

Awards started vs full year target

06956

Awards started this quarter

035

Awards started over the last 3 years

BronzeSilver

Year	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Total
2025/2026	0	0	0	0	0	0	43	18	0	8	0	0	69
2024/2025	14	1	2	0	0	35	2	0	0	0	19	0	73
2023/2024	0	0	0	0	0	0	65	0	0	2	0	0	67

Awards achieved over the last 3 years

BronzeSilver

Year	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Total
2025/2026	0	0	9	0	1	1	15	0	0	0	0	0	26
2024/2025	0	3	15	1	0	1	29	0	0	0	0	0	49
2023/2024	0	0	0	0	0	28	2	0	0	0	0	0	30

Awards started

69
This YTD

73
Last YTD

82
End of year forecast

Bronze

61
This YTD

37
Last YTD

67
End of year forecast

Silver

8
This YTD

36
Last YTD

15
End of year forecast

Gold

0
This YTD

0
Last YTD


0
End of year forecast

Marginalised young people (% of this YTD)


Awards started	Bronze	Silver	Gold
50 (72.5%) IMD 1-3	45 (73.8%) IMD 1-3	5 (62.5%) IMD 1-3	(%) IMD 1-3
51 (73.9%) Ethnic minorities	47 (77.0%) Ethnic minorities	4 (50.0%) Ethnic minorities	(%) Ethnic minorities
5 (7.2%) Additional needs	4 (6.6%) Additional needs	1 (12.5%) Additional needs	(%) Additional needs

Awards achieved	Bronze	Silver	Gold
17 (65.4%) IMD 1-3	11 (61.1%) IMD 1-3	6 (75.0%) IMD 1-3	(%) IMD 1-3
11 (42.3%) Ethnic minorities	7 (38.9%) Ethnic minorities	4 (50.0%) Ethnic minorities	(%) Ethnic minorities
1 (3.8%) Additional needs	1 (5.6%) Additional needs	(%) Additional needs	(%) Additional needs


Progress against sections for awards started YTD




1.4
% no activity at all




5.8
% volunteering not started




98.6
% expedition not started



8.7
% skill not started



0.0
% gold residential not started



5.8
% physical not started

Young leaders YTD

1

Awards achieved

26
This YTD

49
Last YTD

59.7
Cohort achievement %

Bronze

18
This YTD

40
Last YTD

59.7
Cohort achievement %

Silver

8
This YTD

9
Last YTD

0.0
Cohort achievement %

Gold

0
This YTD

0
Last YTD

0.0
Cohort achievement %