

Asia-Pacific Economic Cooperation

Communicating the APEC Putrajaya Vision 2040

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Perception Survey 2023

ABOUT THE REPORT

Emerging from the pandemic requires deliberate political will, pioneering policy action, and more sustainable practices prioritizing both people and the planet. Governments around the world, including those of APEC member economies, are calling for an economic recovery that is balanced, sustainable and inclusive. In 2023, the APEC Secretariat conducted an online, multilingual, public opinion perception survey across APEC member economies to understand relevant public opinion, three years after the pandemic struck and a new vision – the APEC Putrajaya Vision 2040 or APV 2040 – was set by APEC. Uncovering trends established by benchmarks during the initial survey in 2020, the survey in 2023 focuses on perceptions of the role of multilateral cooperation, which will be achieved through the pursuit of the following economic drivers:



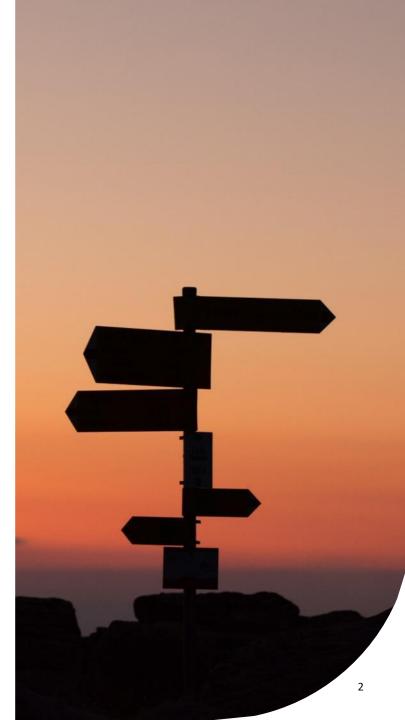
Trade andInnovation andInvestmentDigitalization

Strong, Balanced, Secure, Sustainable

and Inclusive Growth

The APEC Secretariat fielded an online survey of more than 7,000 respondents throughout the Asia-Pacific to gain a more thorough understanding of public perceptions of APEC's role within the context of the events of 2023 as well as the challenges and opportunities posed by public information in the digital age—at a time when digital platforms have become increasingly prevalent in daily life post-pandemic.

APEC's expanded goals, as well as the milieu-changing social and economic effects post-pandemic, present an opportunity to effectively shape its strategic communications related to regional economic integration in the context of supply chain disruptions and the post-pandemic recovery and in building sustainable and inclusive economies.



CONTENTS

1	Methodology	04
2	Research Objectives	05
3	Multilateralism and the Three Economic Drivers of the APEC Putrajaya Vision 2040	
	International Trade and Investment	06
	Innovation and Digitalization	19
	Strong, Balanced, Secure, Sustainable and Inclusive Growth	28
4	Perception of APEC	34
5	Trust of Information and Popular Channels	40
6	Appendix: Demographics	46



METHODOLOGY

Online survey amongst the general public:

Varied by age, gender, region, education, and income	7,200 respondents in total (400 per economy)*
Fieldwork was conducted from 29 August to 4 October 2023	Data margin of error: +/-5%

*Note: The survey was also distributed to members of the public in Brunei Darussalam, Papua New Guinea, and Russia via the APEC Secretariat. Due to small sample sizes in these three economies, their data have not been included in the main results and are unavailable for economy-level analysis.







Understand strategic communication challenges and opportunities related to key APEC issues for the region



Help APEC policymakers formulate priorities that resonate with public demand and improve communications with stakeholders



Define the communications strategy to address public perceptions; recommend strategic messaging for potential risks; and help position APEC in articulating its new 2040 vision

DETAILED FINDING: INTERNATIONAL TRADE AND INVESTMENT

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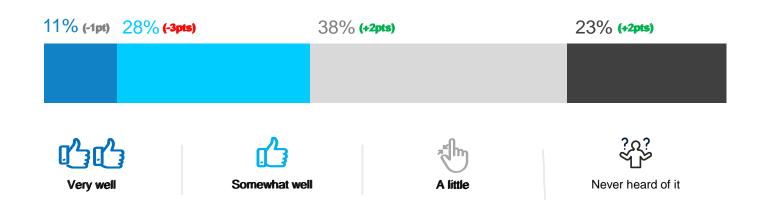
ALC: NO

THERE IS A CLEAR CALL FOR INTERNATIONAL COOPERATION TO TACKLE CURRENT AND FUTURE GLOBAL CRISES.

Understanding of the term 'multilateralism' remains limited across the APEC economies.



Understanding of Multilateralism



+/- pts = Significantly higher or lower as compared to 2020. Question. How well do you understand the term "multilateralism"? Base: All Respondents n=7,200 Percentages may not add up to 100% due to rounding.

