



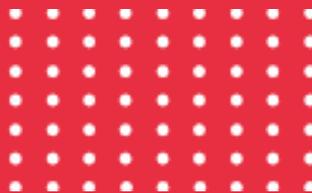
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MADANI ECONOMY FRAMEWORK

Strengthening the labour market

The Human Resources Ministry will continue strategic initiatives to ensure better job opportunities, dignified and reasonable wages, and worker protection

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MALAYSIA'S labour market has continued to demonstrate resilience despite economic shifts, rapid technological advancements and changing work practices.

While many economies face rising job uncertainty, Malaysia's employment ecosystem remains relatively stable, with encouraging outcomes for fresh graduates and first-time jobseekers.

Recent labour market indicators suggest that job creation and workforce absorption are keeping pace

with structural changes in the economy.

According to the Statistics Department, the recent national unemployment rate had declined to 2.9 per cent in November last year, the lowest level in the past 11 years, showing that the country's labour market performance continues to record encouraging progress and is on a stable path of recovery and growth. The increase in total employment reached 17.09 million persons, while the employment-to-population ratio rose to 68.8 per cent.

This indicates that more Malaysians have successfully entered the labour market.

For young Malaysians entering the market, this is a crucial development; it indicates that the economy is not only providing more jobs but, more importantly, improving the quality of those jobs.

Sustaining this momentum remains a top priority will remain a key priority for the Human Resources Ministry in strengthening comprehensive and focused human capital development policies.

Under the Madani Economy framework, the ministry continues to implement various strategic initiatives to ensure better job opportunities, dignified and reasonable wages and comprehensive worker protection.

To operationalise these strategic goals, the ministry leverages MYFutureJobs developed by the Social Security Organisation (Perkeso) as the national employment platform.

Powered by real-time labour market data, MYFutureJobs plays a key role in connecting jobseekers with suitable employment opportunities while helping employers identify candidates who meet operational needs.

Data from MYFutureJobs demonstrates a sustained and strong orientation towards skilled



MYFutureJobs provides a transparent, data-driven job-matching ecosystem that supports informed decision-making by both jobseekers and employers.
NSTP FILE PIC



Datuk Seri R. Ramanan, *MP* FROM HUMAN RESOURCES MINISTRY

employment in Malaysia.

In 2024, 90.1 per cent of job placements were concentrated in high- and semi-skilled roles, with only 9.9 per cent in low-skilled occupations, underscoring the dominance of skills-based employment.

Last year, although the share of high and semi-skilled placements had moderated slightly to 86.7 per cent, these roles continued to constitute the majority of placements, whereas low-skilled jobs increased marginally to 13.3 per cent.

The year-on-year increase in skilled job placements underscores Malaysia's structural transition towards a more knowledge and competency-driven workforce, aligned with industry demand for higher productivity, digital capabilities and specialised skills.

This progression also highlights the effectiveness of MYFutureJobs in facilitating job matching that supports workforce upskilling, economic resilience and sustainable growth. This trend challenges the perception that graduates are struggling due to a lack of opportunities.

Although job mismatches remain, they are largely driven by salary alignment and geographic preferences, rather than a shortage of vacancies.

Encouragingly, graduate employment outcomes have continued to improve year-on-year, pointing to a labour market that is steadily strengthening.

Parallel to these developments, the growth in entry-level opportunities highlights the foundational strength of the Malaysian labour market.

This is evidenced by the consistent demand for junior talent within the services, manufacturing, logistics, hospitality and community services sectors.

Statistically, a total of 304,026 entry-level vacancies were recorded on MYFutureJobs across these sectors, with service and operations roles accounting for approximately 72.9 per cent of total opportunities.

This highlights the critical role of service-oriented and operational sectors in absorbing new labour market entrants, particularly school leavers, graduates and young jobseekers.

However, the graduate labour market has become more complex. Digitalisation, post-pandemic restructuring and evolving workplace practices have reshaped employer expectations. As a result, successful employment outcomes increasingly depend on better alignment between graduate expectations and employer requirements.

Hence, Perkeso plays a critical role as a labour market facilitator. MYFutureJobs provides a transparent, data-driven job-matching ecosystem that supports informed decision-making by both jobseekers and employers.

