Special Report: Trust and the Coronavirus

S. Africa Findings

Edelman





2020 Edelman Trust Barometer Special Report

Trust and the Coronavirus

10-market online Survey

- Brazil, Canada, France, Germany, Italy, Japan,
 S. Africa, S. Korea, U.K. and U.S.
- All data is nationally representative based on age, region and gender
- 10,000 respondents (1,000 per market)

Timing of Fieldwork: March 6 – March 10, 2020

Margin of error

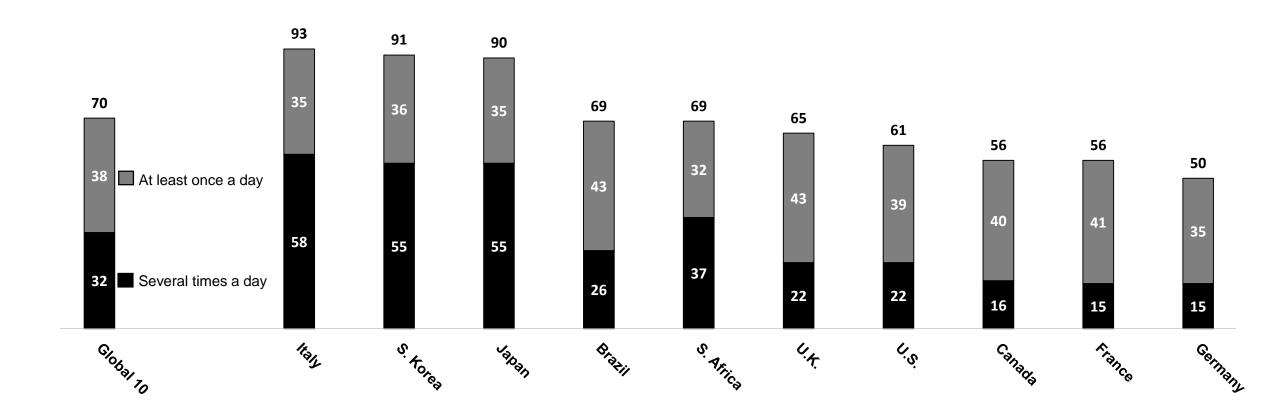
- 10-market global data margin of error: +/- 1.0% (N=10,000)
- Market-specific data margin of error: +/- 3.1 (N=1,000)

 \perp

LOOKING FOR TRUSTWORTHY INFORMATION

7 IN 10 FOLLOWING CORONAVIRUS NEWS DAILY

Percent who say they follow coronavirus news at least once a day or several times a day



WORRY ABOUT RELIABILITY OF CORONAVIRUS INFORMATION

Percent in S. Africa who agree

I worry that there is a lot of fake news and false information being spread about the virus

It has been difficult for me to find reliable and trustworthy information about the virus and its effects

We need to hear **more from scientists** and less from politicians

3...

