Changing course

How to reform the civil service fast stream



About this report

The fast stream, the civil service's flagship talent development programme, is a success story – but has recently faced some turbulence. Exclusive IfG research reveals several challenges to the scheme's effectiveness, and sets out how clarifying its role in developing future civil service leaders would help tackle them.

@instituteforgovernment.gov.ukwww.instituteforgovernment.org.uk

Contents

Summary	4
Part 1: The size, shape and development of the fast stream	6
Recent history	6
The programme today	10
Size and recruitment	13
Diversity	16
Fast streamers' views and attitudes	23
Part 2: Tackling the challenges faced by the fast stream	26
The purpose and size of the scheme	28
The work fast streamers do	32
Support for fast streamers	36
The fast stream contract	40
Recruitment and outreach	45
Conclusion	51
References	52
About the author	55

CONTENTS 3

Summary

The fast stream is the civil service's flagship talent development programme. It has become a staple of the graduate recruitment market and is regularly rated as one of the top graduate employers in the country. It is now an essential pipeline for getting early-career talent into the civil service – and a key component of the civil service recruitment ecosystem.

But the fast stream has faced substantial turbulence since the pandemic. The Johnson government's decision to pause recruitment (later reversed), declining real terms pay resulting in the first ever vote for industrial action by fast streamers, and broader changes in the graduate job market have all led to marked fluctuations in application numbers. Those fluctuations, alongside reports of fast streamers either leaving the programme early or struggling to find middle management roles in the civil service after completing it (one of its main selling points), have raised questions about the scheme's appeal and effectiveness.

This report looks at how the scheme is working, whether it is delivering for the civil service as a whole and those on the programme, and how it could improve. Part 1 outlines the size and shape of the fast stream and how the scheme has changed over time. Part 2 investigates the challenges facing the fast stream as it exists today. The report's findings and recommendations are shaped by almost 600 responses to an exclusive Institute for Government survey and a series of focus groups involving current and former fast streamers, as well as prospective applicants.

Regaining the fast stream's sense of purpose

Our research suggests that the fast stream needs a clearer sense of purpose and direction. It is, in practice if not by design, trying at once to develop the civil service leaders of tomorrow, plug resourcing gaps and train a new generation of in-house specialists. While these are, individually, worthy goals, we conclude that they have been layered together in a way that creates tensions within the scheme. The result is less satisfied fast streamers and a civil service that does not get the most out of its flagship talent development programme.

In place of this confused purpose, we conclude that the fast stream should explicitly function as a leadership development programme, preparing future generations of senior civil servants. This clear purpose for the programme, and the limits of what the programme is *not* for, should be owned by civil service leadership, and the scheme's operating model should reflect them.

There are several ways to achieve this. The programme should be smaller, taking fewer people on each year. Pay for fast streamers should be aligned with their equivalent grades in the rest of the civil service. Secondments should become a mandatory component of the fast stream journey. And recently introduced regional pilots should be expanded to other locations and made a permanent feature of the scheme.

SUMMARY 4

These changes would help address, or make it easier to address, some of the crucial concerns raised by our research participants – from relocation, early departure from the scheme and posting quality to talent management and mentorship. Ultimately they would make the fast stream more coherent and better able to fulfil the workforce needs of the civil service.

Recommendations in brief

- The head of the civil service, working with the chief people officer and permanent secretaries, should direct that the fast stream be explicitly focused on developing future generations of senior civil servants.
- The fast stream should take on fewer applicants each year.
- Departments should be required to provide posting details up front when submitting their bids for fast streamers.
- Fast Stream and Emerging Talent (FSET), the team in the Cabinet Office that administers the fast stream, should work with the civil service professions to tighten the quality assurance criteria for postings and be more specific about the roles fast streamers will be expected to fill over the course of the programme.
- FSET should more systematically use fast streamer feedback on their postings when processing departmental bids.
- FSET should require that the standard fast stream 'journey' includes a secondment.
- Profession heads should match every fast streamer with a mentor at deputy director level in their profession for their entire time on the programme.
- Fast stream pay should be at least equal to the median pay for civil servants at the same notional grade level.
- FSET should scrap the relocation expectation on the fast stream and turn recent regional pilots into a permanent feature of the scheme.
- FSET should publish recruitment statistics broken down by socio-demographic characteristics at every application stage in its annual data releases.
- FSET should report publicly on the outreach efforts it is running and the evidence around their effectiveness.
- The civil service should go further in ensuring graduate jobs *outside* the fast stream are well advertised and start by advertising all civil service roles externally by default, regardless of grade.

Part 1: The size, shape and development of the fast stream

Recent history

The 2010s were a time of transformation for the fast stream

The fast stream – or something like it – has existed for decades. Since at least the mid-20th century generations of civil servants have benefited from accelerated career progression and often reached the most senior grades. By the late 1980s the term 'fast stream' was in common usage and today the scheme is the civil service's most widely known talent development programme, attracting thousands of applicants each year and ranking highly among graduate employers.¹

The scheme in its current form is the product of a series of changes introduced primarily during the 2010s. Before these changes, the fast stream consisted of a series of separate schemes – some focused on training the next generation of civil service generalists and others on developing specialist and analytical skills. Co-ordination across the schemes was largely limited to recruitment, which was managed centrally by the Cabinet Office. Fast streamers would be allocated to individual departments, where they would be posted for the entirety of the programme. Under this model, fast streamers' experiences were strongly shaped by the departments they were posted to, with little sense of consistency or coherence across the board – in the kind of work fast streamers did, the mentorship they received, the quality of line management or the training offer.

In the early 2010s, Cabinet Office minister Francis Maude started a process of reform seeking to centralise and standardise the scheme and bring its operating model closer to that of private sector graduate schemes.² Following a review by a 'Fast Stream Task and Finish Group' led by then HMRC permanent secretary Lin Homer, fast stream schemes started to be brought under central management, and fast streamers began rotating across departments over the course of the scheme.³

These reforms were implemented with the 2013 cohort of fast streamers.⁴ Most notably, this included the launching of a rehauled Corporate fast stream (which later became the Generalist scheme), the new version of which was built around a standardised four-year programme, comprising four six-month postings across at least two departments (and, often, across locations – with a particular focus on placing fast streamers outside of London), followed by two year-long postings.

Subsequent reforms included moving the so-called 'e-Tray' stage of the application process fully online in 2014,⁵ and more schemes being centrally managed from the Cabinet Office by the Fast Stream and Emerging Talent (FSET) team within Civil Service HR. These included the Digital and technology and the European schemes from 2014,⁶ and the Statistical service scheme from 2015.⁷

The overall number of schemes available also increased during this period, with five new profession-aligned* (but still centrally managed) schemes on Project delivery, Finance, Audit, Commercial and Communications also launched in 2015.8 The learning and development (L&D) offer was also sharpened, with the introduction of phased formal learning delivered centrally by Civil Service Learning.9

A greater focus on diversity

The 2010s also saw intensified efforts to improve diversity in the civil service generally, and in the fast stream specifically. The Summer Diversity Internship Programme (SDIP), dedicated to undergraduates from under-represented groups, was made larger and more prominent and by 2017 a 'Fast Pass' system was introduced allowing summer interns to skip the initial assessment stage of the fast stream application process. An Early Diversity Internship Programme (EDIP), which further diversified the fast stream's outreach offer by offering weeks-long placements to first-year undergraduates interested in the civil service, was set up in 2015.

To complement the diversity internships, FSET launched a streamlined schools outreach programme, organising work experience and tutoring opportunities as well as events aiming to raise the profile of a civil service career.¹²

In 2016, the Bridge Group published a government-commissioned report on socio-economic diversity in the fast stream.¹³ The report marked a turning point in awareness around socio-economic background (SEB) and the under-representation of those from lower SEB on the scheme – many of which, as the report found, still saw the scheme as "white, male and Oxbridge". Many of its findings and recommendations, including around the length of the recruitment process, the assessment centre venue, and the scheme's geographical focus on London, were accepted¹⁴ and have informed fast stream reform efforts since.¹⁵

The pandemic and beyond

The volume of fast stream applications increased substantially over the second half of the 2010s, peaking in 2020 against the backdrop of pandemic-induced uncertainty in the graduate job market. But between 2020 and 2023 the number of applications declined by 58%, raising some concerns around the attractiveness of the scheme. The number of applications ticked up again in 2024.

There were various reasons for this, some of which go beyond general Covid-induced fluctuations and are specific to the fast stream. At least part of the drop could be attributed to the disruption caused by the Johnson government temporarily pausing the scheme in 2022, which the Institute for Government at the time argued was a short-sighted mistake. Though the Sunak government later reversed the decision and recruitment was resumed, this led to a substantially shorter recruitment window and may have had a 'stickier' effect on application numbers, damaging the trust of prospective candidates and creating a sense of unpredictability around what had until then been a stable feature of the graduate job market.

^{* &#}x27;Professions' are groupings of civil servants with particular skills or knowledge, and serve as a means for developing skills and defining career pathways. Almost all civil servants belong to one of about 30 professions, though some belong to more than one.

Pay has also emerged as an increasingly salient issue in recent years. In 2023, fast stream members of the FDA union voted to strike for the first time, amid wider cost of living pressures and against the backdrop of stagnating pay. But labour was not ultimately withdrawn, and negotiations with the Cabinet Office yielded a pay settlement worth 6.75% over two years, alongside the introduction for the first time of a London living allowance on the scheme. Both came into effect in 2024, when applications ticked up again. In 2025, FDA and the Cabinet Office struck a new pay deal for 2025/26 which included uplifts between 1.18% (for first year fast streamers) and 6.41% (for second year fast streamers) – with the Cabinet Office confirming that fast stream pay would be reviewed annually in the future, following broader civil service pay remit guidance.

The post-pandemic period has also seen renewed interest in fast stream reform. The transformation programme initiated in 2020 and finalised in 2024 included full alignment between fast stream schemes and the civil service professions, culminating with splitting the Generalist scheme (successor to the Corporate fast stream) into Government policy and Operational delivery, the introduction of regional pilots in Darlington, Yorkshire, the West Midlands, and later Scotland (whereby fast streamers were guaranteed their postings would all be located within the region), upgrades to the L&D offer and increasing STEM representation on the programme.²²

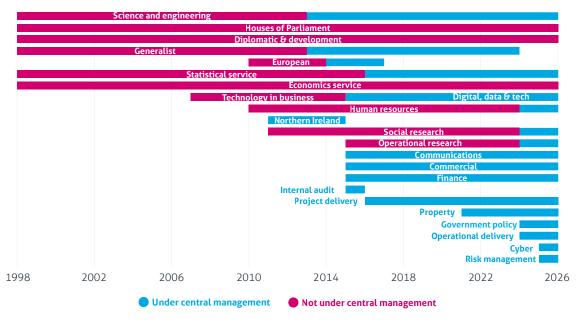


Figure 1 Fast stream schemes, 1998–2026

Source: Institute for Government analysis of Cabinet Office, *Civil Service Fast Stream Annual Reports*, 2009–18; Cabinet Office, 'Civil Service Fast Stream Recruitment Data', 2019–24; and Civil Service Careers, 'Civil Service Fast Stream', 2025.

Starting in 2024, FSET also reformed its approach to line management. Previously, every fast streamer would be assigned a skills and capability manager (SCM) based in the Cabinet Office, who would be expected to support their development for the duration of the scheme and serve as a single point of contact for airing concerns. SCMs shared some line management responsibilities with activity managers, who

task manage fast streamers on their individual postings. The 2024 reforms replaced SCMs with fast stream delivery managers (FSDMs), who are no longer expected to be in contact with individual fast streamers throughout the programme. They are instead involved in managing an online platform through which fast streamers can raise issues and queries around their postings and activity managers – and have them picked up by any available FSDM (rather than one specifically assigned to them or their cohort).

