

Malaysia's Business and Economic Conditions Survey (M-BECS) 2H 2019 and 1H 2020F

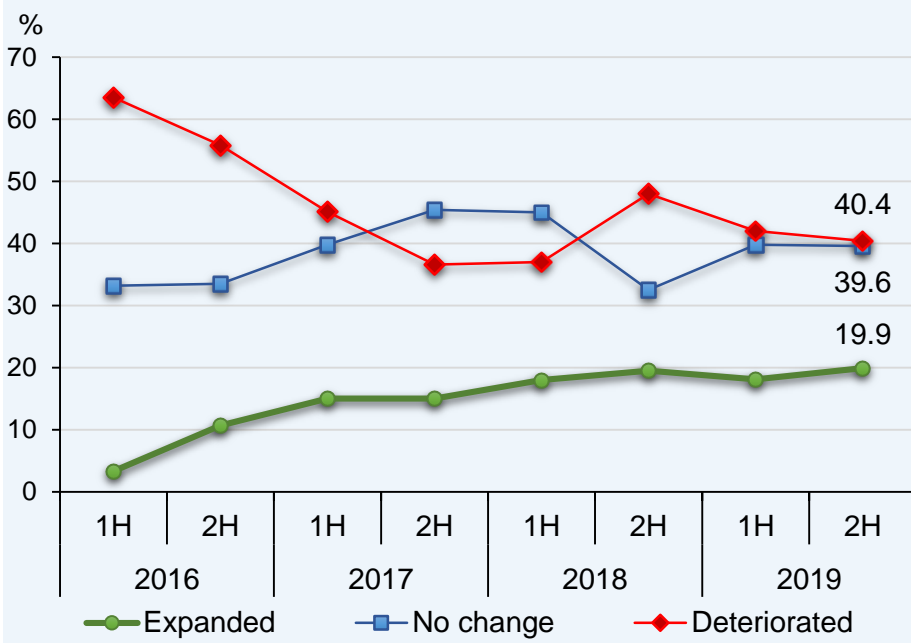
M-BECS is intended to gauge:

- Economic and Business Performance and Outlook;
- Factors Affecting Business Performance; and
- Current Issues Confronting Businesses

Significance of the Survey

- To gauge **Chinese business community's** assessment of current and forward expectations; and
- To provide a basis for ACCCIM to prepare memoranda and policy proposals

Business conditions "DETERIORATED" in 2H 2019



More respondents indicated "pessimistic" on business prospect in 2020 in three key sectors...

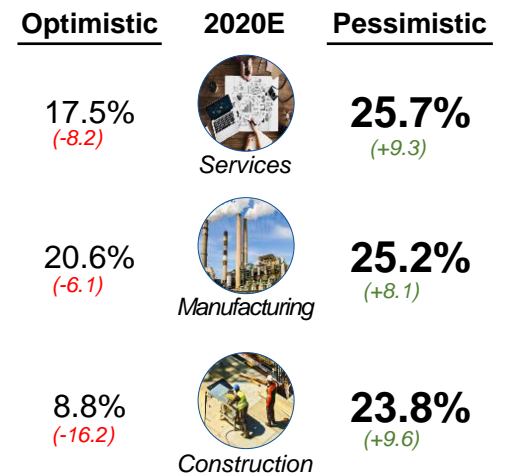


Figure in parenthesis indicates change of % respondents from previous survey

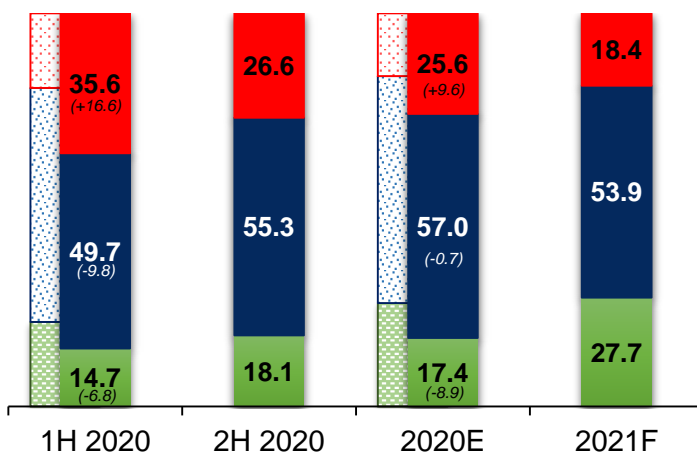
More cautious about economic and business prospects in 2020