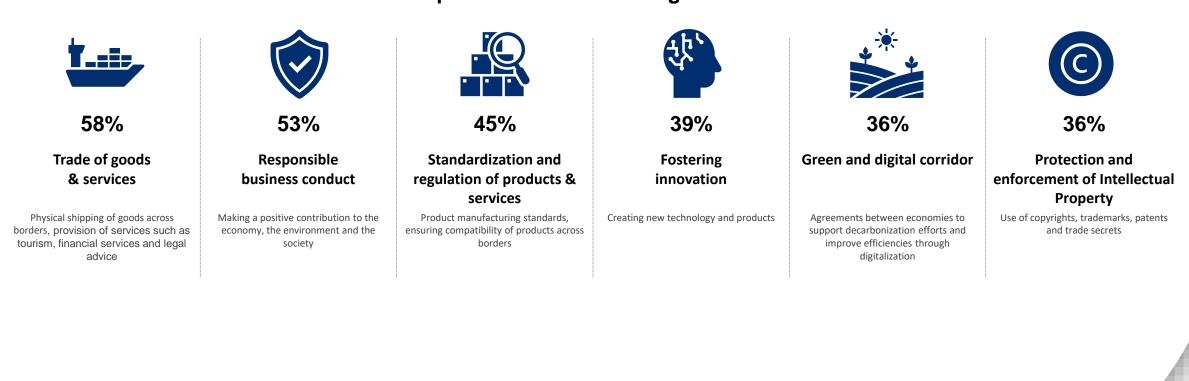
Perceived benefits of multilateralism are primarily focused on economic gains, but there is a slight decline across different facets overall.

Perceived Benefits of Multilateralism



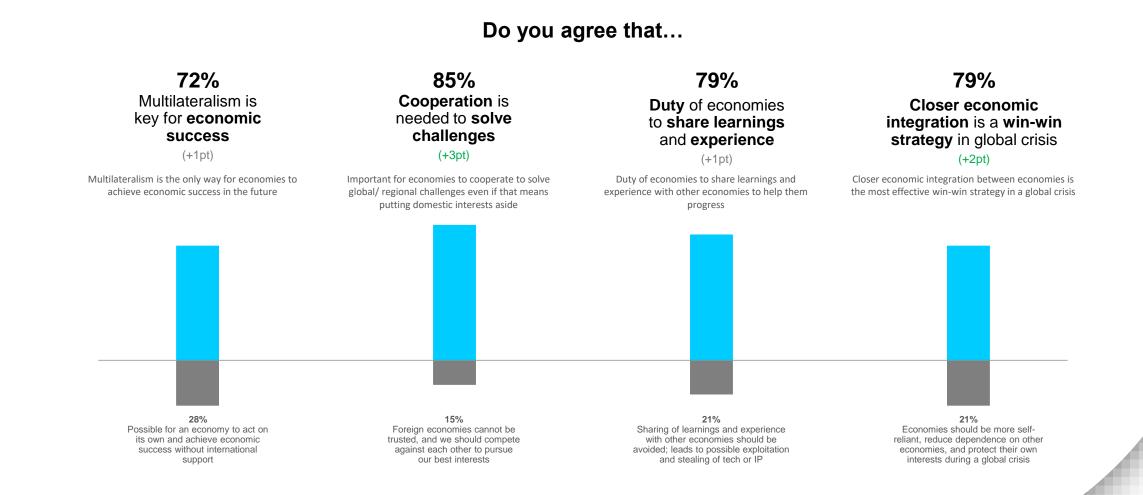
+/- pts = Significantly higher or lower as compared to 2020.

Question. Which of the following areas in [your economy] do you think can be positively addressed by multilateralism? Base: All Respondents n=7,200 Beyond the trade of goods and services, the public expects trade agreements to foster best practices across economies.



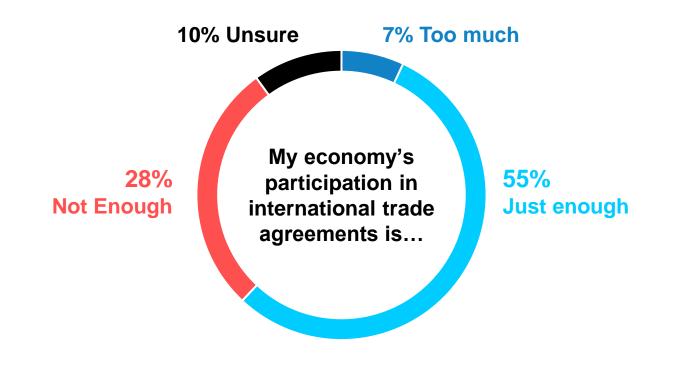
Top Priorities for Trade Agreements

Despite low familiarity with multilateralism, the public recognizes knowledge sharing and economic integration as essential to addressing global challenges effectively.



