



National Strategic **Development Plan on Ageing Population: Inclusion and Employment of Malaysia's Ageing Population**

Regional Conference on "Promoting Decent Work for Older Persons in ASEAN+3"

> 27 – 28 June 2019 Bangkok, Thailand



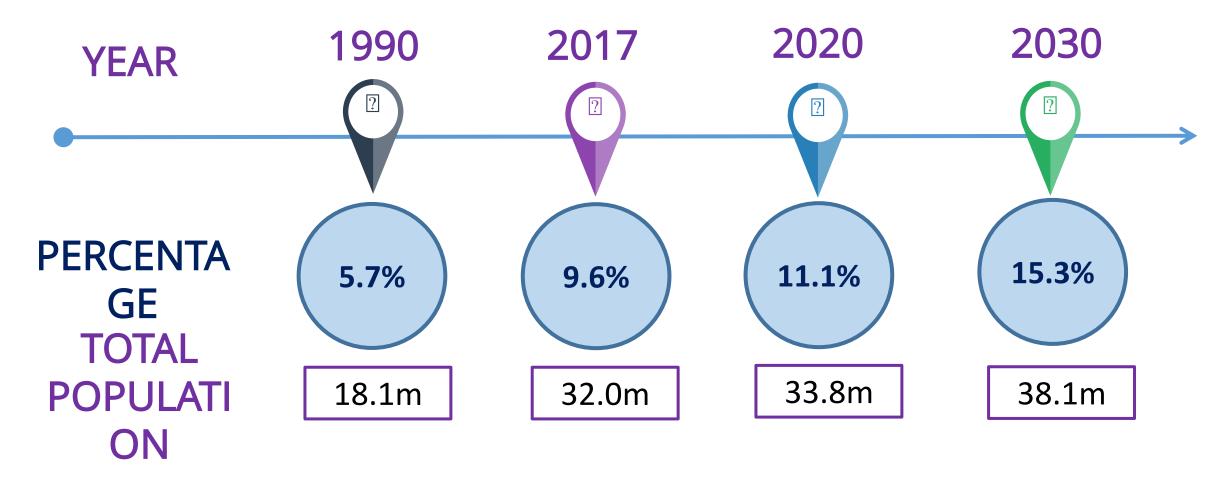
Introduction







Percentage of population aged 60+



A study to develop National Strategic Development Plan: Inclusion and Employment of Malaysia's Ageing Population



National Strategic Development Plan on Ageing Population

INCLUSION AND EMPLOYMENT OF MALAYSIA'S AGEING POPULATION





JANUARY 2019 AR3/119

FOSTERING THE CONTINUED ACTIVE PARTICIPATION OF SENIOR CITIZENS IN SOCIETY: WHAT ARE THE CHALLENGES? Prepared by: Institute of Labour Market Information and Analysis (ILMIA), Ministry of Human Resources

As Malaysia shifts towards becoming an ageing

society, the country must begin to consider

optimising the productivity of its aged population in

the workforce as well as in unpaid, volunteer

engagements to ensure that future economic growth

Rather unsurprisingly, the LFPR is lowest among

those aged 60 - 64 as it is beyond the statutory

retirement age in Malaysia. Figure 1 shows the

LFPR of the 55 - 59 age group somewhat steady but

below the overall rate. But the LFPR for people in

60 - 64 age group has declined rapidly since 2014,

both suggesting high retirement rates and

subsequent exits from the labour force. This does

imply there is significant potential currently lying

dormant within the aged community that can be

tapped into using the appropriate measures. Large

degrees of exits from the labour force result in an

abundance of idle labour whose expertise, insight,

and efforts could be used to contribute to the

Although there is a decreasing trend in LFPR as age

increases, the two most significant drops are when

employees reach ages 55 and 60. Another interesting

observation is the dramatically lower LFPR for 60 -

64 year olds between 2006 and 2016, which contrast

sharply with the LFPR amongst the other age

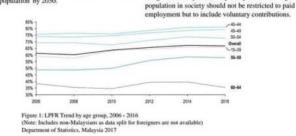
categories. In any case, the participation of the aged

economy and society.

and social welfare are not compromised.