M-BECS 2H2019 and 1H2020F
■ Optimistic ■ Neutral ■ Pessimistic

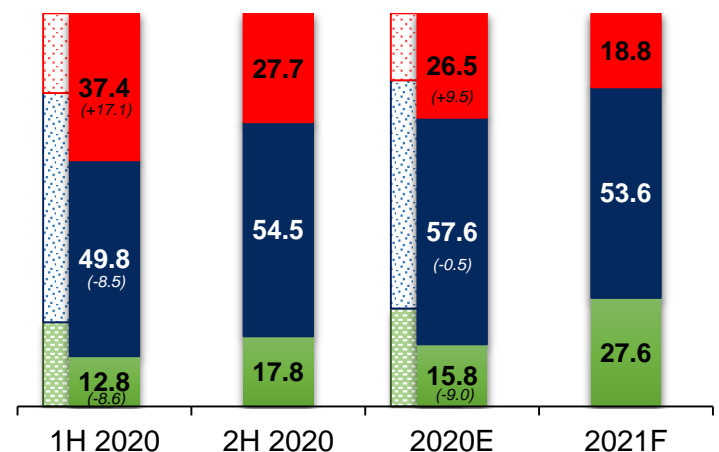
M-BECS 1H2019 and 2H2019F
■ Optimistic ■ Neutral ■ Pessimistic

E=Estimates; F=Forecast;
Figure in parenthesis indicates change of % respondents from previous survey

Business prospects (% respondents)

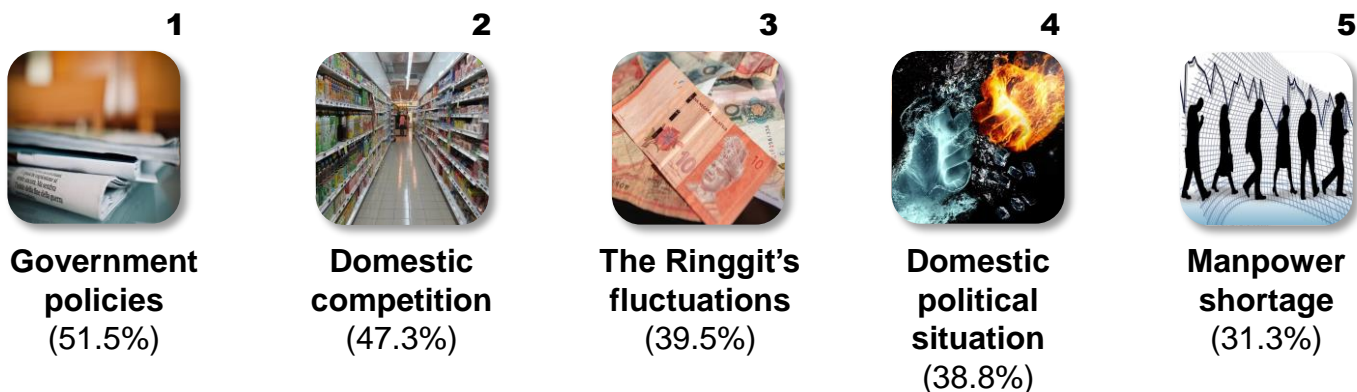


Economic prospects (% respondents)