Changes have also been recently made to the internship programmes feeding into the fast stream. In 2023, the EDIP was scrapped and the SDIP became a summer internship programme (SIP) open to all undergraduates. In 2025, the government announced that it was once again restricting eligibility for SIP – but only to applicants from a lower socio-economic background.²³

The programme today

The schemes

As of 2025, the fast stream consists of 17 different schemes, all of which are aligned with a profession or function. The latest available application data (for the 2024 intake) shows a plurality of fast streamers joining the Government policy scheme (314, 32% of the total intake), followed by Digital, data, tech and cyber and Project delivery (102 and 101 respectively, or 10% of the intake).

There is substantial variation in how competitive different schemes are. The most competitive schemes are Diplomatic and development (0.4% success rate), Social research and HR (0.9% and 1% success rate).

Figure 2 Fast stream applications, recommendations for appointment and success rates by scheme. 2024

Scheme	Applications (any preference)	Recommendations for appointment	Success rate
Government policy	26,011	314	3.7%
Diplomatic and development	19,477	38	0.4%
Project delivery	17,403	101	3.5%
HR	14,516	45	1.0%
Digital, data, tech and cyber	12,790	102	1.9%
Commercial	12,611	43	2.1%
Operational delivery	12,316	43	2.1%
Social research	7,756	22	0.9%
Finance	7,154	28	1.3%
Property	7,090	25	2.5%
Statistical service	2,828	60	8.9%
Science and engineering	2,636	52	3.9%
Operational research	2,418	48	13.0%
Economics service	2,169	65	8.1%

Source: Institute for Government analysis of Cabinet Office, 'Civil Service Fast Stream Recruitment Data', 2024.

The fast stream is managed by FSET, but the professions have recently become more actively involved in the design of their respective schemes – as well as supporting FSET on operational aspects. The programme is now between three and five years long, varying by scheme, and fast streamers are usually expected to rotate across multiple departments. Each profession determines the overall length of their scheme, as well as the number and length of postings.

Recruitment

Eligibility to apply to the fast stream varies slightly by scheme – and whether candidates are currently working in the civil service or not. A 2.2 undergraduate degree is the minimum requirement for external applicants, with more stringent requirements in place for the analytical schemes (e.g. 2.1 undergraduate degree in a 'highly numerate degree subject' for Operational research) and the Science and engineering scheme, which requires candidates to hold a postgraduate degree in any science or engineering discipline, or be a chartered engineer or scientist. Existing civil servants (that is, internal candidates) are exempt from the degree requirement when applying for most schemes.

The application process is to a great extent standardised across schemes and starts with a series of online tests, of which, in the latest application cycle (for the 2025 entry cohort) there were three – on using data, work-based scenarios and a case study assessment.²⁴ This is followed, for those who have reached the required standard in the online test stage, by a half-day assessment centre, held online, which includes a written advice exercise, a stakeholder communication exercise and a personal development conversation.²⁵ For all schemes bar Government policy, Human resources and Digital, candidates have to go through a third stage, the final selection board, where the assessments are designed and delivered by the relevant profession.²⁶

Career progression and development

One of the fast stream's main selling points to prospective applicants is the accelerated career progression it offers to those on the scheme. Starting at HEO-level equivalent, fast streamers are expected to take up Grade 7 roles upon finishing the scheme and passing their end-of-scheme assessment (ESA).

To support this career progression, fast streamers can access a dedicated L&D offer that has been standardised in recent years to include a formal induction programme (Base Camp), structured training on leadership and management skills and further learning organised by and around the professions.

Several schemes offer certified qualifications to fast streamers as part of the programme – such as the Chartered Institute of Procurement and Supply (CIPS) qualification for the Commercial scheme and the Chartered Institute of Personnel Development (CIPD) qualification for HR. In 2024, fast streamers on the Government policy scheme are also required to take the PGL2 module on policy making offered by King's College London.

Postings

The allocation of postings on the fast stream is managed centrally by FSET. Each year, departments submit bids for fast streamers, setting out the number of fast streamers they want to be allocated, as well as their professions. Once allocations are confirmed, departments submit details on the roles fast streamers will be doing to FSET. These roles are quality assured by departmental profession leads as well as FSET – and may be rejected if they fall short of specified standards.

After roles are approved and quality assured, FSET matches fast streamers to available postings, accounting as far as possible for fast streamers' expressed preferences as well as their development needs.*

Relocation

There is still an expectation that fast streamers should be ready to relocate across the country over the course of the programme, depending on their posting allocation. All fast streamers receive eight weeks' notice of their next posting and those who have to relocate can also access financial support for some moving-related costs. Relocation restrictions exist for those who are not able to move due to personal circumstances (e.g. caring responsibilities or health reasons).

The recently introduced regional pilots in Darlington, Yorkshire, the West Midlands and, since 2024, Scotland guarantee fast streamers who have opted in that all their postings will be in the same region.*

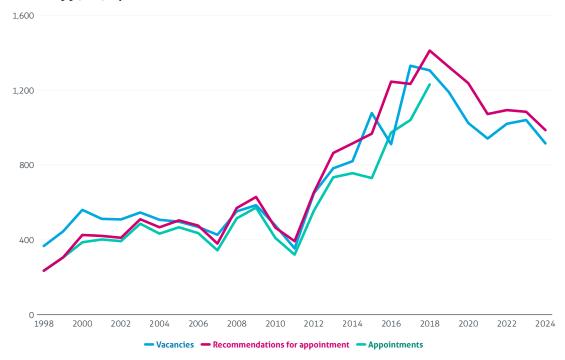
Previously, fast streamers could specify departmental preferences as part of the posting allocation process.

This is no longer an option. Starting in 2025, fast streamers instead specify the skills they would like to develop on their next posting – which are then fed into FSET's matching process.

Size and recruitment

Fast stream cohorts have become larger over time

Figure 3 Fast stream vacancies, recommendations for appointment and appointments, 1998–2024



Source: Institute for Government analysis of Cabinet Office, *Civil Service Fast Stream Annual Reports*, 2016–18 and Cabinet Office, 'Civil Service Fast Stream Recruitment Data', 2019–24. Notes: All pre-2019 figures exclude internal civil service applicants, for which data was reported separately. Appointments data has not been published for fast stream cohorts since 2018.

Before the 2013 reforms the fast stream had been reasonably stable in size, with between 300 and 600 appointments made every year since 1999. The programme has since expanded substantially, driven by departments' resourcing demands. Recommendations for appointment* peaked in 2018 – at 1,411 – and subsequently declined, reaching 986 for the latest intake for which data is available.

Interest in the fast stream has also fluctuated. Between 1999 and 2009, the number of applications was below 20,000 every year bar one – and it continued to hover around this level for the first half of the 2010s. Between 2015 and 2017, applications nearly doubled, driven primarily by the closing gap between those registering and those submitting their applications. Applications continued rising in subsequent years and peaked in 2020 (at 64,697). The post-pandemic period saw a sharp drop in applications, which had declined by 58% by 2023, with numbers rebounding substantially in 2024.

^{*} Recommendations for appointment have, since 2018, been the main metric for fast stream applicant 'success', given the Cabinet Office no longer publishes the numbers of appointments made to the scheme. Following a recommendation for appointment, a candidate may decline appointment – and, every year, some do. As a result, the number of fast stream appointments will in practice generally be lower than the number of recommendations for appointment.

^{**} The Cabinet Office publishes data on the number of candidates who 'registered' to apply for the fast stream. This includes everyone who has created an account on the online application platform. Applications are considered submitted only after candidates have completed the initial online test stage of the recruitment process.



Figure 4 Fast stream registrations and applications, 1999–2024

Source: Institute for Government analysis of Cabinet Office, *Civil Service Fast Stream Annual Reports*, 2016–18 and Cabinet Office, 'Civil Service Fast Stream Recruitment Data', 2019–24. Notes: All pre-2019 figures exclude internal civil service applicants, for which data was reported separately.

Success rates have also seen some variation over time. Between 2013 and 2021, success rates fell from 4.8% to 1.8%, reaching their lowest level since 1998. They saw a subsequent spike between 2021 and 2023, only to decline again to 2.2% in 2024.

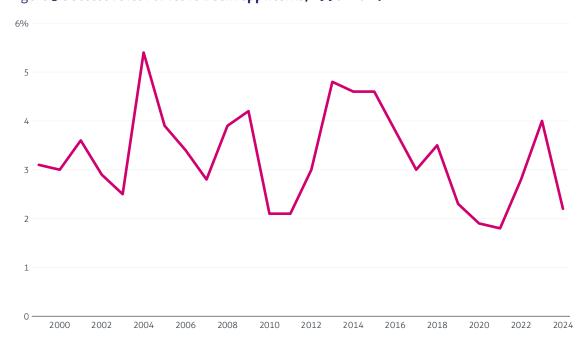


Figure 5 Success rates for fast stream applicants, 1998–2024

Source: Institute for Government analysis of Cabinet Office, *Civil Service Fast Stream Annual Reports*, 2016–18 and Cabinet Office, 'Civil Service Fast Stream Recruitment Data', 2019–24. Notes: All pre-2019 figures exclude internal civil service applicants, for which data was reported separately. Success rates are recommendations for appointment as a share of applications.

The balance between internal and external applicants to the fast stream has also changed over time. In 2012, partly owing to more onerous requirements for internal applicants, just 0.5% of total applications were from existing civil servants. The figure has been on an upward trajectory, more than doubling in 2016–17 (from 4.1% to 9.2%) and reaching its peak – of 20.4% – in 2023. Between 2012 and 2024, the share of candidates recommended for appointment who were already working in the civil service more than doubled – from 5.5% to 11.2% – though it has in the last year seen a drop from its peak (16.9% of offers in 2023). The increased share of in-service applicants among fast streamers has occurred against the backdrop of deliberate inreach efforts by FSET, alongside external outreach.

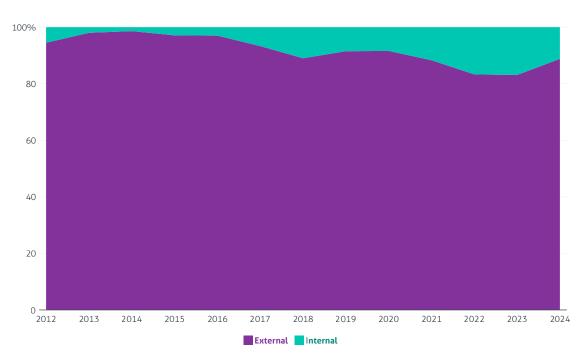


Figure 6 Fast stream recommendations for appointment by entry route, 2012–24

Source: Institute for Government analysis of Cabinet Office, *Civil Service Fast Stream Annual Reports*, 2012–18 and Cabinet Office, 'Civil Service Fast Stream Recruitment Data', 2019–24.

Diversity

The fast stream has become more representative of the general population

In recent decades, fast stream management has made conscious efforts to address gaps in representation on the scheme (see above). As a result, recruitment data shows fast stream cohorts generally becoming more diverse over time. The fast stream is now above the UK population benchmark in terms of representation for most sociodemographic characteristics.

60%

50

40

20

10

1998 2000 2002 2004 2006 2008 2010 2012 2014 2016 2018 2020 2022 2024

Figure 7 Fast stream applications and recommendations for appointment for female candidates, 1998–2024

Source: Institute for Government analysis of Cabinet Office, *Civil Service Fast Stream Annual Reports*, 2016–18; Cabinet Office, 'Civil Service Fast Stream Recruitment Data', 2019–24; ONS, 'Annual Civil Service Employment Survey', 1998–18; and Cabinet Office, 'Civil Service Statistics', 2018–24. Notes: All pre-2019 figures exclude internal civil service applicants, for which data was reported separately. All figures are calculated as a share of total headcount for which gender is known. UK population benchmark refers to the economically active population. For sources of population benchmarks, see the Methodology section of *Whitehall Monitor 2025*.