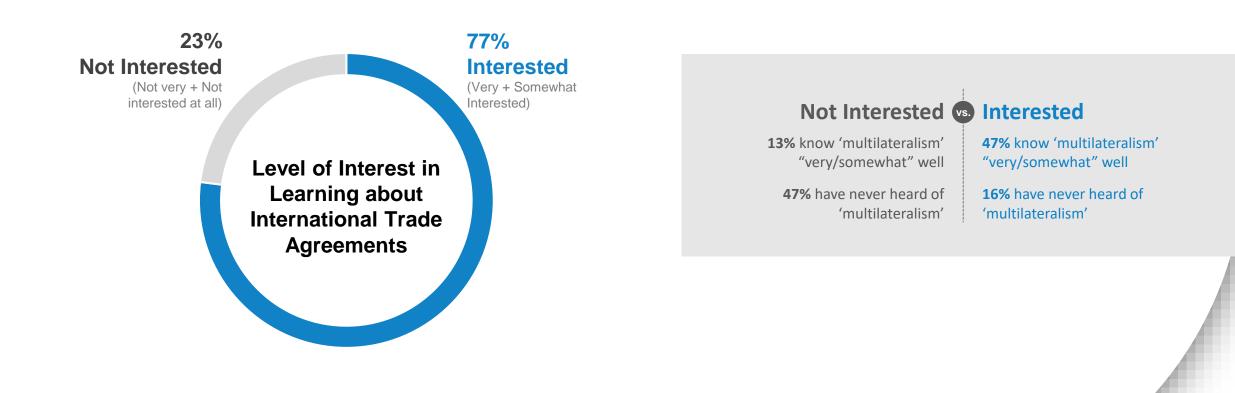
+/- pts = Significantly higher or lower as compared to 2020. Question. Below are some statements describing international relations. Within each set of statements, which of them come closest to your view? Base: All Respondents n=7,200

Majority of the public feels their economies are doing just enough in international trade agreements. Some feel their economies' participation is too little, indicating an opportunity for increased engagement.



MAJORITY OF THE PUBLIC ARE INTERESTED TO LEARN MORE ABOUT INTERNATIONAL TRADE, ESPECIALLY THOSE WHO ARE MORE EXPOSED TO RELATED INFORMATION AND FIND IT RELEVANT TO THEMSELVES.

The majority indicate a desire to learn more about international trade agreements; awareness is critical to spark interest to further understand the topic.



Economies with lower GDP per capita tend to be more interested in international trade agreements as compared to economies with higher GDP per capita.

GDP per Capita (USD) Interested in Multilateralism 96% 95% 92% 90% 88% 88% 87% 86% 77% 74% 74% 72% 71% 70% 67% 66% **59%** 56% 51% Indonesia People's Viet Nam APEC Mexico Peru The Thailand Chile Canada Malaysia Australia The New Chinese Singapore Hong Republic Japan Philippines Republic Average Kong, United Zealand Taipei of Korea of China States China

Level of Interest vs. GDP per Capita

Economies are ranked in descending order of those who understand multilateralism "very" or "somewhat well"

Interest in international trade is sparked by exposure and understanding of its impact.

Top Reasons for Being <u>Interested</u> in Learning More about Trade



52% Free trade is a **priority** for my economy



43% See a lot of relevant information on the internet or in the media





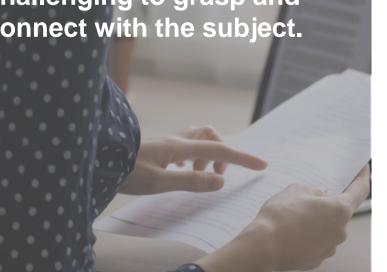
24% Part of my job/study to understand trade



19% People around me seem interested in trade

Question. Why are you interested to know more about international trade and multilateral trade agreements? Base: Those who are interested to know more n=5,519

A lack of understanding of and relevance to multilateralism results in apathy—those uninterested in international trade find it challenging to grasp and connect with the subject.

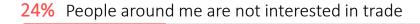


Top Reasons for Being <u>Uninterested</u> in Learning More about Trade









Question. Why are you not interested to know more about international trade and multilateral trade agreements? Base: Those who are uninterested to know more n=1,681

KEY FINDINGS

INTERNATIONAL TRADE AND INVESTMENT



Understanding of multilateralism is limited, mainly around economic development. Nonetheless, there is strong support for international cooperation to tackle current and future global crises.



Awareness and relevance are key to spark interest to further understand international trade matters. In addition to trade of goods and services, the public expects international trade to foster best practices and innovation.



The findings highlight a need for increased communications on **how multilateralism benefits other aspects of society beyond trade**, as well as how multilateralism can positively **influence the local economy** and contribute to **societal progress**.



DETAILED FINDING: INNOVATION AND DIGITALIZATION

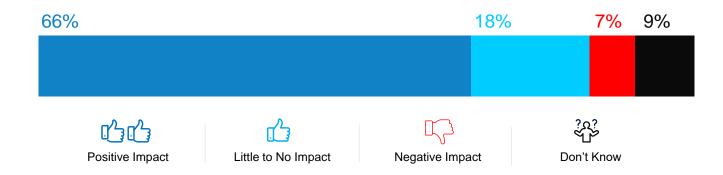
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SENTIMENTS TOWARDS DIGITAL TRANSFORMATION ARE LARGELY POSITIVE, PARTICULARLY IN AREAS ASSOCIATED WITH EVERYDAY LIFE WHERE PERCEIVED BENEFITS AND ENGAGEMENT ARE THE HIGHEST.