Population ageing is a global concern. The trend of falling birth rates and increasing life expectancy across countries is apparent and as a result, the median age has increased. This demographic shift has a significant impact at a socio-economic level, especially in terms of employment, labour force participation, social benefits, and welfare support. Population ageing is more noticeable in developed countries such as Japan, some European countries (notably Italy and Germany). Canada and the United States but the phenomenon is gaining momentum worldwide; Malaysia is no exception. (Organisation for Economic Co-Operation and Development (OECD) 2016)

The Malaysian population has been ageing gradually as the population aged 60 and above continues to grow. The proportion of people aged 60 and above was only 5.7% of total population in 1990 (1 million elderlies) but as of 2017, it had reached 3 million, making up 9.6% of the total population and signalling the onset of an ageing population aged 60 and above was 13% in 2017 while it was 17% for the Asia Pacific region. The increase of Malaysia's population aged 60 and above was 13% in 2017 while it was 17% for the Asia Pacific region. The increase of Malaysia's population aged 60 and above was 13% in 2013 eventually arriving at 15.3% in 2030 (6 million elderlies) – making Malaysia a country with an 'aged population' by 2030.



4,832 Survey Respondents

> 99 Interviewed Employers and NGOs

Benchmarks have yielded general issues as a result of having an ageing population



①Insufficient post-retirement funding	Unsustainable pay-as-you-go pensions	③ Differing pension and retirement ages	④ Generous welfare benefits	5 Limited welfare benefits
Significant number of elderly people at risk of falling into elderly poverty	Decreasing ratio of employee to retiree requiring additional contributions	Sharp decline in employment and labour participation once pensions are collected	Reduces the incentive to work	Insufficient benefits to cover living costs of the elderly – risk of living in poverty
6 Mismatch of	(7) Seniority	⑧ Marginalization	(9) Elder	10 Societal
expectations	based wage structure	of older workers' roles	retention vs. younger hire	expectations

Note: Benchmarked countries are Canada, China, Germany, Italy, Japan, Singapore, South Korea, Spain, Thailand, United Kingdom, United States Source: OECD, Roland Berger

Contrary to perception of discrimination, employers are fairly receptive towards hiring older persons for a number of reasons



Perception from Senior Citizens



58%

54% of those unwilling to seek work believe that there is no demand for them

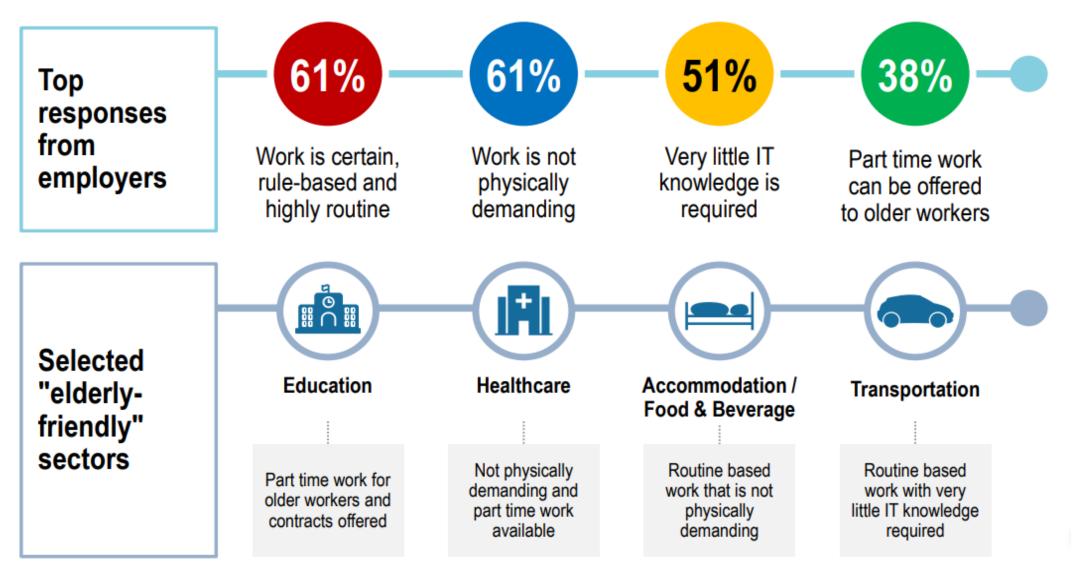
58% of those seeking work claim that employers prefer youngers workers