Women's representation on the fast stream has fluctuated in recent decades. In most fast stream intakes since 1998, female candidates have had higher success rates in fast stream recruitment than male candidates – and since 2014, women's share of fast stream applications as well as recommendations for appointment has been above the UK population benchmark.

Between 2019 and 2022, a greater share of fast stream offer holders were female than their share in the whole civil service. But in recent years that has changed. In 2024, women made up 50.2% of fast stream recommendations for appointment – lower than the proportion of applicants (53.6%) or civil servants overall (54.5%).

PART 1: DIVERSITY 16

^{*} All fast stream recruitment diversity figures are expressed as shares of total known, excluding those for whom the socio-demographic characteristic is not reported or not known.



Figure 8 Fast stream applications and recommendations for appointment for minority ethnic candidates, 1998–2024

Source: Institute for Government analysis of Cabinet Office, *Civil Service Fast Stream Annual Reports*, 2016–18; Cabinet Office, 'Civil Service Fast Stream Recruitment Data', 2019–24; ONS, 'Annual Civil Service Employment Survey', 1998–18; and Cabinet Office, 'Civil Service Statistics', 2018–24. Notes: All pre-2019 figures exclude internal civil service applicants, for which data was reported separately. All figures are calculated as a share of total headcount for which ethnicity is known. UK population benchmark refers to the economically active population. For sources of population benchmarks, see the Methodology section of *Whitehall Monitor 2025*.

Minority ethnic representation on the fast stream has been on a clear upward trajectory – as it has been in the wider civil service. The share of minority ethnic applicants for the fast stream has consistently been above the UK population and whole civil service benchmarks since 1998 and 2002 respectively. By 2024, over a third of applicants were from minority ethnic backgrounds (35.8%), over double the UK population benchmark (17.5%) and comfortably above the overall share of minority ethnic civil servants (16.6%).

Minority ethnic candidates have also made up an increasing share of recommendations for appointment, surpassing the population benchmark every year since 2005 and peaking at 30.4% in 2023. But the figure saw a marked drop in the most recent intake (to 22% in 2024). And minority ethnic candidates have always made up a greater share of applicants than offer holders, and have therefore always had – and continue to have – lower success rates on the fast stream than White applicants, with data on specific ethnic groups showing even starker divides. In 2024, applicants identifying as 'Black or Black British – African' had the lowest success rate (0.3%), compared to 2.7% for those identifying as 'White – British'. The highest success rate was recorded for candidates identifying as 'White – Irish' (3.3%).

60% Applications — Recommendations for appointment •• Whole civil service •• UK population benchmark

Figure 9 Fast stream applications and recommendations for appointment for disabled candidates, 1998–2024

Source: Institute for Government analysis of Cabinet Office, *Civil Service Fast Stream Annual Reports*, 2016–18; Cabinet Office, 'Civil Service Fast Stream Recruitment Data', 2019–24; ONS, 'Annual Civil Service Employment Survey', 1998–18; and Cabinet Office, 'Civil Service Statistics', 2018–24. Notes: All pre-2019 figures exclude internal civil service applicants, for which data was reported separately. All figures are calculated as a share of total headcount for which disability status is known. UK population benchmark refers to the economically active population. For sources of population benchmarks, see the Methodology section of *Whitehall Monitor 2025*.

Disabled representation on the fast stream has also been increasing. The share of disabled applicants has risen from 1.8% in 1998 to 16.0% in 2024, broadly tracking increases in disabled representation across the civil service (rising from 4.1% in 1998 to 16.0% in 2024). In every intake since 1998, the success rate for disabled applicants has been higher than that for non-disabled applicants. And since 2020, the share of disabled offer holders has also been greater than the UK population benchmark, peaking at just over a quarter of recommendations for appointment in 2021 and reaching 20.4% in 2024.

PART 1: DIVERSITY 18

60%

50

40

20

20

20

20

20

20

20

2014 2015 2016 2017 2018 2019 2020 2021 2022 2023 2024

Applications — Recommendations for appointment ** Whole civil service ** UK population benchmark

Figure 10 Fast stream applications and recommendations for appointment for LGB+ candidates, 2014–24

Source: Institute for Government analysis of Cabinet Office, *Civil Service Fast Stream Annual Reports*, 2016–18; Cabinet Office, 'Civil Service Fast Stream Recruitment Data', 2019–24; ONS, 'Annual Civil Service Employment Survey', 1998–18; and Cabinet Office, 'Civil Service Statistics', 2018–24. Notes: All pre-2019 figures exclude internal civil service applicants, for which data was reported separately. All figures are calculated as shares of headcount for which sexual orientation is known. For sources of population benchmarks, see the Methodology section of *Whitehall Monitor* 2025.

Lesbian, gay, bisexual and otherwise non-heterosexual (LGB+) candidates are also better represented on the fast stream than in the overall civil service. Sexual orientation data started being recorded in fast stream recruitment statistics in 2014. Since then, the share of overall as well as successful applicants who identify as LGB+ has been above the share of LGB+ civil servants, which has in turn been above the UK population benchmark. In 2024, 6.9% of civil servants identified as not straight, while 17.9% of applicants and over a quarter (27.6%) of successful applicants did the same. LGB+ candidates have consistently seen higher success rates in fast stream recruitment than heterosexual candidates.

The picture for candidates from a lower socio-economic background is mixed

Figure 11 Fast stream applications and recommendations for appointment for candidates from a lower socio-economic background, 2011–24



Source: Institute for Government analysis of Cabinet Office, *Civil Service Fast Stream Annual Reports*, 2016–18; Cabinet Office, 'Civil Service Fast Stream Recruitment Data', 2019–24; and Social Mobility Commission, *Simplifying how employers measure socio-economic background*, 2021. Notes: All pre-2019 figures exclude internal civil service applicants, for which data was reported separately. All percentages are calculated as a share of total headcount for which socio-economic background is known. Lower socio-economic background refers to those whose parents were in occupations classified as 'routine and manual' by the Social Mobility Commission at age 14.

In the 2010s, and in particular following the publication of the Bridge report,²⁷ fast stream management took more action to address its historical reputation as 'reserved for' those coming from higher socio-economic backgrounds (SEB) and who had attended elite educational institutions.

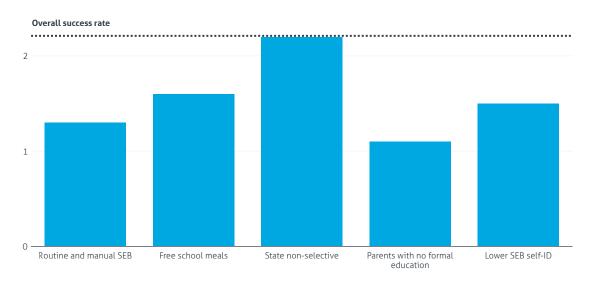
The number of fast streamers from lower SEB has been increasing, but the class make-up of the scheme remains highly unreflective of the overall UK population. The share of lower SEB® candidates recommended for appointment to the fast stream in 2024 was three times smaller than the share in the overall UK workforce, according to estimates by the Social Mobility Commission based on 2019 data.²⁸

PART 1: DIVERSITY 20

^{*} The headline measure of socio-economic background in fast stream recruitment data is based on parental occupation at age 14.

Figure 12 Fast stream success rates by socio-economic background indicator, 2024

3%



Source: Institute for Government analysis of Cabinet Office, 'Civil Service Fast Stream Recruitment Data', 2024.

In recent years, FSET has started to collect more data on various measures of socio-economic background, and has recorded some further variation across different indicators. For instance, success rates for candidates who went to state non-selective schools have, since 2022, been equal to or above the average success rate for fast stream candidates.

On the other hand, success rates for those from routine and manual (lower) SEB and those whose parents have no formal education were consistently below overall success rates. Although the gap has narrowed over time, success rates for candidates from lower SEB or with parents without formal education were in 2024 roughly half what they were for all fast stream applicants (1.3% and 1.1% respectively, compared to 2.2%).

Oxbridge graduates have the highest success rates of any fast stream applicant group

Figure 13 Fast stream applications and recommendations for appointment for Oxbridgeeducated candidates, 1998–2024



Source: Institute for Government analysis of Cabinet Office, *Civil Service Fast Stream Annual Reports*, 2016–18 and Cabinet Office, 'Civil Service Fast Stream Recruitment Data', 2019–24. Notes: All pre-2019 figures exclude internal civil service applicants, for which data was reported separately. All figures are calculated as shares of headcount for which university of first degree is known.

The largest gaps between the share of applications and recommendations for appointment are with respect to higher education background. In 1998, Oxbridge-educated candidates made up 9.9% of total applications but 34.5% of recommendations for appointment. Both figures have been on a downward trajectory since – and the gap has substantially narrowed. But Oxbridge-educated candidates still have by far the highest success rates of any applicant category – 7.2% in 2024 (compared to 2.2% for all applicants and 1.1% for those educated at non-Russell Group institutions), when they made up 4.5% of applicants but 14.1% of recommendations for appointment.

PART 1: DIVERSITY 22

Fast streamers' views and attitudes

Institute for Government research shows fast streamers value 'making a difference'

Until now, very little has been known publicly about the views of current and former fast streamers or about those interested in the programme. Although research – like that conducted by *High Fliers*²⁹ – on graduates' views and attitudes towards the job market exists and is widely used, it looks at overall trends rather than the fast stream in particular. Results from research carried out internally by the civil service on the fast stream are not generally published.

For the first time, Institute for Government research has set out to generate publicly available insights specific to the fast stream. We researched current and former fast streamers' and (prospective) applicants' attitudes towards their career and the importance they assign to various aspects of their professional lives, as well as their views of the fast stream and the civil service more broadly. Our findings, obtained through a survey with 587 respondents and a series of focus groups, reveal substantial agreement across the three respondent categories – though with some notable variation, especially in respondents' views of the fast stream.

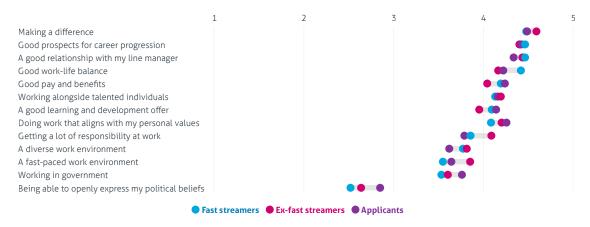
Box 1 Methodology in brief

This report is based on a mix of qualitative and quantitative methods. We first created a survey for current and former fast streamers as well as (prospective) applicants. It was distributed through a variety of channels between 7 February and 7 March 2025 and included a mix of scale-based and open response questions about respondents' attitudes towards their own careers, the civil service and the fast stream.

The survey generated 587 responses. Of our respondents, 237 said they were on the fast stream at the time of survey completion, 237 said they were previously on the scheme and 113 said that they had applied or were considering applying. This was followed by a series of four focus groups, with the participants drawn from among survey respondents, as well as a series of semi-structured interviews with former and current decision makers within and around the fast stream. For more detail please consult the full Methodology, found as a separate document on the report's webpage (PDF).

When asked to assess the importance of various aspects of their careers, 'making a difference' scored highest for all three categories of respondents. 'Good prospects for career progression' and 'a good relationship with my line manager' came next, though in different orders for different groups.