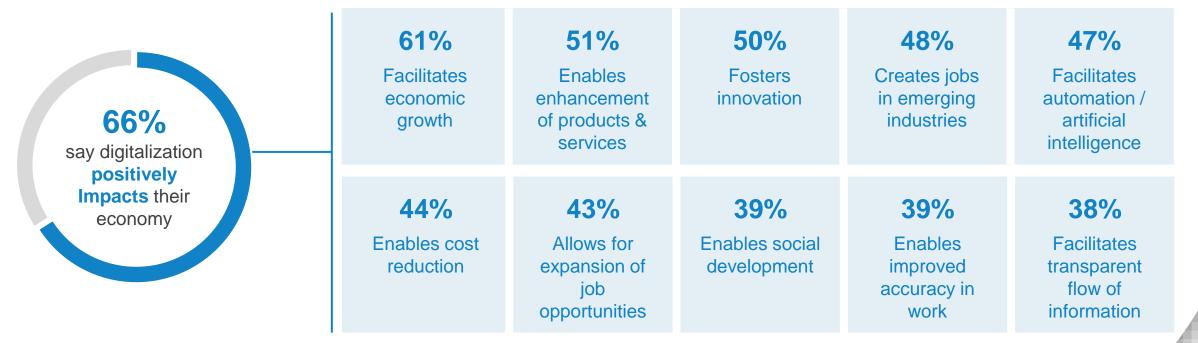
Digital transformation is seen to bring positive economic impact overall.

Impact of Digital Transformation on Local Economy



*New question in 2023 | Question. How would you rate the impact of digital transformation on [your economy's] economy? Base: All Respondents n=7,200

Digital transformation is seen as a driver of growth, improvement and innovation across functions and sectors.



Digital transformation has a positive impact because it...

(Top 10 Reasons amongst those who see a positive impact from digital transformation)

*New question in 2023 | Question. Thinking of digital transformation in general, why do you think it will bring positive impact to the national economy? Base: Those who think digital transformation has a positive impact n=4,757

Only a minority view digital transformation negatively, citing concerns around security, false information, and manipulation, as well as job loss.

Digital transformation has a negative impact because it...

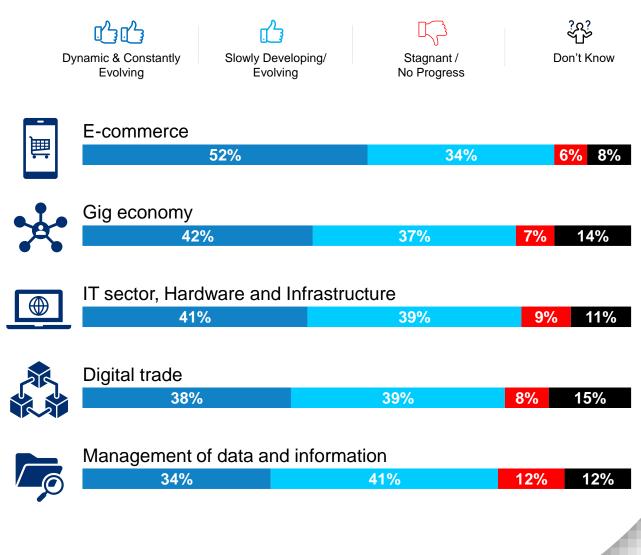
(Top 10 Reasons amongst those who see a negative impact from digital transformation)

7% say digitalization negatively	54% Gives rise to cybersecurity issues & cybercrime	45% Leads to data leakage	45% Gives rise to fake news/ information	45% Causes job loss due to automation/AI	42% Gives rise to digital media manipulation
Impacts their economy	35% Creates inequality in digital literacy/skills	31% Leads to social isolation	31% Creates over- reliance	29% Leads to reduction/lack of experts	28% Leads to a lack of diversified economy

*New guestion in 2023 | Question. Thinking of digital transformation in general, why do you think it will pose a negative impact to the national economy? Base: Those who think digital transformation has a negative impact n=476

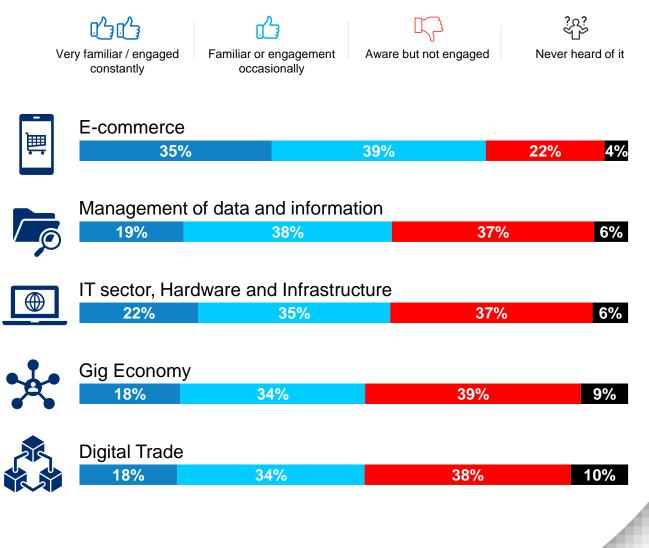
While the public feels that their economies are advancing in digital transformation, the perceived pace of development varies.

Level of Digital Transformation in Own Economy



*New question in 2023 | Question. Please rate the level of digital transformation for each of the following areas in [your economy]. Base: All Respondents n=7,200 Touchpoints that are closely tied to consumer lives, such as ecommerce, data and information management, and IT hardware, are areas where the public is most engaged with the digital economy.

Familiarity/Engagement with Digital Economy



*New question in 2023 | Question. Please rate your level of engagement with the following areas of [your economy's] digital economy. Base: All Respondents n=7,200 The public expects intergovernmental organizations to address the digital divide, alongside the basics, such as cultivating the use of digital technology in trade and investments.