Aged engineers are	Generally older trainers are	It is common for aged
generally much more	preferred as not only do they	specialists to move into
productive than younger	know the content like their	primary care GP clinic
engineers at solving	younger counterparts but	practices where the
problems as they have seen	they are also better able to	treatments are simple and
more solutions	handle clients	repetitive .
Mr. M from Engineering sector	Ms. A from Education sector	Ms. L1 from Human health sector
We hire older workers to man	We can offer part time roles	IT projects will require people
booths and counters as the	to workers who are not as	who can sell so older
work is simple, hours are	physically fit, giving typically	workers with valuable
short as staff rotate, and no	2 hours of outdoor work a	customer networks can be
IT skills needed	day	attractive
Ms. L2 from Hotel sector	Mr. B from Agriculture sector	Mr. T from IT sector
Older workers can be	Older workers tend to be	No IT knowledge is
productive as the work is	better at supervising	necessary, retail workers
not physical. Workers with	younger workers. They rely	tend to be on the sales floor
experience are more	on past experience dealing	and need more people skills
efficient problem solvers	with difficult workers.	rather than IT skills
Ms. J1 from Banking sector	Ms. S from Manufacturing sector	Ms. J2 from Retail sector

Feedbacks from Selected Employers & NGO's

Responses from employers/ NGOs reveal sectors accessible for elderlies due to their working conditions and hiring practices





Source: Demand-side FGD; Roland Berger

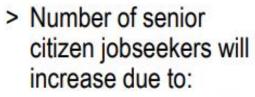
Towards 2030, it is forecasted that the growth of aged

2018 - 2030 [000 persons]

Supply: Number of senior citizens seeking salaried employment Demand: Number of roles open to senior citizens

jobseekers will continue to outstrip demand Demand and supply of senior citizen employees in Malaysia,

1,221 1,137 1,012 1,070 Supply Demand



- growing population of those over 60 years old
- desire to supplement savings to keep up with living costs
- > Demand for senior citizen employees will grow slower than supply



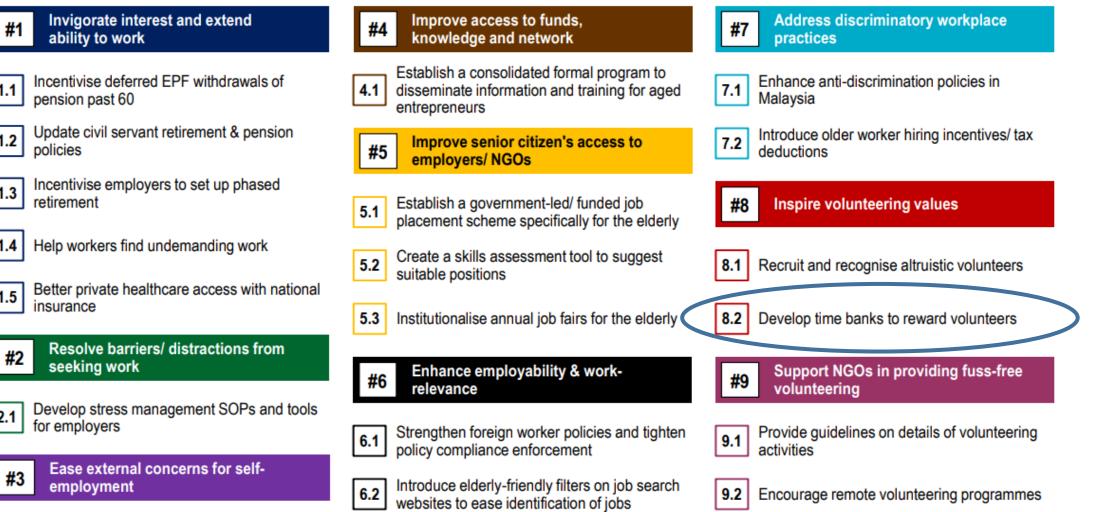
Government initiatives for older persons requires support and collaboration across multiple agencies





19 initiatives aim to deliver the goals of each Strategic **Focus** Area







1.1

1.2

1.3

1.5

2.1

Establish community-based entrepreneur groups

Source: Roland Berger

Way Forward



Berger

Feasibility Study: The Implementation of Time Bank Volunteering Schemes for Senior Citizens in Malaysia

Inception Report



Institute of Labour Market Information and Analysis (ILMIA)



Cyberjaya, 12 April 2019



THANK YOU