Figure 14 Importance of various aspects of survey respondents' careers, IfG survey, 2025

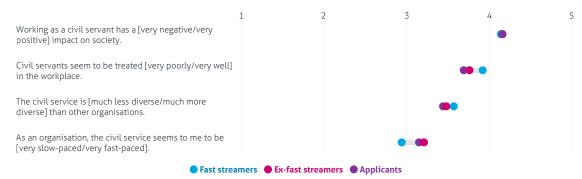


Source: Institute for Government analysis of IfG *Views and attitudes towards the civil service fast stream* survey results. Notes: Based on 587 responses (237 fast streamers, 237 ex-fast streamers, 113 applicants). All figures are mean scores, based on answers to the question 'Views and attitudes towards your career. Select how important you find the following in a job'. Answers were converted into a numerical scale, where 1 = Very unimportant, 2 = Unimportant, 3 = Neutral, 4 = Important, 5 = Very important.

At the other end of the spectrum, 'being able to openly express my political beliefs' was the only aspect of respondents' careers that was, on balance, 'unimportant' rather than 'important', though applicants were marginally more likely to classify it as important than former and current fast streamers.

We also recorded slight differences in respondents' priorities. Current fast streamers were marginally more likely to consider 'a good work-life balance' to be an important aspect of their professional lives than either applicants or former fast streamers. Former fast streamers were more inclined to value both 'getting a lot of responsibility at work' and 'a fast-paced work environment'. And applicants were marginally keener on 'working in government' than both current and former fast streamers.

Figure 15 Survey respondents' views of the civil service, IfG survey, 2025



Source: Institute for Government analysis of IfG *Views and attitudes towards the civil service fast stream* survey results. Notes: Based on 587 responses (237 fast streamers, 237 ex-fast streamers, 113 applicants). All figures are mean scores. The options coded as 1 and 5 respectively are between brackets. Don't knows were excluded. For more details on question wording, see the Methodology.

In terms of their views of the civil service, survey respondents from all three categories were positive about the impact on society of working as a civil servant. Current fast streamers were slightly more positive about the treatment that civil servants receive in the workplace, though respondents from all categories on balance thought civil service staff are generally treated well. Although held less strongly, all respondent categories tended towards the view that the civil service is more diverse than other organisations.

The greatest level of variation was recorded in respondents' views of the pace of work in the civil service, with current fast streamers more likely to think that the civil service is, on balance, more slow- than fast-paced – while applicants and particularly former fast streamers saw it as fast-paced rather than slow-paced.

Part 2: Tackling the challenges faced by the fast stream

"The fast stream needs to decide what is its purpose. Do they want a future generation of senior civil servants or people who are really good in their specialism?"

- Fast streamer survey respondent

The fast stream has changed substantially in recent decades. But there is very little publicly available evidence on how these changes have affected the scheme in practice – and, importantly, whether they have made it more effective in supporting the civil service's capability. Outside a restricted number of civil service leaders, there is a limited understanding of some of the real challenges faced by the programme – from fast streamers struggling to find Grade 7 roles at the end of the scheme to others exiting the scheme early. As a result, the ongoing public conversation around the scheme is less constructive than it could be.

Our research seeks to close this evidence gap. It also offers an emerging sense of the reaction to the latest wave of reforms (which came into effect in 2024), though of course it is too early to assess their impact.

Our findings reveal a recognition that several aspects of the fast stream have improved – including pay, the learning and development offer, and diversity. But they also show that long-standing concerns, especially around the quality of postings, line management and (re)location, remain. The underlying theme is a sense that the fast stream lacks a clear sense of direction – and that it is trying to fulfil several competing objectives at the same time.

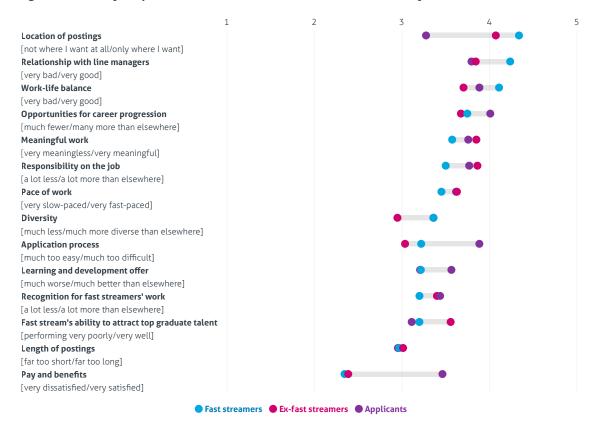
The fast stream needs a clear purpose to inform the scheme's design. Without it, future reform efforts will amount to little more than tinkering around the edges, and some of the recurring challenges will persist, meaning it will under-deliver for the civil service while failing to adequately support fast streamers.

The buy-in of civil service leaders – the head of the civil service, alongside the chief people officer and permanent secretaries – will be crucial. The question of how future generations of civil service leaders are trained and developed is – and should be – a key strategic workforce concern for civil service leadership.

In the rest of this paper we set out some of the main challenges facing the fast stream highlighted during our research, and offer recommendations for how these can be tackled.

PART 2: CHALLENGES

Figure 16 Survey respondents' views of the fast stream, IfG survey, 2025



Source: Institute for Government analysis of IfG*Views and attitudes towards the civil service fast stream* survey results. Notes: Based on 587 responses (237 fast streamers, 237 ex-fast streamers, 113 applicants). All figures are mean scores. The options coded as 1 and 5 respectively are between brackets. Don't knows were excluded. For more details on question wording, see the Methodology.

The purpose and size of the scheme

Our research indicates the fast stream is currently trying to fulfil three different functions. It is a leadership development programme but also – in practice – a steady stream of new resource, helping departments plug workforce gaps. And more recently it has become a pipeline for developing the next generation of in-house specialists, supporting the professionalisation of the civil service.

Synergies can sometimes be found between these functions. But the civil service has layered them together without a clear sense of prioritisation – or of what, all things considered, the fast stream is ultimately 'for'.

The fast stream needs to refine – or re-find – its purpose

The fast stream has long been understood as a leadership development programme. Its central pitch – 'Grow like nowhere else'¹ – is accelerated career progression for high-fliers, especially those early in their career. But the changing landscape of civil service recruitment has meant that the fast stream has increasingly been made to fulfil other functions.

Our research suggests departments have been using the programme as a way to plug a variety of resourcing gaps, sometimes with limited regard to the fast stream's function as a development scheme. This has been particularly the case during recruitment freezes – imposed, for instance, over the 2010s due to fiscal constraints – meaning that fast streamer resource (often exempted from the freezes) became even more important. As the number of appointments to the scheme grew over time, it became harder to offer fast streamers the stretching work and tailored support that was promised.

With attempts to advertise other pathways into the civil service often weak or ineffective, fast stream outreach efforts have also inadvertently created the impression that it is the main (or even only) graduate entry route into the civil service. In some ways, the fast stream has started to function as the primary 'way in' for graduates, and less as a bespoke leadership programme.

The 2024 fast stream reform programme has added a new layer of complexity. Under the banner of creating a 'more skilled civil service' the initiative has led to greater alignment between fast stream schemes and the professions. This is a positive development. But introducing a strong professional element to a mass graduate recruitment programme and doing so for a leadership development scheme are two different things – and require different approaches to, for instance, recruitment, or the training offer. The fast stream's switching focus between leadership development and mass recruitment has made professional alignment a trickier task than it might have otherwise been.

This has confused the fast stream's operating model, because the purpose of the scheme will inevitably have downstream implications, shaping what, for instance, the application process, or the L&D offer, should look like. Indeed, wherever tensions do arise between the various functions the fast stream intends to fulfil, they are difficult to resolve absent a very clear sense of what, at its core, the fast stream is 'for'. In general, rather than resolving them, a sub-par balance is struck, which serves no one function well.

Civil service leaders need to decide what the scheme should be aiming for and clearly set out how that fits within the wider ecosystem of civil service recruitment.

The fast stream should return to being an early-career leadership development scheme

Our view is that the fast stream's core objective should be to act as a pipeline for the most talented graduates to get on an upward professional trajectory and into the Senior Civil Service (SCS).

To some extent, this ambition has always existed at the heart of the fast stream. The justification behind having a 'fast' stream in the first place is that the civil service, like other organisations running graduate schemes, has an interest in actively and strategically shaping the development of the next generations of its most senior leaders. The existence of such a programme helps the civil service ensure high potential recruits understand the organisational environment they work in and develop the skills and work styles needed by the civil service leadership of the future. But our research revealed that, in recent years, the fast stream's ambition and focus on preparing early career officials for the most senior roles has been diminished – and the programme is now understood by many to only be a pipeline into middle management roles (Grade 6 and 7), with limited expectation placed on fast streamers to progress further.

Fast streamers should of course not take progression all the way to the SCS for granted. The scheme should set out to identify those with leadership potential and offer them an intensive programme of highly tailored development support, equipping them for the journey to the top, rather than bestowing leadership roles upon them by default. Fast streamers should also not automatically progress into other civil service leadership development programmes (e.g. the Future Leaders Scheme) and decisions on the speed and nature of progression beyond the fast stream must be based on merit.

What we propose is an explicit expectation that fast streamers will be able to leverage the support they receive on the scheme to reach the SCS, rather than a 'right' to get there. To this end, the civil service should think strategically about what it wants its future pool of leaders to look like and, in reforming the fast stream, plan for the next 20 or 30 years.

For one, the fast stream's success in attracting a (socio-demographically and cognitively) diverse pool of candidates makes it an effective tool for ensuring that the SCS is (more) reflective of the public it serves. So setting up fast stream recruitment in a way that ensures candidates from all backgrounds have a fair chance is crucial.

The civil service has also increasingly recognised the importance of officials being embedded in professional communities, and made welcome moves away from what the Institute for Government has previously described as an 'outdated' conception of the generalist.³ This principle should be applied to senior leadership, with the future leaders of the civil service coming from a wider range of professions, breaking the policy profession's effective monopoly on the most senior roles.

One of the key functions of the fast stream should therefore be to help improve professional diversity in civil service leadership. But for this to happen it is essential for the civil service to be serious about the fast stream's role as a springboard for future leaders, and to make substantial investments in the development of fast streamers across all schemes and professions.

This vision for the fast stream as the accelerator for high potential future senior leaders embedded in professions must be made explicit and needs to be owned by the senior civil service leaders of today. Delivering on it would mean assessing the scheme's effectiveness based on its ability to produce future generations of civil service leaders. And key decisions about its operating model should be informed by this renewed strategic clarity.

Recommendation

The head of the civil service, working with the chief people officer and permanent secretaries, should direct that the fast stream be explicitly focused on developing future generations of senior civil servants.

The fast stream should be smaller

The first, and perhaps most important, implication of this vision for the fast stream would be rethinking the programme's size. Focusing on high potential future leaders would mean recruiting fewer of them to start with, and being more deliberate and selective about the skills, behaviours and attributes for which the fast stream recruits.

Smaller cohorts would allow for improved quality assurance of postings by making the process of bidding for fast streamers more competitive and sending the implicit signal to departments that fast streamers cannot merely be used to plug resourcing gaps (see below). It would also allow for greater tailoring of support to fast streamer needs and goals. The result would be a civil service with more effective control over how its future leaders are developed.

Many of our survey respondents were keen on this idea. Asked what the civil service should do to ensure it continues to attract talented applicants to the fast stream, one fast streamer told us:

"Make it more competitive. The fast stream is far, far too big. The CS needs to have a serious think about what the fast stream is for. Is it to develop future leaders and streamline them towards leadership roles (as I understand it used to be) through stretching placements and challenging experiences, or is it just the default option for graduates to join the civil service (which is what it is now)."