Most Important Roles Inter-governmental Organizations should play in Overcoming Challenges in the Growth of the Digital Economy

	₽Ç			Ø	e e e e e e e e e e e e e e e e e e e	
55%	51%	48%	42%	40%	35%	29%
Promote e- commerce / digital trade i.e. including supporting the development and implementation of international and regional norms and standards	Address the digital divide i.e. facilitating access to digital infrastructure and supporting development of digital skills and digital literacy	Boost use of digital tech to facilitate trade and investment	Share best practice, and promote approaches for a digital economy that fosters competition and promotes innovation	Cooperate on the provision of consumer protection in the digital environment	Promote cost- effective mechanisms that support cross- border business-to- business engagement	Promote the implementation of sound fiscal and monetary policies

KEY FINDINGS

INNOVATION AND DIGITALIZATION



Digital transformation is seen to **bring positive impacts on local economy**. Those who view it positively believe it is a **growth driver**; while those who think the opposite have **concerns around cyber safety, misinformation and job loss**.



The public shows higher familiarity/engagement with aspects of the digital economy which are more relevant to their everyday lives. This implies a need to **boost awareness and understanding of the different facets** of a digital economy, as well as **how different segments in society are impacted or can impact** related developments.



Beyond the integration of technology in trade and investment, the public expects intergovernmental organizations to narrow the **digital divide**, set **best practices**, and address concerns around **security and misinformation**.

DETAILED FINDING: STRONG, BALANCED, SECURE, SUSTAINABLE AND INCLUSIVE GROWTH

WHILE BASIC CHALLENGES REMAIN THE TOP PRIORITY OF PUBLIC'S CONCERN, THEY SEE SOME STRUCTURAL OBSTACLES TO ACHIEVING INCLUSIVE AND SUSTAINABLE GROWTH.

While most see advantages to multilateralism, nearly one in three feel that it could result in unequal benefits, highlighting the need to boost understanding of sustainable and inclusive growth, particularly around accessibility, fair opportunities, and ESG.

65%	68
believe that multilateralism benefits all economies	67
	67
	66
	64
35% believe that multilateralism often	63
leads to some economies benefitting from unfair practices	60
	15

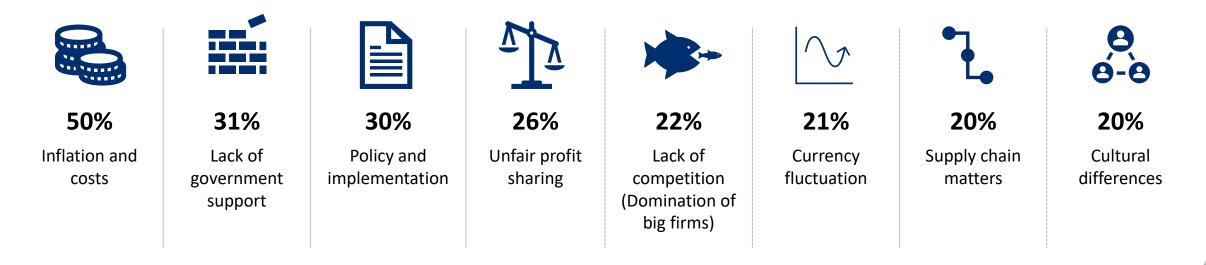
Association with Inclusive and Sustainable Growth

68%	Increased accessibility of goods and services
67%	All levels of society can benefit from it
67%	Terms and conditions of trade between economies are fair to both parties
66%	Policies in place to ensure access to health and food security
64%	Environmental, Social, and Governance (ESG) is being championed in trade and investment/business
63%	Equal opportunities and empowerment for women and marginalized groups to engage in inclusive and sustainable growth
60%	Start-ups and MSMEs are able to access the global market
45%	Representation of gender, different sexual orientations and ethnic minorities among government officials and key decision makers

*New question in 2023 | Question. Below are some statements describing international relations. Within each set of statements, which of them come closest to your view? Q. Which of the following factors do you associate most with inclusive and sustainable growth in [your economy]? Base: All Respondents n=7,200

Key challenges to achieving inclusive and sustainable growth include both practical and structural issues such as cost of living, government support, and implementation of policy.

Top Challenges to Inclusive and Sustainable Growth



The public's priorities for inclusive and sustainable growth reflects their expectations that multilateral organizations should focus more on economic development and basic concerns rather than address deeper issues.



KEY FINDINGS

STRONG, BALANCED, SECURE, SUSTAINABLE AND INCLUSIVE GROWTH



Associations of an inclusive and sustainable growth remain on surface level – **accessibility of goods and services**, **fair terms and benefits** as well as benefiting **different segments** of society.



In addition to **practical issues** such as costs and unfairness, the public see some **structural obstacles** to achieving inclusive and sustainable growth. i.e., **lack of government support** or **policy implementation**.



The public expects multilateral organizations to prioritize basic concerns such as jobs, food security, and healthcare; over resolving deeper social issues within the spectrum of inclusive and sustainable trade and investment.

<u>_</u>/ **DETAILED FINDING:** PERCEPTION OF APEC



APEC CONTINUES TO BE A CREDIBLE ADVOCATE OF MULTILATERAL COOPERATION IN THE REGION.

