

2024 ECOLOGY MARKET REPORT









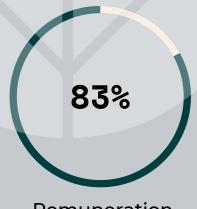




The Ecology sector continued to thrive in 2023, propelled by heightened awareness of environmental issues and ongoing major infrastructure projects such as HS2 and Hinkley Point C. Demand for Ecologists continued to grow, driven by increased emphasis on sustainable practices, legislative changes (in particular Biodiversity Net Gain) and the need to collaborate with large scale agriculture, who play a major role in nutrient neutrality strategies. The data and insights below are based on Embankment Group's placement and offer data through the course of the year. If you have any questions, do not hesitate to contact us.

FACTORS & BENEFITS

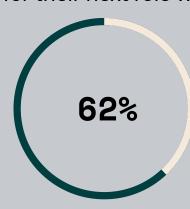
The top 3 factors Ecologists considered important for their next role were:



Remuneration



Project Variation



Work life balance

Permanent salary trends

	Includes car allowances Salary	Average salary		
Level	min - max	2021	2022	2023
Assistant / Gradua	te £23,000 - £27,700	£22,460	£24,517	£25,066
Ecologist	£24,000 - £32,800	£30,250	£29,312	£26,561
Senior Ecologist	£33,000 - £45,000	£38,700	£39,614	£38,980 -2%
Principal Ecologist	£44,000 - £50,000	£45,500	£46,025	£44,865
Associate Director	£54,800 - £66,800	£59,658	£63,050	£60,450



TOP FINDS FROM THIS YEARS REPORT:

- Remuneration is the main driver behind looking for a new role
- Salaries have dropped by 3% on average across all levels
- 🗱 Biggest decrease in average salary was at Ecologist level - 9%
- 🗱 Average salary for Assistant Ecologists grew by 1%

MOST IN DEMAND PROFILE

- Senior Ecologist
- Bat licence level 1
- Located in South West

EXECUTIVE SUMMARY

- Increased demand for BNG leaders in order to establish new teams
- Salary boom fueled by HS2 last year now levelling out
- Greater expectation for employees to live closer to an office
- Higher emphasis being placed on CIEEM membership and status
- More freelancers moving back into
- 🤲 Hybrid is the new norm

permanent positions

(2 x office, 2 x field & 1 x home) My name is Sam, contact me