Another suggested that the civil service should "shrink the scheme and undertake better due diligence on fast stream roles, so that the quality of the roles as a whole is better". When prompted on whether they felt the trade-off between smaller fast stream cohorts and more stretching, challenging postings was acceptable, participants in our focus group of former fast streamers overwhelmingly agreed.

Making the fast stream smaller will not be easy. The programme's size is currently determined by departments' assessments of their workforce needs, which then inform the yearly bids made to FSET for fast streamer resource. As part of a broader shift towards more strategic workforce planning, central civil service leadership should be more directive around the size of the fast stream. In gripping the size of the programme, civil service leaders' overriding concern should be to establish what investment is necessary to develop fast streamers and set them up for progression to SCS, and make decisions about fast stream headcount on that basis.

Recommendation

The fast stream should take on fewer applicants each year.

The work fast streamers do

The quality of fast stream postings is felt to be highly variable

"Some teams do not have a clear idea of what the fast streamer will do and do not know how to get the most out of them." – Former fast streamer survey respondent

Across our research, one of the main concerns raised by current and former fast streamers was the highly variable quality of postings on the scheme and what they described to us as "insufficient" quality assurance.

One former fast streamer argued that, to continue attracting top applicants, the fast stream should "vet the quality of postings, the job roles and take into account previous fast streamer experience of postings". Asked whether they thought their work on the fast stream was meaningful, a current fast streamer replied that "it is so posting dependent and the posting itself, how you get matched to it, is such a Russian roulette".

The expansion of the fast stream in the last decade or so is at least partly to blame for this. A larger number of fast stream postings makes it more likely that they will vary in quality – and more difficult for FSET to quality assure at a central level. Echoing this, one survey respondent told us:

"I believe the civil service should properly scope out whether listed fast stream roles truly do need a fast streamer. In doing so this will refine the number of posts available with lots of knock-on benefits: more competitive recruitment process for fewer spots, guaranteed meaningful postings with defined job roles and the salaries could rise with the money saved on fast streamer headcount."

Fast streamers not enjoying a posting is, of course, not reason enough to conclude that the role has not been appropriately quality assured. Fast streamers themselves recognise this. As one focus group participant put it to us, "getting sent to do work you didn't want to do can also be very constructive".

But the concerns we heard from our research participants were more specific in nature. The lack of stretching work, being given very little responsibility and having limited opportunities to develop profession-specific skills were among the key concerns cited by fast streamers – all of which raise important questions about whether some fast stream roles are fit for a leadership development scheme.

FSET needs to more tightly grip the commissioning of fast stream roles

For the fast stream to prepare future generations of SCS, postings that successfully test fast streamers' leadership potential and learning agility are essential. Robust quality assurance processes for postings are therefore necessary.

Recent reforms have been a step in the right direction. Profession leads and FSET provide two layers of quality assurance for postings, and the new online platform connecting fast streamers with FSDMs (see Part 1) helps with gathering and centralising insights about challenges fast streamers face during their postings. This new system is a welcome departure from a history of poor quality assurance, though more time is needed to assess whether it will make a tangible difference to fast streamers' experiences.

But a fast stream that is focused on developing future civil service leaders could go even further to ensure roles on the scheme are appropriately challenging, test the right range of skills, and offer fast streamers the kind of formative early-career work experience needed to set them up for success. For this the civil service should rethink the way in which fast stream bids are processed.

As things stand, departments submit bids for fast streamers to FSET – outlining the number of fast streamers they are looking to be allocated and their breakdown by scheme – and only later, after bids are approved, set out specific roles for fast streamers to fill. This system has few in-built incentives for departments to provide the highest-quality postings for fast streamers. Though FSET can reject specific postings it deems inadequate (and the two layers of quality assurance now built into the process may help in identifying those), once it has approved departmental bids, they will have to be serviced, meaning that there is a structural limit to how far FSET can afford to go in driving up posting standards.

This tension is at least part of the explanation for why departments have in the past been able to use fast streamer resource to plug resourcing gaps in times of financial restraint. Although FSET runs the scheme, the current system through which roles are commissioned gives it less control over the nature of postings than it might otherwise have

The bidding process should change to require departments to provide posting details up front alongside their bids. In deciding which bids to approve, FSET should also work with the professions to more clearly set out 'pathways' through the fast stream for each scheme, outlining in greater detail the kinds of roles that fast streamers would be expected to fill over their time on the scheme and prioritising bids that closely match those pathways. All schemes do this to some extent already – and in recent years there has been a welcome move towards greater transparency, even at the application stage, about the kinds of roles fast streamers are expected to fill over the course of the scheme. But FSET and the professions should leverage a reformed bidding process, alongside smaller cohort sizes, to be even more selective about postings and tighten the criteria for what constitutes a 'good' fast stream posting on each scheme.

To hold departments accountable for the quality of fast stream postings they offer, FSET should use the new internal FSDM-managed platform to systematically gather data on fast streamers' views and experiences of their postings and feed it into the bidding approval process. This could extend all the way to roles in directorates that have in the past received consistent negative feedback from fast streamers being turned down (if corroborated by FSET follow-up scrutiny). And, conversely, positive feedback from fast streamers should lead to a presumption in favour of approving larger allocations for those directorates (if these allocations are requested).

The reformed bidding process would be especially effective coupled with smaller cohort sizes. A scheme with a restricted, centrally determined headcount will give the bidding process a more competitive edge. Although having roles available in as many departments as possible should remain a priority for FSET, there is room to reward departments that offer high-quality postings through larger allocations of fast streamers. In this way, the backdrop of fiscal restraint and external recruitment freezes currently experienced in some parts of the civil service could be effectively leveraged to improve fast streamers' experience, rather than leading to a 'race to the bottom' on posting quality, as has sometimes been the case in the past.

This would require a recognition that the fast stream's role is not to serve departments' short-term resourcing needs, but to fulfil long-term strategic goals of the civil service. Such a shift will likely be met with strong resistance from departments. Senior sponsorship and ministerial backing from the centre will be needed to drive this forward, but the payoff will be a scheme that ensures fast streamers are assigned work befitting a leadership development scheme.

Recommendation

Departments should be required to provide posting details up front when submitting their bids for fast streamers.

Recommendation

FSET should work with the civil service professions to tighten the quality assurance criteria for postings and be more specific about the roles fast streamers will be expected to fill over the course of the programme.

Recommendation

FSET should more systematically use fast streamer feedback on their postings when processing departmental bids.

More secondments would be of value to fast streamers as well as the civil service

"One positive thing that fast stream did for me was the secondment... It's difficult to make the business case for secondments now." – Former fast streamer focus group participant, currently working in the civil service

As part of broader efforts to 'rewire' the state, the government has signalled that it wants to make the civil service more porous in part through increased use of secondments.⁴ There are clear benefits to civil servants doing secondments in other tiers of government, the private sector, on the front line of public services, or in charities – for the civil service as well as for secondees' own careers. They can help improve understanding of stakeholders, build skills that are in short supply in government as well as develop and support innovative ways of working.

Secondments have previously been available on the fast stream, but the extent to which they are the norm rather than the exception has varied widely over time and still does today, depending on the scheme. The professions now decide whether a secondment should be included as part of the 'standard' fast stream journey or not, and while some (e.g. Science and engineering) have made the choice to embed secondments into the programme, others (e.g. Government policy, Finance) have not.

There is a strong case for expecting the standard fast stream journey to include a secondment. If the fast stream is to develop future civil service leaders, it becomes even more important to ensure they become familiar with different sectors and ways of working early on in their career. This is especially important in the case of the Government policy scheme, which currently does not require fast streamers to do a secondment outside the civil service.

Gaining a better understanding of how other organisations in both the public and private sectors operate can be an important asset in breaking down silos, including between policy and delivery. The professions would still play a central role in quality assuring secondment opportunities, as well as deciding what sectors it would make most sense to offer secondments to, but the expectation that fast streamers should go on secondment should be set centrally.

Recommendation

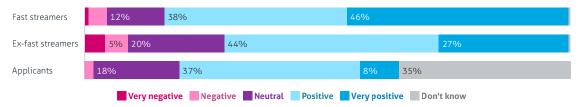
FSET should require that the standard fast stream 'journey' includes a secondment.

Support for fast streamers

Recent changes to line management and development support have been met with scepticism by fast streamers

The quantitative findings from our survey indicated that satisfaction with line managers on the fast stream is quite high, particularly so for current cohorts. But our qualitative evidence suggests that there are specific sticking points in fast streamers' appraisal of the line management, development support and mentorship they receive on the scheme.

Figure 17 Survey respondents' views of the relationship with line managers on the fast stream, IfG survey, 2025



Source: Institute for Government analysis of IfGViews and attitudes towards the civil service fast stream survey results. Notes: Based on 587 responses (237 fast streamers, 237 ex-fast streamers, 113 applicants). For more details on question wording, see the Methodology.

The introduction of departmental rotation as a key component of the fast stream in the early 2010s brought about a recognition that talent management and mentorship cannot be left to departments alone. As a result, FSET took on a more active role through talent and development managers or, later, skills and capability managers (SCMs). The recent replacement of SCMs with FSDMs offering support to fast streamers through an online platform (see Part 1) marks a departure from this model, devolving more responsibility to activity managers on individual postings.

The new system has advantages. It reduces duplication between activity managers and FSDMs, something that was recognised as a problem by our focus group participants. Processing concerns through an online platform allows better record keeping of where issues have occurred and how they have been dealt with, and may help efforts to bring about greater consistency in their handling. Improved data gathering around fast streamers' concerns can also help identify patterns (for instance, if multiple fast streamers raise issues at a similar stage in the scheme, or in the same department) and support improved quality assurance processes for fast stream roles.

But despite these benefits, our research revealed widespread dissatisfaction with the changes. The loss of direct and sustained contact between fast streamers and a dedicated SCM emerged as a particular sticking point. As a current fast streamer told us: "The loss of SCMs has been keenly felt by the majority of fast streamers, who feel that the quality of the scheme has declined markedly as a result." Another respondent explained the impact of the change in greater detail:

"There is no longer a manager throughout your time on the fast stream and there is very limited handover between one line manager to the next so there is no one to talk to who knows you regarding the fast stream and whilst you can advocate for yourself, your new manager knows little about you when you arrive and can be unsure of the level of work you are capable of taking on when you arrive."

Fast streamers unanimously called for a 'return' of SCMs in our focus groups. They suggested there was particular value in "that one single point of contact" and argued the fast stream "needs to have some checks and balances on ... activity managers". One recalled the support lent to them by their SCM towards the end of their scheme, which they felt was essential in helping them secure a Grade 7 role.

There is an opportunity to rethink talent management and mentorship on the fast stream

Offering tailored development support as well as matching fast streamers to appropriate Grade 7 roles as they finish the programme are both made easier when fast streamers have the chance to build a strong personal relationship with a mentor who knows them well and stays in touch for their entire time on the scheme. It is still early days, and FSET could consider bringing back something close to the old SCM model if concerns persist and no satisfactory alternative is identified. But the introduction of the online platform that can help offer guidance to fast streamers in how to navigate the scheme at the more straightforward, day-to-day level, as well as facilitating their contact with FSET, has created an opportunity to rethink talent management and mentorship on the fast stream at a more strategic level.

We think mentorship for fast streamers should not fall solely on FSET; it should instead be seen as a key component of SCS corporate responsibility. This should be done through profession heads creating and running a system matching every fast streamer with a deputy director mentor in their profession for their entire time on the programme.

As with many of our proposed changes, a slimmer fast stream would make this expectation easier to manage. It would also create a broader sense of responsibility for the scheme that goes beyond FSET, ensuring more civil service leaders are invested in its success. And it would help fast streamers build the informal cross-departmental connections required for career progression into the SCS.