HOWEVER, THE GAPS BETWEEN THE PUBLIC ASSOCIATION OF APEC FOCUS AREAS AND THE PUBLIC'S PRIORITIES HAVE YET TO BE BRIDGED

APEC remains most associated with supporting free/open trade, facilitating an interconnected global economy, and economic development.

Top Associations with APEC

Free/ open/ fair trade & international investment	53%	-3pts
Interconnected global economy	49%	-3pts
Economic development for my economy	33%	-6pts
Supply chain resilience	20%	1pt
Poverty/ wealth inequality/ social inclusion	19%	_
Human capital development/ helping people up skill	17%	1pt
Climate change/ sustainability	15%	+2pts
Public health/ healthcare	9%	-1pt
Digital transformation	9%	-1pt
A fair and just energy transition	9%	_
	Interconnected global economy Economic development for my economy Supply chain resilience Poverty/ wealth inequality/ social inclusion Human capital development/ helping people up skill Climate change/ sustainability Public health/ healthcare Digital transformation	Interconnected global economy49%Economic development for my economy33%Supply chain resilience20%Poverty/ wealth inequality/ social inclusion19%Human capital development/ helping people up skill17%Climate change/ sustainability15%Public health/ healthcare9%Digital transformation9%A fair and just energy transition100

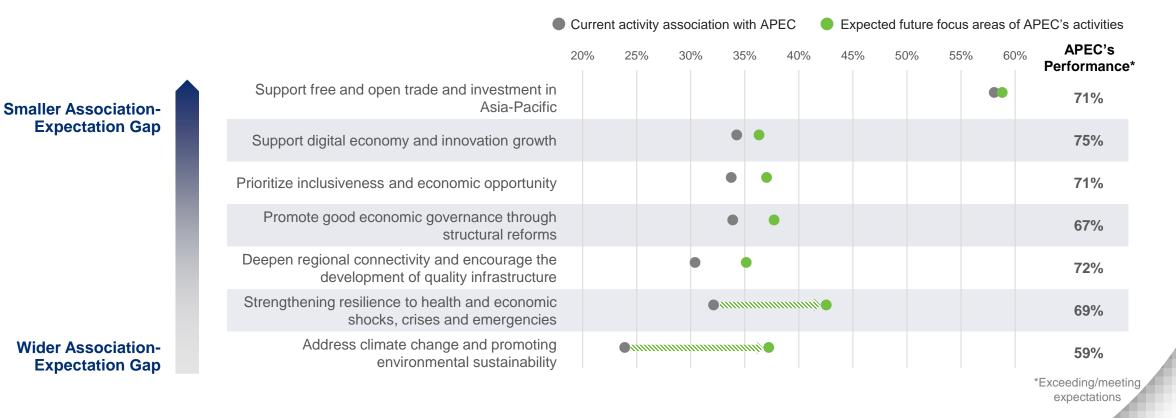
+/- pts = Significantly higher or lower as compared to 2020.

Question. Which of the following areas do you associate the Asia-Pacific Economic Cooperation (APEC) organization the most with?

Base: All Respondents n=7,200

vs 2020

APEC is highly associated with and performing well in international trade/investment and promoting innovation/digital economy. There are gaps between public expectation and current association of APEC in building resilience and address climate change.



Question. Which of the following activities do you associate with the Asia-Pacific Economic Cooperation (APEC) organization? Question. Which of the following do you think should be the focus of the Asia-Pacific Economic Cooperation (APEC) organization moving forward? Question. How well do you think the Asia-Pacific Economic Cooperation (APEC) organization is performing in each of the following areas? Base: All respondents n=7,200

KEY FINDINGS

PERCEPTIONS OF APEC





APEC is well-seen as a **contributor to economic development**, mainly in areas around promoting free/open trade, building an interconnected economy, and fostering local economy.



The public expects **APEC to play a stronger role in resolving deeper issues** including building stronger resilience to health and economic shocks, crises and emergencies, as well as addressing climate change and promoting environmental sustainability.



DETAILED FINDING: TRUST OF INFORMATION AND POPULAR CHANNELS

WHILE THE PUBLIC IS VIGILANT ABOUT FALSE AND MALICIOUS INFORMATION, THEY FACE DIFFICULTIES FINDING A CREDIBLE SOURCE.

Concerns around malicious information remain consistently high, with many continuing to struggle to find reliable and trustworthy information on international affairs.



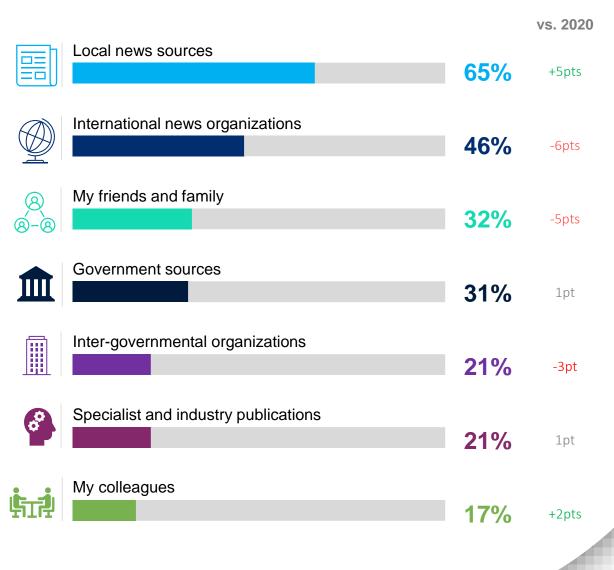
Traditional news sources face a challenge in maintaining relevance and trust amidst the rise of social media as a news source. However, the public also recognize that there is increasing misinformation online.