40%

89%

MAJORITY CONCERNED ABOUT POLITICIZATION OF CRISIS

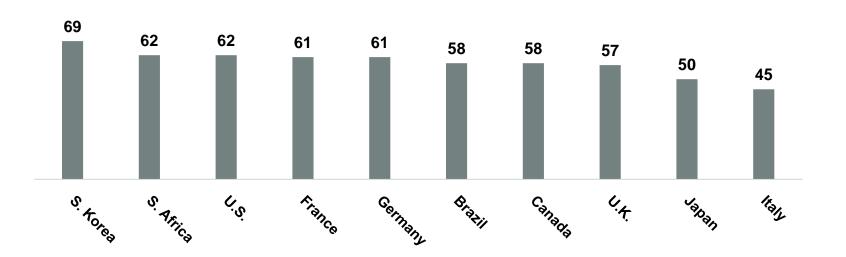
Percent who agree

Certain people are making the situation seem worse than it is for political gain

 \perp

58%

Global 10



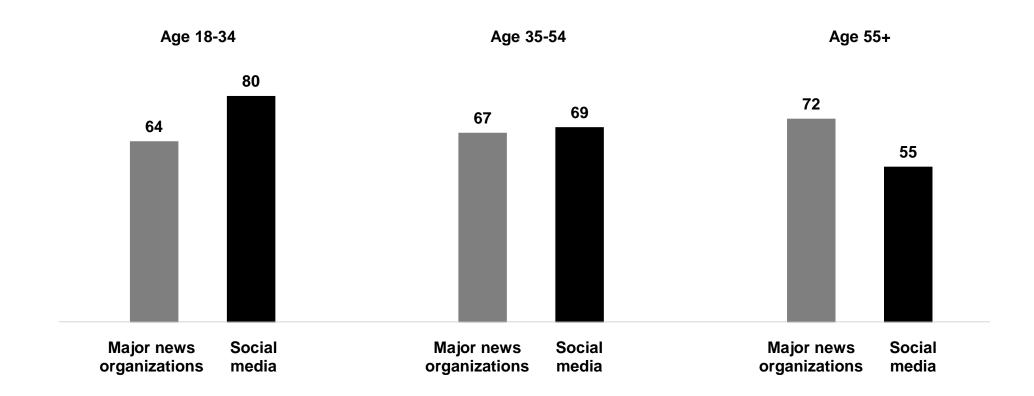
NEWS ORGANIZATIONS MOST RELIED-ON INFORMATION SOURCE

Percent who are getting most of their information about the virus from each source

			Japan	S. Korea	S. Africa	U.K.	Canada	Germany	U.S.	Brazil	Italy	France
Major news organizations		64	73	73	67	67	66	65	63	59	55	52
National government sources	40		41	50	36	34	31	32	25	40	63	45
Social media	38		44	35	72	22	33	26	26	64	32	21
Global health organizations like the WHO	34		22	18	43	26	45	30	27	46	46	36
National health authorities like the CDC	29		15	25	28	37	41	18	45	25	36	20
My friends and family	27		36	34	44	20	22	25	22	30	20	21
Local government sources	26		27	29	28	15	27	27	20	31	33	21

YOUNG ADULTS IN S. AFRICA MOST LIKELY TO TURN TO SOCIAL MEDIA FOR CORONAVIRUS INFORMATION

Percent in S. Africa who are getting most of their information about the virus from each source, by age

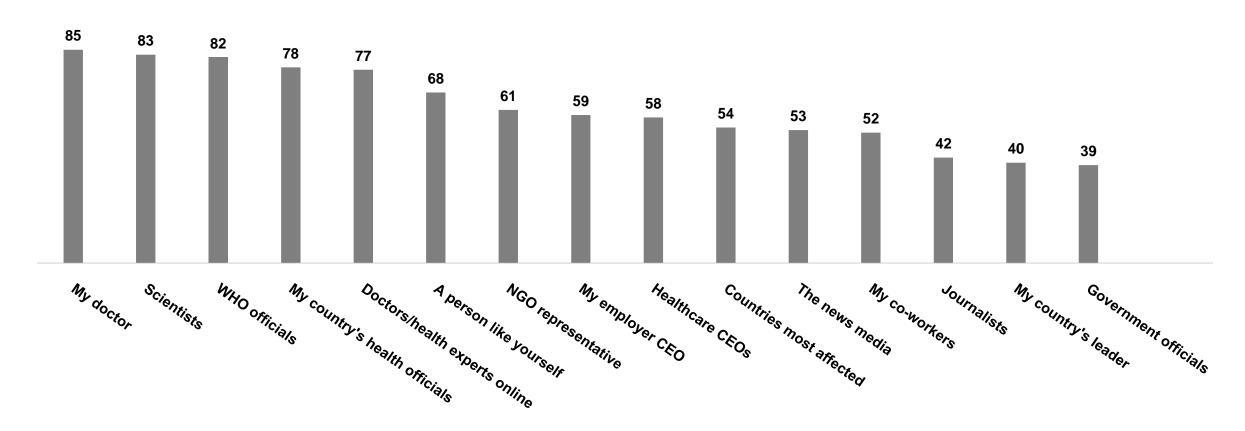






MOST TRUSTED SPOKESPEOPLE IN S. AFRICA: SCIENTISTS, HEALTH OFFICIALS AND DOCTORS

Percent in S. Africa who trust each information source to tell the truth about the virus