Some such mentorship arrangements already exist across the civil service. And many senior civil servants are already invested in the fast stream and its success. The changes made to the SCM model have created an opportunity to formalise these arrangements and ensure they apply across the board.

Recommendation

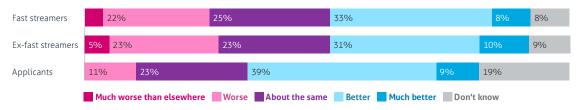
Profession heads should match every fast streamer with a mentor at deputy director level in their profession for their entire time on the programme.

Views of fast stream L&D are mixed – but improving

"Although I understand this has been improved for the latest cohorts, the development offer I have received has been arguably worse than I would have gotten if I were not on the fast stream." – Former fast streamer survey respondent

Support for fast streamers also comes in the form of a dedicated L&D offer. The quantitative findings from our research show that views of fast stream L&D are mixed, though our respondents were, on balance, likelier to say that the offer is 'better' or 'much better' than elsewhere. Our qualitative evidence also suggests that there is some variation in the level of satisfaction with fast stream L&D by scheme, as well as over time.

Figure 18 Survey respondents' views of the fast stream learning and development offer, IfG survey, 2025



Source: Institute for Government analysis of IfGViews and attitudes towards the civil service fast stream survey results. Notes: Based on 587 responses (237 fast streamers, 237 ex-fast streamers, 113 applicants). For more details on question wording, see the Methodology.

We found that, wherever it existed, the option to pursue a professional qualification that was heavily subsidised or entirely paid for by the civil service was seen as a particularly strong asset of the fast stream. One former fast streamer told us that the full master's degree option offered to them as part of the HR scheme was an "important part of the offer". Another said that the professional qualifications offered on the commercial scheme were "really good" and contrasted them with central fast stream L&D, which they viewed as "really unhelpful".

The introduction of structured learning into the Government policy scheme – through the public policy modules offered in partnership with King's College London – was regarded very favourably by those who have accessed it as well as those on the legacy Generalist scheme who did not have that opportunity – one of whom told us they "would have loved" to access it.

Some focus group participants expressed the desire for more technical training focused on hard skills. Though some found the fast stream-wide soft skills training useful (one ex-fast streamer told us: "It doesn't feel practical at the time, it feels a bit wishy-washy, but after a while it does become useful"), others were less positive. One fast streamer on the Project delivery scheme told us they did not find the L&D offer very useful and that, for many soft skills, "either you learn it on the job and you have got it or you don't".

Building an L&D offer that satisfies the needs of all fast streamers is difficult, particularly for a large programme. Recent changes, tied to the increasing professionalisation of the fast stream, have been welcomed by most and are in line with the civil service's goal to upskill its workforce. Nevertheless, a reformed fast stream focused on developing future SCS along the lines we have suggested would require a revamp of the L&D offer.

More structured learning and greater certification of skills should be part of this offer. But civil service leadership needs to also scope out and come to a view about what kinds of learning are needed to develop the leadership and management skills expected of senior civil servants in the long run, and which should therefore be received by all fast streamers.

The fast stream contract

Dissatisfaction with pay and benefits is high – but there is more nuance to this story

"The pay is bad but has always been bad, and recently got better after a union settlement, so I actually don't think that's the main issue." – Former fast streamer survey respondent

Our research found that the fast stream contract – the 'terms and conditions' successful applicants sign up to when joining the scheme – is not perceived as fully fair or reasonable by those with experience of the programme. Pay and benefits and the location of postings emerged as two major areas of concern.

Our survey results indicated that pay and benefits were the one aspect of the fast stream with which both current and former fast streamers were, on balance, more dissatisfied than satisfied. This sentiment was largely mirrored by the views of our focus group participants.

Fast streamers 21% 42% 18% 17%

Ex-fast streamers 26% 34% 16% 20%

Applicants 20% 14% 43% 14% 4%

Very dissatisfied Dissatisfied Neither satisfied, nor dissatisfied Satisfied Very satisfied Don't know

Figure 19 Survey respondents' views of fast stream pay and benefits, IfG survey, 2025

Source: Institute for Government analysis of IfGViews and attitudes towards the civil service fast stream survey results. Notes: Based on 587 responses (237 fast streamers, 237 ex-fast streamers, 113 applicants). For more details on question wording, see the Methodology.

But there is more nuance to this story. It is notable that our applicant survey respondents viewed the pay and benefits on offer most favourably, suggesting pay may not be the most important consideration for those interested in the fast stream. Indeed, good pay and benefits are less important in their career, on average, for applicants as well as current and former fast streamers than 'making a difference' or career progression prospects (see Part 1).

Recent changes to pay on the fast stream have also been a step in the right direction. The uplift in fast streamer pay of 6.75% by 2024/25, as well as the introduction of a London living allowance worth 8% in 2024/25,⁵ seem to have allayed some of fast streamers' most pressing concerns around pay.

The remaining issues raised around pay were quite specific in nature. Many voiced a clear understanding of the financial constraints associated with work in the public sector. It was the lack of pay parity between those on the fast stream and those doing 'mainstream' roles at the same notional grade in the civil service that was felt to be particularly unfair. As one fast streamer put it to us:

"Whilst it may never be able to match private sector salaries, it feels like – as a bare minimum – the fast stream should match the HEO and SEO salaries in year 1 and year 2/3 of the scheme respectively, given these are the grades we are expected to be working at in those years."

This concern is compounded by the sense that, often, fast streamers will get more responsibility than other civil servants at the same grade level – as well as by the recent trajectory of civil service pay. In the words of another fast streamer: "Whilst I am happy to accept a pay disparity to some extent in exchange for the guaranteed progression offered by the fast stream, the pay gap is only getting worse as departments offer pay increases that outpace the fast stream offer."

The fast stream pay deal for 2025/26 was announced after our research had concluded,⁶ so it is not possible to assess how this was received by fast streamers and whether it has shifted the dial on satisfaction with pay on the scheme. The move from ad-hoc to annual pay reviews, and their alignment with the Cabinet Office's annual pay remit guidance process, is positive and may prevent the gap between fast stream and 'mainstream' pay from widening further. But this latest deal still falls short of delivering pay alignment between fast streamers and other civil servants at the same grade level.

There is a strong case for fast stream pay alignment with 'mainstream' roles



Figure 20 Fast stream pay, 2022–26

Source: Institute for Government analysis of Cabinet Office, 'Civil Service Statistics', 2022–25; Civil Service World, Cabinet Office tables 6.75% pay offer for fast streamers, 2023; and Civil Service World, Fast streamers accept 2025–26 pay award, 2025. Notes: Figures for the whole civil service refer to median pay. Figures for fast stream pay do not include the London living allowance.

While pay and benefits will always remain live issues, the particular concerns emerging around the lack of pay alignment between fast streamers and other civil servants generate distortions that undermine the effectiveness of the scheme. There is a substantial short-term incentive for fast streamers to move into 'mainstream' roles and drop off the scheme because of this pay disparity; one former fast streamer told us that their biggest reservation when applying was the pay and that they "left after two months for a permanent SEO role".

Data around the number of fast streamers who leave the scheme early is not made public, but the indicative evidence we have gathered suggests that this is a problem. Indeed, among the 237 former fast streamers who responded to our survey, more than a third (85, 36%) told us they left the scheme early for another position in the civil service. The commitment from the Cabinet Office to improve data gathering around early exits from the scheme, confirmed in the context of the 2025/26 pay deal, is an important step forward in more rigorously assessing the scale of the problem.

The fast stream's primary attraction lies in the fast-tracked career progression and additional development support it offers to fast streamers, rather than competitive pay. But many feel this 'implicit contract' is not being upheld and that they do not get enough tailored development support to justify the lower pay. A smaller fast stream would make such support easier to manage and deliver centrally, potentially allaying some of the concerns raised by fast streamers.

Even so, on a scheme that is focused on training up the future leaders of the civil service, it becomes even more important that any financial incentives to leave the scheme early are removed so that talent does not drain away. Benchmarking fast stream pay using median pay for civil servants at the same grade level would help solve this issue, and take some of the bite out of pay disputes on the fast stream in the future.

Recommendation:

Fast stream pay should be at least equal to the median pay for civil servants at the same notional grade level.

The fast stream's relocation expectation is a concern for applicants

"I honestly think forcing people to relocate is a huge barrier to many talented people who are slightly later in their careers and settled in one place, but would have been great for the FS." – Fast streamer survey respondent

That fast streamers may be asked to relocate around the country has become a defining feature of the scheme since the 2013 reforms. While this may have been justifiable when the fast stream intake was overwhelmingly made up of London-based graduates and (most) postings lasted just six months, the relocation expectation today does more harm than good. Our research suggests that the system of relocation is driving talented candidates away, hindering the creation of robust talent pipelines outside of London and ultimately risks undermining the government's Places for Growth programme.

Survey respondents who are currently on the fast stream tended to express more satisfaction around the location of their postings than former fast streamers. But it was applicants who were most likely to voice concerns. This gap suggests that the reality of relocation on the fast stream is not as stark as it may seem to those applying to the scheme. Indeed, we heard that relocation exemptions, for instance for those with caring responsibilities, or certain health conditions, work reasonably well for those to whom they are granted.

Figure 21 Survey respondents' views of the location of fast stream postings, IfG survey, 2025



Source: Institute for Government analysis of IfG *Views and attitudes towards the civil service fast stream* survey results. Notes: Based on 587 responses (237 fast streamers, 237 ex-fast streamers, 113 applicants). For more details on question wording, see the Methodology.

But reticence towards the prospect of moving around the country looms large for those not yet on the scheme. It is impossible to know how many talented graduates ruled out the fast stream as a career option from the start because of the relocation expectation. But even those who chose to apply despite it voiced concerns.

Asked what their biggest reservation was during the application process, one applicant told us that it was "the fact that I could potentially be placed anywhere in the UK". Many of our research participants felt the relocation expectation weighed particularly heavily on fast streamers based outside London – and being notified of postings only eight weeks in advance also emerged as a particular sticking point. One fast streamer told us their main concern when applying was:

"The unfair pressure placed on regional fast streamers to move, particularly from Scotland. London-based fast streamers hardly ever have to move and it seems to be easier to stay where you are if already based in England. Eight weeks notice to completely pack up your life with very little support (financially and emotionally)."

The benefits of relocation, when it does happen, also seem limited. Recent reforms to the programme have made some provisions to ensure fast streamers are co-located with their team or activity managers, but civil service-wide changes in office culture raise thorny issues that are difficult to address while the relocation expectation remains in force. One focus group participant told us that, because an increasing proportion of civil service work is done remotely, "there's no community in your office space so moving someone somewhere with no connections gives no thought to people's welfare". Another participant shared an anecdote of a fast streamer they knew who left the civil service entirely because they felt isolated after being relocated to the MoD office in Portsmouth, "where people couldn't even turn their cameras on".

And one applicant pointed out in our focus group that relocation does not improve real regional diversity on the scheme:

"If I were to be posted to Sunderland, it doesn't change the fact that I'm from Islington... It is putting the exactly same people in different places and then they leave immediately and get the train back to London at the weekends."

The new regional pilots are a step in the right direction – they should be made permanent

Recent changes to the fast stream have signalled a substantial shift in approach to (re)location. The 2023 intake was the first time fast streamers could opt to join one of three regional pilots – based in the Darlington Economic Campus, Yorkshire and the West Midlands. Fast streamers could opt into the pilot schemes after accepting their offers (and indeed were only informed of the possibility after confirming their place on the programme), which would guarantee that all their postings would be located in the same region.