Its data shows that a large proportion of entry-level positions still require physical on-site presence, while hybrid and remote work arrangements remain limited and mainly concentrated in technology and professional services.

By making such information visible upfront, MYFutureJobs helps reduce expectation gaps and supports more sustainable employment matches. In today's labour market, transparency is essential to effective job matching.

Labour market intelligence also guides Perkeso's targeted re-employment and reskilling efforts. Last year, nearly 90 per cent of recorded job losses were concentrated in the services and manufacturing sectors. In response, the government prioritised its employment support and reskilling initiatives in those areas.

The Employment Insurance System (EIS) registered 74,841 loss of employment (LOE) applications from displaced workers. The majority of them were from the manufacturing, construction, wholesale and retail trade sectors.

Notably, most displaced workers remained within the same sectors

as their previous employment, reflecting strong skills transferability and effective job matching.

Nevertheless, EIS has played a key role in supporting displaced workers' return to employment, with around 70 per cent of approved LOE recipients successfully re-employed between 2020 and 2025, reflecting effective job matching and re-employment support by Perkeso.

Wage data further shows that higher salaries are typically associated with high-skill occupations, including leadership, engineering, technology and specialised professional roles.

Comparatively, sectoral trends indicate that industries such as mining and quarrying, utilities and information and communication offer higher average wages, reinforcing the need to support workforce mobility into high-value sectors.

Looking ahead, MYFutureJobs insights point to growing demand in sunrise sectors aligned with Malaysia's future economic priorities. Strong employment growth is expected in digital services, e-commerce logistics, green technology, healthcare support and advanced manufacturing.

Occupations such as renewable energy specialists, data analysts and data scientists, construction and engineering professionals, healthcare support specialists, as well as ICT, automation and electronics professionals are projected to see sustained demand.

Hence, aligning employment services and training initiatives with these trends is essential to ensuring long-term workforce relevance.

Bridging the gap between graduate expectations and labour market realities is central to Malaysia's long-term economic development.

Therefore, MYFutureJobs is not only addressing immediate labour market challenges but also strengthening Malaysia's workforce readiness to support sustainable economic growth in the years ahead.

THE STAR, WEDNESDAY 14 JANUARY 2026

More Malaysians being employed, says Ramanan

PUTRAJAYA: The nation's unemployment rate fell to its lowest in 11 years at 2.9% in November, says Datuk Seri R. Ramanan.

The Human Resources Minister said this indicator showed that the country's labour market is on a path to recovery owing to stable growth.

"This decline in unemployment is supported by an increase in employment, which reached 17.09 million.

"The employment-to-population ratio also rose to 68.8%, revealing that more Malaysians are entering the job market," he said in a statement yesterday.

He also said the labour force participation rate remained strong at 70.9%.

He said this is a reflection of public confidence in the economy and the labour market's ability to provide stable and quality job opportunities.

"A high participation rate indicates that the country's economic fundamentals are healthy and resilient," he added.

Ramanan said the labour market remains stable, with wage earners making up 74.8% the total workforce.

He said the figures represented an increase in formal employment and better social protection for workers.

"These positive trends are not an end in themselves, but a stepping stone for the ministry to continue strengthening the labour market and aligning it with industry needs, while preparing for future demands to keep the economy competitive," he said, Bernama reported.

Meanwhile in Shah Alam, Ramanan said students who are eligible for the industrial training programme in the aviation sector at the Manpower Department



Skilling up: Ramanan meeting with students at the JTM Advanced Technology Training Centre in Shah Alam. — LOW BOON TAT/The Star

(JTM) campus will now receive paid training.

He said this comes under a new memorandum of agreement signed with Malaysia Airlines Engineering Services (Mabes) yesterday.

"They will also earn a monthly allowance of between RM3,000 and RM4,000, which will also secure a job opportunity for

them," he said when visiting the JTM Advanced Technology Training Centre yesterday.

As of this month, he said some 33 students will undergo a six-month training stint with Mabes at Penang International Airport.

Currently, Ramanan said JTM has 770 students and has trained more than one million others since 2010.