+/- pts = Significantly higher or lower as compared to 2020. Question. Please indicate how much you agree or disagree with the following statements about receiving information on international affairs? Base: All Respondents n=7,200. Thora is stronger

There is stronger reliance on mass media outlets as a source of information for international affairs, over government and intergovernmental organizations.

Main Sources for International Affairs Information



+/- pts = Significantly higher or lower as compared to 2020.

Question. Where do you get most of your information about international affairs? Base: All Respondents n=7,200

KEY TAKEAWAYS

TRUST OF INFORMATION AND POPULAR CHANNELS





While the public sees social media platforms contain more relevant information for international affairs than traditional news sources, there are concerns over reliability, and finding it difficult to identify trustworthy channels.



Governments, intergovernmental organizations and specialist/industry publications are less relied on for information for international affairs, compared with local and international news sources.



GENDER, AGE, EDUCATION

	Ge	nder		Ą	Education					
	Male	Female	Gen Z (18 – 24)	Gen Y2 (25 - 29)	Gen Y1 (30 - 39)	Gen X (40 and over)	Non-tertiary	Tertiary		
APEC Average	49%	51%	18%	14%	28%	40%	39%	61%		
Australia	50%	50%	18%	14%	30%	39%	45%	56%		
Canada	49%	51%	18%	13%	27%	42%	43%	57%		
Chile	49%	51%	20%	16%	27%	38%	56%	44%		
People's Republic of China	51%	49%	15%	13%	28%	44%	10%	91%		
Hong Kong, China	46%	54%	3%	14%	34%	49%	34%	66%		
Indonesia	50%	50%	22%	14%	28%	36%	42%	59%		
Japan	49%	52%	15%	11%	28%	47%	47%	54%		
Republic of Korea	50%	50%	16%	13%	26%	46%	25%	75%		
Malaysia	52%	48%	24%	18%	30%	29%	49%	51%		
Mexico	49%	51%	23%	16%	28%	34%	47%	53%		
New Zealand	49%	51%	19%	15%	27%	40%	53%	47%		
Peru	49%	51%	23%	16%	29%	34%	45%	55%		
The Philippines	51%	50%	25%	17%	27%	31%	32%	68%		
Singapore	50%	50%	16%	14%	28%	43%	42%	58%		
Chinese Taipei	50%	50%	16%	13%	28%	44%	25%	75%		
Thailand	49%	51%	18%	13%	25%	45%	34%	66%		
The United States	49%	51%	18%	13%	27%	42%	56%	44%		
Viet Nam	50%	50%	18%	16%	30%	36%	26%	74%		

Question. Which gender do you identify with? | What is your age? | What is the highest education level you have achieved to date? Base: All Respondents n = 7,200

APEC Average	Australia	Canada	Chile	People's Republic of China	Hong Kong, China	Indonesia	Japan	Republic of Korea	Malaysia	Mexico	New Zealand	Peru	The Philippines	Singapore	Chinese Taipei	Thailand	The United States	Viet Nam
Working full time, with the option of working from home/ remotely	42%	40%	37%	34%	35%	29%	22%	21%	29%	40%	29%	38%	35%	46%	17%	27%	31%	39%
Working full time, without the option of working from home/ remotely	% 21%	28%	32%	49%	53%	30%	39%	39%	37%	29%	35%	21%	30%	31%	59%	37%	25%	35%
Working part time, with the option of working from home/ remotely 7%	5%	5%	8%	3%	2%	12%	3%	3%	7%	12%	6%	16%	9%	4%	3%	9%	6%	11%
Working part time, without the option of working from home/ remotely 6%	11%	7%	5%	2%	4%	8%	12%	7%	3%	4%	13%	4%	3%	4%	3%	1%	8%	4%
Unemployed and looking for work 5%	6%	5%	7%	2%	2%	5%	4%	8%	5%	5%	6%	6%	9%	4%	3%	9%	12%	2%
Unemployed but not looking for work 2%	3%	4%	0%	1%	2%	1%	5%	3%	1%	0%	3%	0%	1%	0%	2%	2%	6%	0%
Home maker 5%	8%	4%	3%	1%	2%	10%	7%	6%	5%	5%	4%	4%	5%	2%	3%	5%	7%	1%
Retired 1%	2%	2%	1%	2%	1%	1%		1%	0%		0%	1%		0%	1%		2%	1%
Going to school 7%	3%	6%	7%	7%	1%	4%	7%	12%	12%	6%	4%	10%	8%	9%	10%	8%	3%	7%
Refuse to answer 1%	1%	1%	1%		0%	1%	2%	1%	2%	1%	1%	1%	1%	1%	1%	1%	1%	2%