This is a positive development. Giving more fast streamers the option to remain physically in one area of the country throughout the scheme would allay many applicants' deeply felt concerns about being uprooted from their communities. It would also help create a pipeline for future civil service leadership that is spread out across the country and support the ambition to have more senior civil servants based outside London, which we have previously argued is key to ensuring Places for Growth marks a genuine shift away from a Whitehall-centric civil service. 8,9,10

The government has recently announced that it intends for 50% of fast stream postings to be offered outside London by 2030.¹¹ This goal should be accompanied by a change in how the fast stream treats relocation, scrapping the relocation expectation and embedding fast stream cohorts into the government's major regional hubs. This would mean turning the regional pilots into a permanent feature of the scheme.

For the new regional pathways through the fast stream to be a success, however, it is essential that the civil service doubles down on its outreach across the country and ensures that (prospective) applicants know the fast stream is no longer based only in and around London – a perception that, as we heard from a fast streamer on one of the regional pilots, remains widespread among potential applicants in many regions of the country. It would also mean going further in supporting cohorts outside London to ensure that fast streamers build the interpersonal and communal networks so central to the fast stream experience in the capital.

Recommendation

FSET should scrap the relocation expectation on the fast stream and turn the recent regional pilots into a permanent feature of the scheme.

Recruitment and outreach

Concerns persist around the fast stream application process

"The process is too long! I ended up withdrawing as I received an earlier offer with better pay." – Applicant survey respondent

The fast stream application process has seen many changes in the last two decades. Some of this has stemmed from welcome responses to recruitment practices that were found to be problematic in terms of access – for instance, moving the application process online, or shortening the duration of the assessment centre. But our research has identified a series of specific sticking points that persist and are echoed widely by our research participants.

One common concern raised by survey respondents was that application timelines are too long, even compared to most private sector graduate schemes; applications for the 2025 entry cohort ran from October 2024 to at least March, for postings beginning in September. This means talented candidates accept offers for other roles and drop off the application process, or are dissuaded from applying in the first place.

As one applicant told us, their biggest reservation when applying for the fast stream was "failing towards the end of the process as it is incredibly long and I didn't want to turn down other jobs in the process to not be offered a place". Though timelines have been compressed to some extent in response to the Bridge report finding them to negatively impact applicants from lower SEB in particular, the problem seems to persist.

A further aspect of the process that was singled out in our research was the online tests that make up the initial phase of the application process. Across our focus groups there was a view that the specific tests used for fast stream recruitment, especially those centred around situational judgment, were not particularly robust – and that whether you passed the sift was down to luck as much as ability. One current fast streamer shared that, a year after joining the scheme and in trying to help a friend work through the application process, they completed mock situational judgment tests – and failed them, saying they "are not indicative of what makes you good at the job."

A (successful) applicant due to start on the scheme in autumn 2025 suggested some psychometric tests are inadvertently exclusionary, arguing that "so much of it is about professional behaviours" and that "if you haven't grown up with professional parents and had internships", you are at a disadvantage.

Participants in our applicant focus group also questioned the appropriateness of an application process that is largely uniform across schemes. One participant told us that they were "surprised by how generalised the application process was from the start" and how "it didn't get scheme-specific until the final stage".

An overhauled fast stream needs a different approach to the application process

These concerns should be taken seriously. If the length of the process or its perceived arbitrariness are putting some applicants off – or filtering out talented candidates – then that is a problem. But to assess whether the application process as it currently stands is indeed having these negative effects, recent changes should be allowed to bed in and rigorous evaluation efforts should follow. In the short term, less rather than more change would be the better option.

Looking further ahead, however, the argument for reforming the application process is stronger. As with the fast stream L&D offer (see above), clarifying the purpose of the fast stream – in our view, to prepare the SCS of the future – will require significant operational changes. Testing for leadership potential should be central to any future recruitment reforms on the fast stream.

As we have argued, a scheme centred on leadership does not need to – and should not – mean a lack of attention to the need to professionalise the civil service. Indeed, it is essential for the civil service to have an early-career leadership development scheme that recognises the importance of being embedded in a professional community from the get-go, and does not see leadership roles as the preserve of the generalist.

The ambition should be that the civil service leaders of tomorrow come closer to reflecting the professional mix of the civil service they lead. So decision makers should also consider how the profession-based dimension of the fast stream recruitment process can be bolstered. At a minimum, the final selection board – the only stage of the application process that is fully designed by the professions – should be extended to all schemes. But developing different forms of scheme-specific assessment that can be introduced at earlier stages of the application process should also be considered.

Diversity on the fast stream has improved over time – but socioeconomic background remains an area of concern

Both current and former fast streamers we spoke to recognised that the demographic make-up of the scheme is today more reflective of the UK population than in the past. They were also inclined to believe that the fast stream is more diverse than other graduate schemes – though a lot chose to reserve judgement on the matter. Several of our focus group participants attributed this success at least in part to the (now cancelled) Early Diversity Internship Programme (EDIP) and Summer Diversity Internship Programme (SDIP).

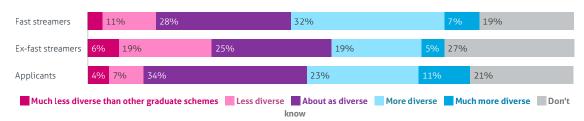


Figure 22 Survey respondents' views of fast stream diversity, IfG survey, 2025

Source: Institute for Government analysis of IfGViews and attitudes towards the civil service fast stream survey results. Notes: Based on 587 responses (237 fast streamers, 237 ex-fast streamers, 113 applicants). For more details on question wording, see the Methodology.

Despite this, there is a lingering perception that the fast stream is 'for' a certain kind of applicant – a young graduate from Oxbridge, who is privately educated and comes from a higher socio-economic background. And many of our survey respondents indicated that the fear of not 'fitting in' was one of the main reservations they had when applying. One said they had been "worried others on the scheme would come from better backgrounds from me, so privately educated, or went to a Russell Group uni or Oxbridge". Another shared that "the diversity of the applicants and the scheme itself was not encouraging to me as a brown woman who went to a state school for her whole life".

But it was our applicant respondents who tended to voice this concern most clearly; as one put it to us: "I stand no chance as someone from a working-class background from a state school. Fast streamers are from Oxbridge, middle- to upper-class backgrounds, who are trained to pass fast stream assessments." And, as noted earlier, while diversity gaps have narrowed over time, recruitment data still shows socioeconomic and educational background in particular are strong predictors of success in fast stream recruitment.

If the fast stream is to become slimmer and more focused on developing future civil service leaders, then the question of diversity becomes even more pressing. A talent development programme that is successful in fast tracking the careers of those on it to the very top of the civil service but does not successfully address potential biases in recruitment – or does not do outreach well enough – may ultimately do more to compound gaps in representation, failing to achieve the socio-demographic and cognitive diversity that the civil service has many reasons to want in its most senior ranks. If future fast stream recruitment will be based on different, and newer, types of assessment zooming in on leadership potential and scheme-specific requirements – as we think it should be – then it will be essential to ensure these assessment methods yield suitably diverse fast streamer cohorts.

One important consideration in thinking about diversity on the fast stream is related to the transparency of the recruitment outcomes. The 'diversity gaps' between applications and recommendations for appointment for certain groups (see Part 1) raise some questions around whether there are any elements of the application process that tend to 'filter out' candidates from under-represented groups. FSET stopped publishing recruitment data broken down by application stage in 2012, meaning that it is difficult to assess how various measures of diversity change as candidates progress through the

application process. To increase transparency, improve accountability and help assess how the application process is affecting the diversity of fast stream intakes, FSET should return to systematically publishing this data.

Recommendation

50

25

FSET should publish recruitment statistics broken down by socio-demographic characteristics at every application stage in its annual data releases.

Getting outreach right is essential to ensuring diverse fast stream cohorts

Combining merit-based recruitment of high-potential candidates with an effective strategy for boosting diversity should build on previous successes. The Summer Diversity Internship Programme (SDIP) and Early Diversity Internship Programme (EDIP) are one obvious place to start.

In 2023, the EDIP was scrapped without any clear rationale. The SDIP also became the SIP, moving away from its earlier explicit focus on diversity. While it is difficult to evaluate the impact of these changes because of limited data availability, the widening representation gaps emerging in 2024, as well as the qualitative evidence we gathered from fast streamers who were overwhelmingly positive about the internships' contributions to their professional trajectories, raise some warning signs.

characteristic, 2019-24 Female (SDIP) Female (fast stream) Minority ethnic (SDIP) Minority ethnic (fast stream) 100% SDIP becomes 75 50 25 0 2024 2019 Disabled (SDIP) Disabled (fast stream) Lower SEB (SDIP) Lower SEB (fast stream) 100% 75

Figure 23 SDIP and fast stream recommendations for appointment by socio-demographic

Source: Institute for Government analysis of Cabinet Office, 'Civil Service Fast Stream Recruitment Data', 2019–24. Notes: All figures are calculated as a percentage of total headcount for which every socio-demographic characteristic is known.

In this context, the government's announcement that it will restrict eligibility for SIP to applicants from lower SEB starting with the 2026 cohort is a step in the right direction. While successful in boosting representation on several other counts, the fast stream and the wider civil service have fared less well on socio-economic background (see Part 1). Focusing outreach efforts on correcting the skewed class make-up of the civil service's future leadership talent pool is therefore justified.

The rehauled internship programme is intended to help attract more lower-income candidates to the fast stream (and the civil service more broadly) as well as to support them in overcoming the additional barriers they may face in the recruitment process. The fundamental question will be whether the scheme succeeds in fulfilling these goals in practice. More broadly, outside of yearly recruitment data releases, little is known publicly about fast stream outreach efforts – what they are, how many people they reach, and, most importantly, whether they work.

FSET should return to the practice of giving detailed accounts of its outreach efforts, including but going beyond the summer internship, in annual reports on the fast stream. It should also ensure that outreach efforts have time to bed in and are properly evaluated, and that the evidence resulting from these evaluations is made publicly available – and, following a 'test and learn' logic, acted upon.

Greater transparency would generate the kind of healthy scrutiny that is needed to ensure outreach is more than a box-ticking exercise and instead makes a tangible difference to recruitment outcomes. It would also, building on the fast stream's totemic value in the civil service recruitment ecosystem, send a positive signal across Whitehall – around the importance of both diversity and evaluation – as well as providing an example of best practice in how to go about ensuring civil service recruitment is truly fair and merit-based.

Recommendation

FSET should report publicly on the outreach efforts it is running and the evidence around their effectiveness.

The civil service must make it clear that the fast stream is not the only way in for graduates

If the fast stream is made smaller as we suggest, but this is done in isolation from broader rethinking of civil service recruitment, there is a risk that the civil service may lose many talented prospective staff to other employers. This is because too many graduates think the fast stream is for them the principal (even perhaps the only) route into the civil service – or do not know how to navigate alternative routes.

Part of the reason for this is the power of the fast stream's brand. But it is also likely to be related to the nature of civil service outreach efforts, which have often focused on the fast stream. There is, as a result, a lot of interest in the scheme – and an abundance of resources in the public domain trying to demystify the application process. This is not true of most civil service roles.¹⁴

The civil service should rethink the role of the fast stream – but it must also make sure that it provides easily accessible, well-advertised pathways into public service for talented graduates outside of the fast stream. One important step towards this, as the Institute for Government has previously recommended, would be to advertise all civil service roles, regardless of grade, externally by default.

Recommendation

The civil service should go further in ensuring graduate jobs *outside* the fast stream are well advertised, and start by advertising all civil service roles externally by default, regardless of grade.

Conclusion

The fast stream has seen a lot of change in recent decades – much of it positive. But the confused purpose at the heart of the scheme, and the attempt to do too many things at once, mean that it is not working as well as it could. Fast streamers feel this too.

