







DRIVING MALAYSIA'S **TALENT STRATEGY**

SESSION 3: LABOUR MARKET REFORMS

Future Talent Direction in Fulfilling High-Income Country Goals Thirteenth Malaysia Plan (13MP) Kick-Off Conference

5th September 2024

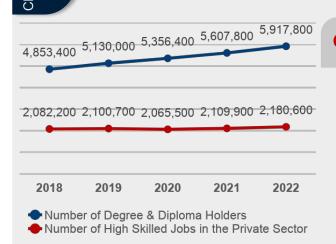
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ADDRESSING CHALLENGES IN THE TALENT





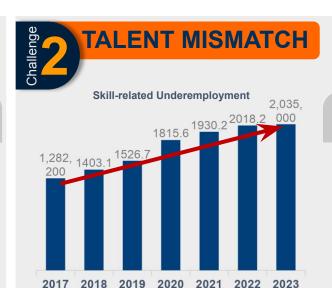




Graduates

Availability of high-skilled jobs

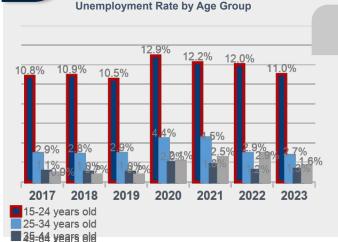
Number of high-skilled jobs does not grow in proportion to the increasing number of graduates (diploma & degree) in Malaysia



Underemployment rising

Mismatch of skill level between an individual's qualification and a job's requirement

INDUSTRY-READY TALENT



High unemployment among youth

The **unemployment** rate among young workers (<24 y/o) is high but will fall significantly throughout the mid-career period

EMALE WORKFORCE RETENTION



Female in IPTA: 61% Female in IPTS: 53%

Low female labour force participation

Female labour force participation rate at 56.2% in 2023 (55.8% in 2022)

43% of organisations reported DEI concerns in 2021

Source: Ranstad Malaysia Talent Report 2022

FOR MALAYSIA TO PROGRESS, MALAYSIANS MUST PROGRESS.





DRIVES MALAYSIA'S TALENT STRATEGY

towards becoming a dynamic market-driven talent hub where talents with the right skills and expertise help spur economic growth

PARTNERS WITH THE PUBLIC AND PRIVATE SECTORS

on initiatives that attract, nurture, and retain the right expertise needed to meet current and future talent demands

MANDATED AS THE STRATEGIC THINK TANK FOR KESUMA

working with departments and agencies under the ministry to address the evolving challenges within the Malaysian workforce





What does it need?

CONSISTEN T POLICIES

INFRASTRUCTURE



STRATEGIES TO ADDRESS LOCAL TALENT





CHALLENGES
Enhancing Labour Market Information Infrastructure for Effective Policymaking

Strengthening **Labour Market Information Systems**

Enhancing **Employment** Forecasting

Supporting Data-Driven Policymaking

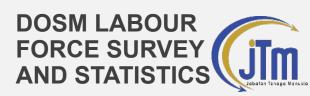
Addressing Skills Mismatches

Boosting Regional Employment Planning

TALENT SUPPLY DATA







MYFutureJobs













TALENT DEMAND DATA











MyMANIR

Quadruple Helix Stakeholders

Fostering a collaborative ecosystem that integrates government, institutions/academia, industry, and talent for future workforce readiness.



Industry-Ready, Skilling & Competencies

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SMEs Qο

Support System ompetencies

Talent

Value Creation:

- INDUSTRY Creating Talent Funnel
- Identifying New Trends
- Talent Development
- Benchmarking & **Foresighting**



Value Creation: TALENT

- Charting Career Path
- Identifying New Skills
- Upskilling & Reskilling
- Pivoting Strategy

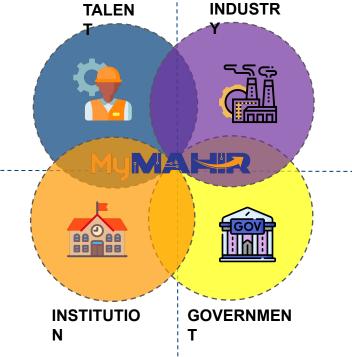


Value Creation: INSTITUTION

- Identifying New Trends
- Identifying New Skills
- Course Development

Future-Proof Industry-Ready Talent [PRIME Skills]







Value Creation:

- GOVERNMENT Benchmarking & Foresighting
- New Investment Strategy
- Policy Update & Development
 - Talent Mapping

- Collaboration & Networking

Skills Integrated, Micro credentials, Industry Driven Curriculum (fluid & Flexible),

MyMAHIP Industry-Academia Collaboration [IAC] → Future Skills Talent Council [FSTC]





Human Resources Minister mandates TalentCorp as strategic think tank for Kesuma





Future Skills Talent Council (FSTC)













- Industry-driven approach initiative to ensure Malaysian talents are skilled for jobs of the future
- Industry leaders to play a key role in identifying skills needed for the evolving demands and driving necessary training
- This initiative is to develop young talent pool that is able to meet investors' needs

Public-Private Partnership Basis

FSTC by Sectors:

- **Electrical & Electronics**
- **Aerospace**
- **Biopharma**
- **Food & Manufacturing**
- **GBS & Data Centre**
- **Retail & Wholesale**



New Industrial Master Plan (NIMP) 2030







































Future Skills Framework





Objective

Understand the **impact of AI**, **Digital and Green Economy** on the Malaysian workforce, and identify the skills, training programmes and pivoting strategies required to address the impact

Led by:





Industry Champions:















Non-Exhaustive

10 Industries in 6 Months



InfoComm Technology



Electrical and Electronics



Global Business Services



Pharmaceutical Manufacturing



Aerospace



Medical Devices



Food Manu. and Services



Chemicals



Wholesale and Retail Trade



Energy & Power



THE GOVERNMENT ALONE CAN NEVER DO ENOUGH TO SOLVE HUMAN RESOURCE PROBLEMS –

ONLY IN PARTNERING WITH ACADEMIA & INDUSTRIES, WE CAN