University has implemented a direct, university-wide programme that works explicitly to maintain and extend existing ecosystems and their biodiversity of both plants and animals, especially ecosystems under threat:

- 1- The 1 st evidence: CU launched the initiative محمیات بلادي ("My Country's Nature Reserves") in Oct 2023 in collaboration with the German foundation Hans Seidel Foundation. The initiative aims to raise awareness and promote community participation in conserving natural reserves and biodiversity.
- 2- **The 2nd evidence**: The initiative specifically states aims around (biological diversity within Egyptian nature reserves).
- 3- **The 3rd evidence**: Sustainability Report 2023, describes the university's green space and vegetation coverage on campus (e.g., planted vegetation area about 3,483,673 m²) which suggests attention to planted ecosystems.
- 4- **The 4th evidence**: The university is recognized as being environmentally conscious (e.g., ranked "eco-friendly university" in Egypt) and has a sustainability office.

Serial	Year	Link
1	2023	https://www.almasryalyoum.com/news/details/3017337?utm_source
2	2023	https://www.almasryalyoum.com/news/details/3017337?utm_source
3	2023	https://cu.edu.eg/userfiles/Sustainability%20report%202023.pdf
4	2022	https://english.ahram.org.eg/NewsContentP/1/482787/Egypt/Cairo-University-ranked-st-ecofriendly-school-in-E.aspx?utm_source