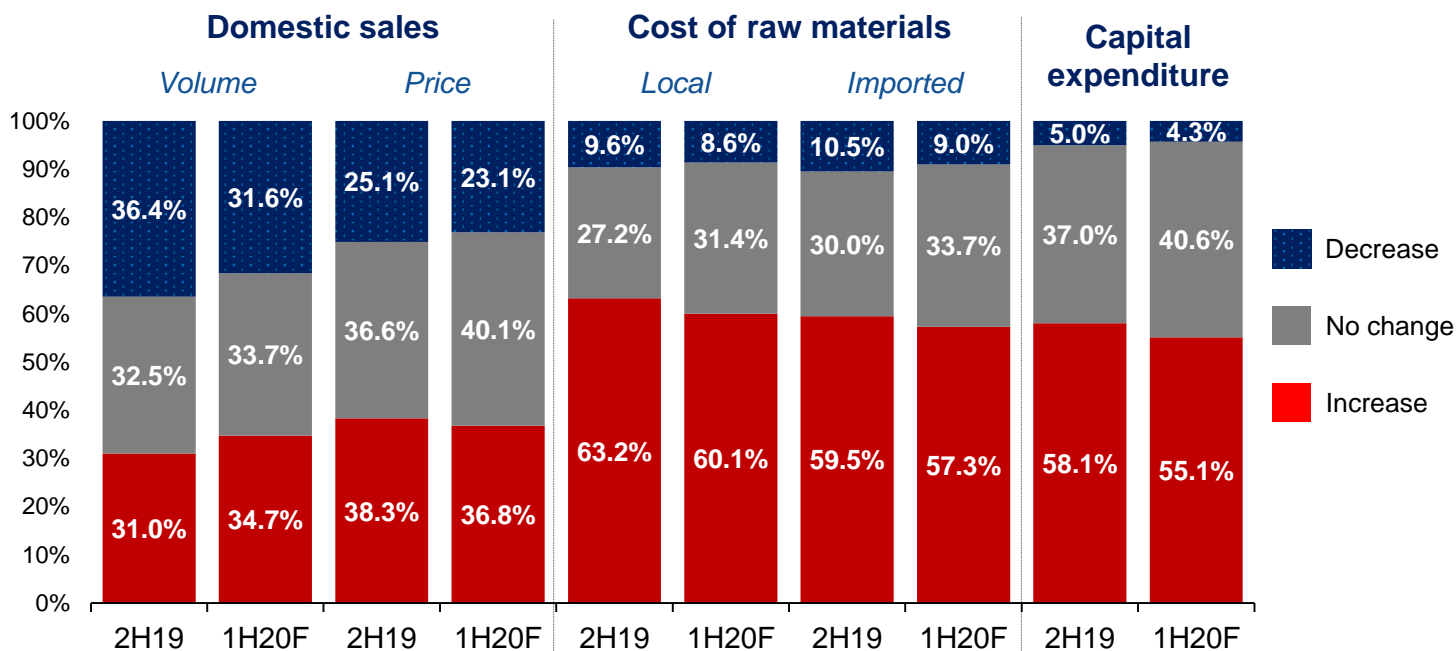
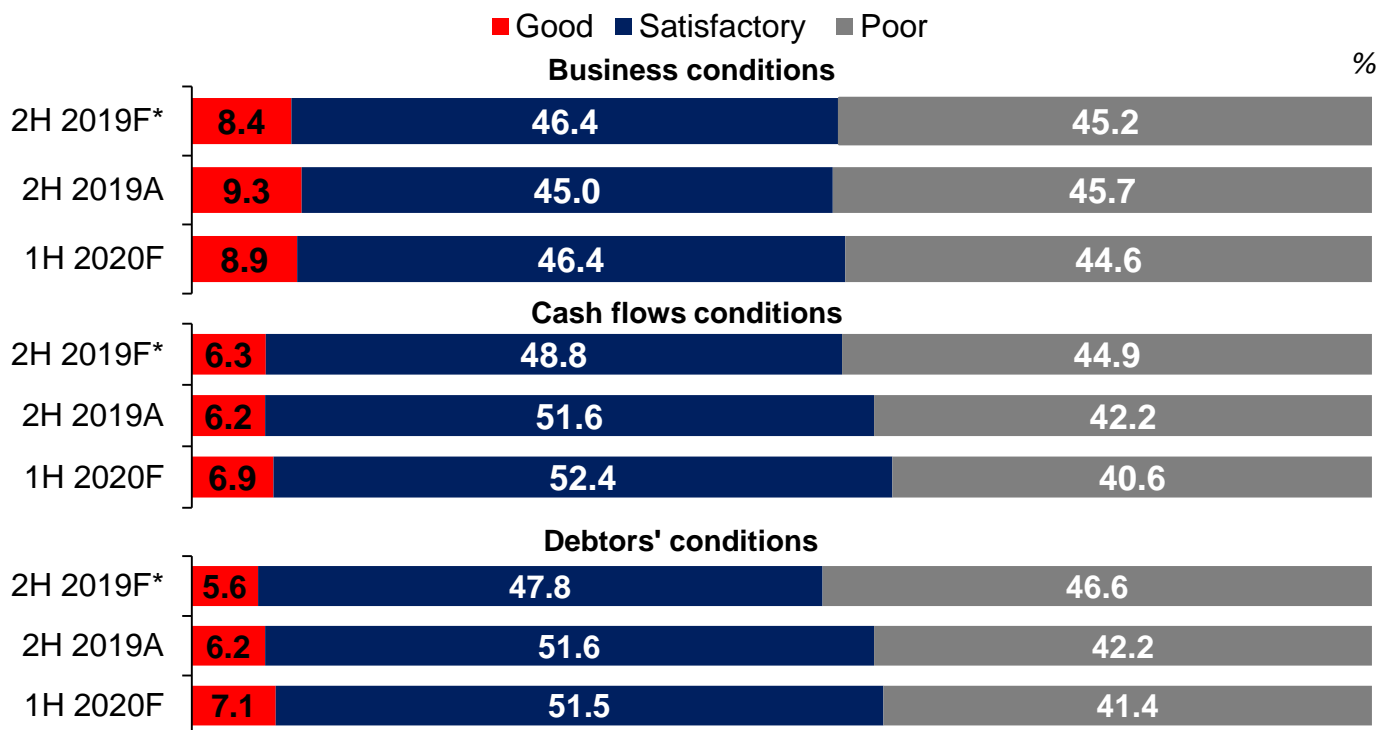
Business Pulse Diagnosis

