

WPQ 12673 (2026) table: Number of Training Incentive Allowance grants and declines from 1 November 2023 to 28 February 2026 by month and outcome type

Month ending	Grants	Declines	Applications processed
November 2023	75	372	447
December 2023	45	195	240
January 2024	75	543	618
February 2024	204	3,015	3,219
March 2024	198	2,514	2,712
April 2024	126	1,035	1,161
May 2024	84	846	933
June 2024	105	597	702
July 2024	183	1,590	1,773
August 2024	111	1,041	1,152
September 2024	87	519	603
October 2024	102	435	537
November 2024	63	336	399
December 2024	81	225	306
January 2025	102	786	888
February 2025	204	3,162	3,363
March 2025	234	2,682	2,913
April 2025	129	1,098	1,227
May 2025	129	852	981
June 2025	99	711	813
July 2025	192	1,905	2,100
August 2025	147	981	1,128
September 2025	120	690	810
October 2025	153	687	843
November 2025	84	345	429
December 2025	78	213	291
January 2026	114	789	903
February 2026	315	3,750	4,062

Notes:

- This is a count of working-age clients aged 18-64.
- TIA is Training Incentive Allowance.
- This is a count of applications processed, not clients. A client can have more than one grant and/or decline in each time period.

- Applications processed are applications approved or declined in the given period.
- This is not a count of clients, One client may have multiple applications.
- TIA payments include TIA Pre-Enrolment payments, TIA supplementary assistance for on-going study costs and payments for other one off TIA costs such as books.
- This table is purely a measure of clients paid, motivations for accessing TIA cannot be determined from this data.
- This reporting is not comparable to other TIA reporting due to the specific parameters required which are not part of the standard reporting process.
- To protect confidentiality the Ministry of Social Development uses processes to make it difficult to identify an individual person or entity from published data.
- These data tables have had random rounding to base three applied to all cell counts in the table.
- A value of one or two is rounded to three.
- The impact of applying random rounding is that columns and rows may not add exactly to the given column or row totals.
- The published counts will never differ by more than two counts.