EMPLOYMENT STATUS

INDUSTRY

APEC Average		Australia	Canada	Chile	People's Republic of China	Hong Kong, China	Indonesia	Japan	Republic of Korea	Malaysia	Mexico	New Zealand	Peru	The Philippines	Singapore	Chinese Taipei	Thailand	The United States	Viet Nam
Agriculture/ forestry/ fishing	2%	1%	0%	2%	2%		4%			2%	1%	2%	3%	2%	0%	1%	5%	0%	3%
Mining	I 1%	2%	0%	2%	0%		2%			0%		1%	2%				0%	1%	1%
Electricity/ gas/ water/ waste service		2%	1%	1%	2%	1%	1%	0%	1%	1%	2%	0%	2%	1%	1%	2%	1%		1%
Manufacturing		6%	5%	3%	22%	10%	14%	15%	23%	17%	9%	5%	6%	7%	11%	25%	17%	8%	19%
Construction		5%	5%	11%	4%	11%	5%	3%	8%	5%	3%	5%	7%	5%	4%	5%	4%	7%	7%
Import/ export trade/ wholesale		1%	0%	3%	3%	5%	4%	1%	4%	2%	5%	2%	3%	3%	2%	4%	4%	2%	2%
Retail	9%	12%	14%	9%	6%	12%	7%	10%	6%	8%	10%	11%	9%	10%	6%	4%	12%	15%	6%
Accommodation/ food & beverage service	4%	5%	3%	3%	2%	3%	5%	2%	2%	6%	3%	5%	3%	5%	3%	5%	5%	3%	3%
Transportation/ storage/ postal/ courier services		3%	3%	3%	2%	4%	3%	2%	3%	2%	2%	6%	3%	3%	4%	3%	3%	1%	3%
Information/ media/ telecommunications	6%	9%	6%	3%	9%	8%	4%	6%	6%	5%	5%	5%	5%	7%	8%	6%	3%	12%	4%
Financing/ insurance service	5 %	10%	10%	4%	3%	5%	6%	4%	1%	7%	4%	4%	3%	6%	8%	3%	2%	4%	4%
Real estate		1%	1%	2%	5%	3%	4%	3%	1%	2%	1%	2%	2%	3%	2%	1%	2%	2%	3%
Professional/ business service	7%	7%	8%	10%	6%	7%	7%	3%	4%	7%	11%	9%	9%	6%	10%	3%	2%	6%	5%
Public administration		5%	4%	6%	7%	2%	4%	4%	7%	4%	9%	2%	7%	5%	3%	8%	3%	4%	6%
Social/ personal service		2%	3%	5%	1%	4%	1%	5%	3%	1%	4%	2%	3%	4%	3%	2%	4%	2%	2%
Scientific research/ technical service		2%	4%	3%	4%	4%	1%	1%	3%	5%	1%	2%	3%	1%	2%	6%	2%	1%	3%
Education/ training		9%	9%	9%	7%	6%	8%	5%	7%	8%	9%	11%	9%	11%	10%	6%	5%	8%	7%
Medical/ healthcare/ welfare/ social assistance	6%	7%	8%	5%	3%	4%	2%	17%	11%	4%	4%	11%	3%	3%	9%	9%	3%	7%	4%
Arts/ recreation service		4%	4%	2%	2%	1%	1%	1%	2%	2%	1%	3%	1%	1%	1%	1%	1%	1%	1%
Other industry		7%	10%	12%	7%	12%	16%	17%	8%	10%	17%	10%	15%	16%	10%	6%	15%	15%	12%
Refuse to answer	■ 1%	1%	1%	1%	1%	1%	2%	2%		1%	0%	1%	1%	1%	1%	1%	6%	0%	1%

PROFESSIONAL LEVEL

APEC Average			Canada	Chile	People's Republic of China	Hong Kong, China	Indonesia	Japan	Republic of Korea	Malaysia	Mexico	New Zealand	Peru	The Philippines	Singapore	Chinese Taipei	Thailand	The United States	Viet Nam
Executive/ director/ manager	21%	33%	21%	6%	39%	27%	26%	7%	15%	26%	22%	15%	12%	10%	31%	10%	18%	33%	19%
Professional	30%	32%	35%	43%	33%	25%	19%	24%	20%	27%	29%	41%	38%	36%	38%	27%	15%	21%	29%
Clerical support worker	16%	11%	11%	16%	13%	26%	21%	23%	29%	13%	15%	10%	17%	18%	13%	18%	7%	8%	21%
Service/ sales worker	11%	9%	15%	12%	7%	7%	13%	20%	12%	13%	13%	12%	12%	13%	8%	11%	9%	15%	9%
Craft/ production worker	5%	2%	4%	6%	1%	4%	5%	9%	14%	3%	2%	4%	4%	6%	1%	2%	8%	4%	6%
Plant/ machine operator/ assembler	3%	3%	3%	2%	1%	1%	3%	7%	0%	1%	4%	4%	3%	2%	1%	5%	5%	5%	5%
Elementary worker	7%	2%	2%	7%	3%	7%	4%	3%	5%	8%	9%	2%	7%	4%	2%	23%	32%	5%	3%
Other	7%	8%	9%	6%	2%	3%	8%	7%	5%	8%	6%	11%	7%	12%	4%	4%	6%	9%	8%
Refuse to answer	1%	1%	1%	2%		0%	1%	2%	0%	1%		2%		1%	1%	1%	0%	1%	1%



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