Top FIVE factors affecting business performance



Business Assessment

A=Actual; F=Forecast; *The results of 2H 2019F were from previous survey (M-BECS 1H 2019 and 2H 2019F).



Current Issues

Digital Transformation and Industry 4.0

Respondents' opinion on the statement below:

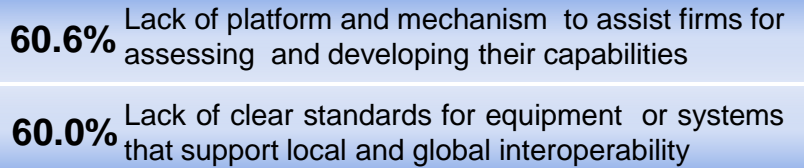
51.0% Agreed



“Digital transformation and Industry 4.0 could boost the industry’s and Malaysia’s global competitiveness”

Problems encountered for embracing or adopting digital transformation and Industry 4.0 in Malaysia

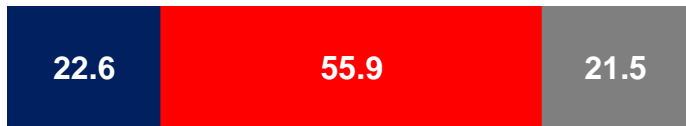
*Figure denotes % of respondents



72.2% of respondents have acknowledged that **existing business model will be disrupted by digitalisation and Industry 4.0 over next three years.**

Adoption of digital transformation and Industry 4.0

■ Yes ■ No ■ Not Applicable %



Factors restraining Malaysian businesses to adopt automation/digitalisation

1st

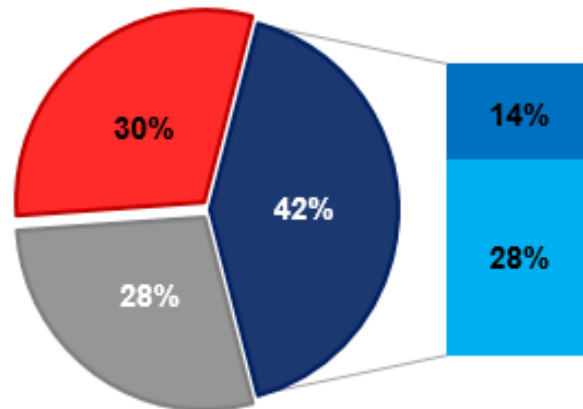
“Lack of budget/funding (49.0%)”