A reformed, smaller fast stream of the kind we propose – focused on developing future generations of senior civil servants embedded within the professions – would allow for greater control over the quality of fast streamers' experiences and improved development support and mentorship. It would offer better training and increased pay. And, most importantly, it would help the civil service be more strategic and deliberate about creating a talent pool to draw future leaders from.

The fast stream is, and will remain, a key component of the civil service recruitment ecosystem. To ensure that it continues to be a success story, civil service leadership must decisively set out what the scheme is 'for'. Doing so would secure the programme's status as a powerful tool for maintaining – and improving – civil service capability well into the future.

CONCLUSION 51

References

Part 1

- 1 Government Skills, 'Fast Stream retains a top spot in graduate employer ranking', 23 September 2024, www.gov.uk/government/news/fast-stream-retains-a-top-spot-in-graduate-employer-ranking
- 2 Chambers J, 'The Fast Stream enters the rapids', Civil Service World, 22 February 2012, www.civilserviceworld. com/in-depth/article/the-fast-stream-enters-the-rapids
- 3 Ibid
- 4 Civil Service Human Resources, *Civil Service Fast Stream: Annual Report 2013*, September 2014, https://assets.publishing.service.gov.uk/media/5a7da4c440f0b65d8b4e2a23/Fast_stream_annual_report-2013.pdf
- 5 Ibid
- 6 Civil Service Fast Stream, Civil Service Fast Stream: Annual Report 2014, September 2015, https://assets. publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/457600/Civil_Service_ Fast_Stream_-_Annual_Report_2014__web_.pdf
- 7 Civil Service HR and Fast Stream and Emerging Talent, Fast Stream and Early Talent Annual Report 2016, February 2018, https://assets.publishing.service.gov.uk/media/5ab528e8e5274a1aa2d415c7/FSET_Annual_ Review_2016.pdf_23_March_Final.pdf
- 8 Civil Service Fast Stream, Civil Service Fast Stream: Annual Report 2014, September 2015, https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/457600/Civil_Service_Fast_Stream_-_Annual_Report_2014__web_.pdf
- 9 Civil Service Human Resources, *Civil Service Fast Stream: Annual Report 2013*, September 2014, https://assets.publishing.service.gov.uk/media/5a7da4c440f0b65d8b4e2a23/Fast_stream_annual_report-2013.pdf
- 10 Civil Service HR, Civil Service Fast Stream: Annual Report 2017 and 2018, December 2018, https://assets.publishing.service.gov.uk/media/5c1cff7b40f0b66cf8298a17/Civil_Service_Fast_Stream_Annual_Report_2017_-_2018.pdf
- 11 Civil Service Fast Stream, Civil Service Fast Stream: Annual Report 2014, September 2015, https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/457600/Civil_Service_Fast_Stream_-_Annual_Report_2014__web_.pdf
- 12 Civil Service Fast Stream and Early Talent, Civil Service Fast Stream and Fast Track: Annual Report 2015, January 2017, https://assets.publishing.service.gov.uk/media/5a7fa27ded915d74e33f7a16/Fast_Stream_Annual_Report_2015_Publication.pdf
- Bridge Group, Centre for Evaluation and Monitoring and Cabinet Office, Socio-Economic Diversity in the Fast Stream, February 2016, www.gov.uk/government/publications/socio-economic-diversity-in-the-fast-stream-the-bridge-report
- 14 Civil Service HR and Fast Stream and Emerging Talent, Fast Stream and Early Talent Annual Report 2016, February 2018, https://assets.publishing.service.gov.uk/media/5ab528e8e5274a1aa2d415c7/FSET_Annual_ Review_2016.pdf_23_March_Final.pdf
- Civil Service HR, Civil Service Fast Stream: Annual Report 2017 and 2018, December 2018, https://assets.publishing.service.gov.uk/media/5c1cff7b40f0b66cf8298a17/Civil_Service_Fast_Stream_Annual_Report_2017_-_2018.pdf
- Urban J, Thomas A and Worlidge J, 'Declining fast stream applications are a warning sign for the civil service', Institute for Government, 22 March 2024, www.instituteforgovernment.org.uk/comment/declining-faststream-applications-warning
- 17 Markson T, "Very worrying': Interest in the Civil Service Fast Stream plummets', Civil Service World, 12 March 2024, www.civilserviceworld.com/in-depth/article/civil-service-fast-stream-applications-plummet-pay-covid-disruption
- 18 Clyne R, 'Stopping the civil service fast stream is a short-sighted mistake', Institute for Government, 31 May 2022, www.instituteforgovernment.org.uk/article/comment/stopping-civil-service-fast-stream-short-sighted-mistake
- Markson T, 'Fast streamers vote to strike for first time ever over stagnant pay', Civil Service World, 17 January 2023, www.civilserviceworld.com/professions/article/fast-stream-vote-strike-over-pay-first-time-fda-union

REFERENCES 52

- 20 Dunton J, 'Fast streamers vote to accept 'breakthrough' pay offer', *Civil Service World*, 30 August 2023, www. civilserviceworld.com/news/article/fast-streamers-vote-to-accept-breakthrough-pay-offer
- 21 Markson T, 'Fast streamers accept 2025-26 pay award', *Civil Service World*, 22 August 2025, www. civilserviceworld.com/professions/article/fast-streamers-accept-202526-pay-award
- 22 Modernisation and Reform Unit, 'A Skilled Civil Service: Reforming the Fast Stream', November 2023, https://moderncivilservice.blog.gov.uk/2023/11/05/a-skilled-civil-service-reforming-the-fast-stream/
- 23 Cabinet Office and the Rt Hon Pat McFadden MP, 'Internship Scheme To Get More Working Class Students Into Civil Service', 1 August 2025, www.gov.uk/government/news/internship-scheme-to-get-more-working-class-students-into-civil-service
- 24 Civil Service Fast Stream, 'Online tests' Civil Service Careers, (no date) retrieved 15 August 2025, www.civil-service-careers.gov.uk/fast-stream/fs-how-to-apply/fs-online-tests/
- 25 Civil Service Fast Stream, 'Assessment Centre' Civil Service Careers, (no date) retrieved 15 August 2025, https://www.civil-service-careers.gov.uk/fast-stream/fs-how-to-apply/fs-assessment-centre/
- 26 Civil Service Fast Stream, 'Final Selection Board' Civil Service Careers, (no date) retrieved 15 August 2025, www.civil-service-careers.gov.uk/fast-stream/fs-how-to-apply/fs-final-selection-board/
- 27 Bridge Group, Centre for Evaluation and Monitoring and Cabinet Office, *Socio-Economic Diversity in the Fast Stream*, February 2016, www.gov.uk/government/publications/socio-economic-diversity-in-the-fast-stream-the-bridge-report
- 28 Social Mobility Commission, Simplifying how employers measure socio-economic background: An accompanying report to new guidance, May 2021, www.gov.uk/government/publications/understanding-a-workforces-socio-economic-background-for-change/simplifying-how-employers-measure-socio-economic-background-an-accompanying-report-to-new-guidance#annex-b-analysis-of-workforce-in-england-by-socio-economic-background
- High Fliers Research, 'Welcome to High Fliers Research' (no date) retrieved 15 August 2025, www.highfliers.

Part 2

- 1 Civil Service Fast Stream, 'The Civil Service Fast Stream' Civil Service Careers, (no date) retrieved 15 August 2025, www.civil-service-careers.gov.uk/fast-stream/
- 2 Modernisation and Reform Unit, 'A Skilled Civil Service: Reforming the Fast Stream', 5 November 2023, https://moderncivilservice.blog.gov.uk/2023/11/05/a-skilled-civil-service-reforming-the-fast-stream/
- Grama T and Thomas A, 'The end of the civil service generalist is welcome', Institute for Government, 6 March 2025, www.instituteforgovernment.org.uk/comment/end-of-civil-service-generalist
- 4 Cabinet Office and Georgia Gould MP, 'Frontline workers and local communities to play crucial role in delivery of Government missions', 16 June 2025, www.gov.uk/government/news/frontline-workers-and-localcommunities-to-play-crucial-role-in-delivery-of-government-missions
- 5 Dunton J, 'Fast streamers vote to accept 'breakthrough' pay offer', *Civil Service World*, 30 August 2023, www.civilserviceworld.com/news/article/fast-streamers-vote-to-accept-breakthrough-pay-offer
- 6 Markson T, 'Fast streamers accept 2025-26 pay award', Civil Service World, 22 August 2025, www.civilserviceworld.com/professions/article/fast-streamers-accept-202526-pay-award
- 7 Modernisation and Reform Unit, 'A Skilled Civil Service: Reforming the Fast Stream', November 2023, https://moderncivilservice.blog.gov.uk/2023/11/05/a-skilled-civil-service-reforming-the-fast-stream
- 8 Urban J, Pope T and Thomas A, Lessons from the Darlington Economic Campus for civil service relocation, Institute for Government, 9 June 2023, www.instituteforgovernment.org.uk/publication/darlington-civil-service-relocation
- 9 Metcalfe S, 'More support would make the Sheffield Policy Campus success truly transformative', Institute for Government, 22 December 2024, www.instituteforgovernment.org.uk/comment/sheffield-policy-campus
- Dunlop H, 'The government needs a workforce plan to inform civil service relocation', Institute for Government, May 2025, www.instituteforgovernment.org.uk/comment/government-civil-service-relocation-workforce-plan
- Cabinet Office and The Rt Hon Pat McFadden MP, 'Thousands of Civil Service roles moved out of London in latest reform to the state', May 2025, www.gov.uk/government/news/thousands-of-civil-service-roles-moved-out-of-london-in-latest-reform-to-the-state

- 12 Cabinet Office and the Rt Hon Pat McFadden MP, 'Internship Scheme To Get More Working Class Students Into Civil Service', August 2025, www.gov.uk/government/news/internship-scheme-to-get-more-working-class-students-into-civil-service
- Dunlop H, Keenan H and Thomas A, 'The socio-economic background of civil servants needs to change', Institute for Government, 1 August 2025, www.instituteforgovernment.org.uk/comment/socio-economic-background-civil-servants-needs-change
- 14 Ibid.
- Worlidge J, Urban J, Clyne R and Thomas A, *20 ways to improve the civil service*, Institute for Government, 31 July 2024, www.instituteforgovernment.org.uk/publication/ways-improve-civil-service

REFERENCES 54

About the author

Teodor Grama

Teodor is a research assistant on the Institute's civil service and policy making teams. He studied interdisciplinary social sciences at university and graduated with an MSc in comparative social policy in 2024.

Acknowledgements

Thank you to all my colleagues in the civil service team at the IfG who supported the work underpinning this report – Jack Worlidge, Jordan Urban, Alex Thomas, Hannah Keenan and Heloise Dunlop. Many thanks to all IfG staff past and present that helped with this research – Seun Fabunmi, Maddie Messenger, Paddy McAlary, Shaina Sangha, Sarah Routley and Catherine Riachi. And special thanks also to all our research participants – in our survey, focus groups and interviews – for sharing their thoughts, insight and experiences.

ABOUT THE AUTHOR 55



The Institute for Government is the leading think tank working to make government more effective.

We provide rigorous research and analysis, topical commentary and public events to explore the key challenges facing government.

We offer a space for discussion and fresh thinking, to help senior politicians and civil servants think differently and bring about change.



- instituteforgovernment.org.uk
- enquiries@instituteforgovernment.org.uk
- +44 (0) 20 7747 0400
- @ instituteforgov.bsky.social

Institute for Government, 2 Carlton Gardens London SW1Y 5AA, United Kingdom

© Institute for Government 2025