2nd

“Lack of skilled and talented workers (48.0%)”

Reduction in dependency of FWs via Industry 4.0

■ Yes, significantly ■ No, do not hire FWs
 ■ Yes, but not significantly ■ No, remained unchanged



Government’s support in helping business to implement automation/digitalisation over next 1-3 years

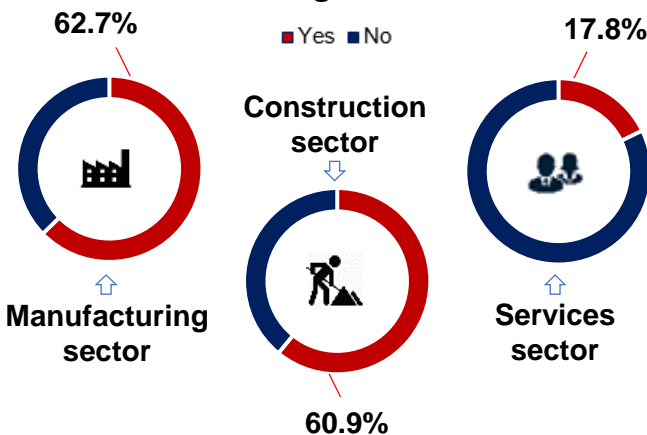
39.1% - Reduce import duty and sales tax on heavy machinery and equipment for automation

37.1% - Improve the digital infrastructure connectivity between urban and rural areas

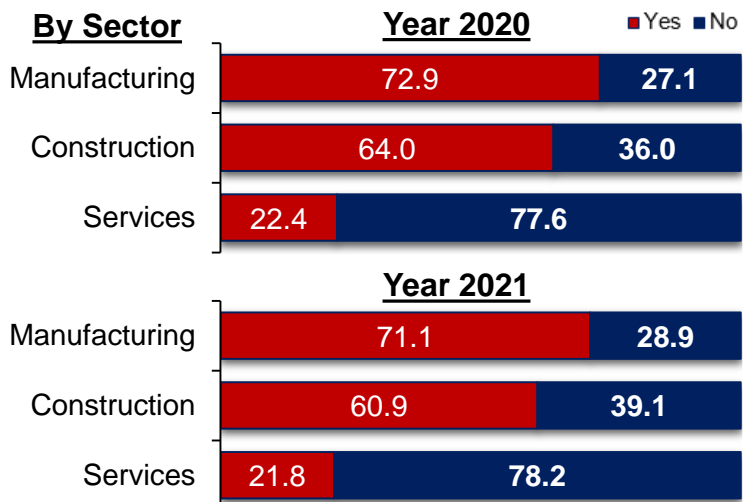
*Figure denotes % of respondents rated “very urgent” and “extremely urgent”

Foreign Workers (FWs)*

Shortage of FWs



Does companies need FWs in 2020 and 2021?



*Note: Agriculture as well as mining and quarrying sector are excluded due to insufficient sample size (n < 30) to generate a valid result.



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ACKNOWLEDGMENT

*We are exceptionally grateful for the generous support provided by
17 Constituent Members and their valued members*



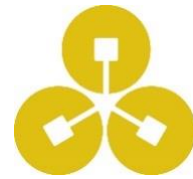
KLSCCCI



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ACCCI Sarawak



Negeri Sembilan CCCI



Kluang CCCI



Sabah UCCC



Penang CCC



Malacca CCCI



Kelantan CCCI



ACCCI Pahang



Perak CCCI



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Batu Pahat CCC



Kedah CCCI



North Perak CCCI



Terengganu CCCI



Perlis CCCI

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This survey is collaborated with:



www.acccimserc.com