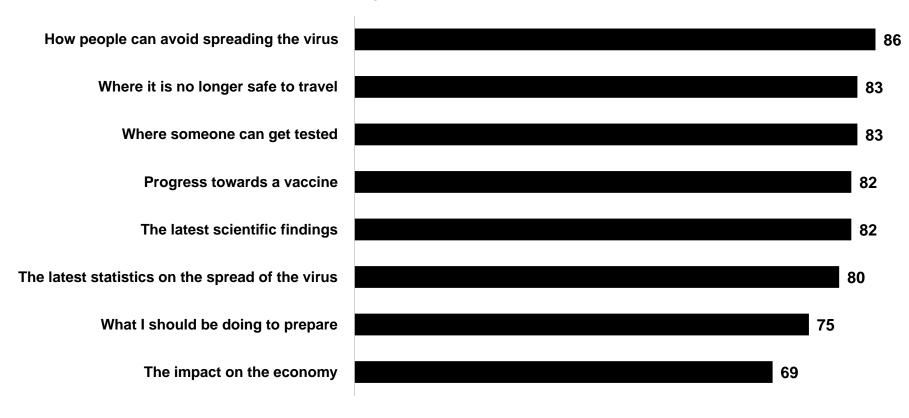






WANT REGULAR GUIDANCE FROM HEALTH AUTHORITIES IN S. AFRICA

Percent in S. Africa who believe government and health authorities should be sharing information about each with the public on a regular basis







EMPLOYERS BELIEVED MOST READILY

Percent in S. Africa who report they believe coronavirus information from each source

Employer Health company Traditional Government Social communication website media website media Nr. of times they need to see the information 63 repeated before believing it: 55 49 46 Once or twice If I see it here, I will 26 automatically assume it is true 13 I will never believe it is true 15 25 7 8 if this is the only place I see it

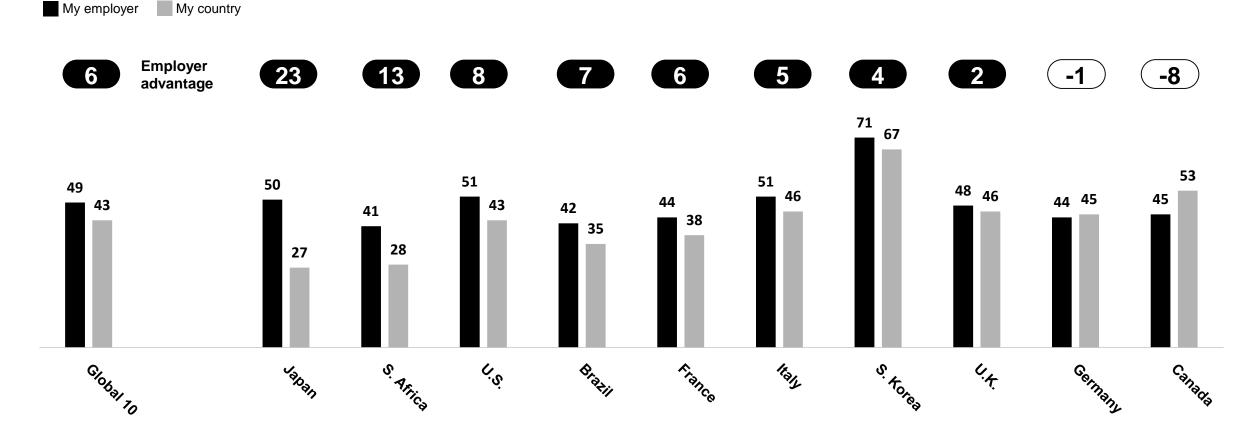




A CRITICAL ROLE FOR BUSINESS

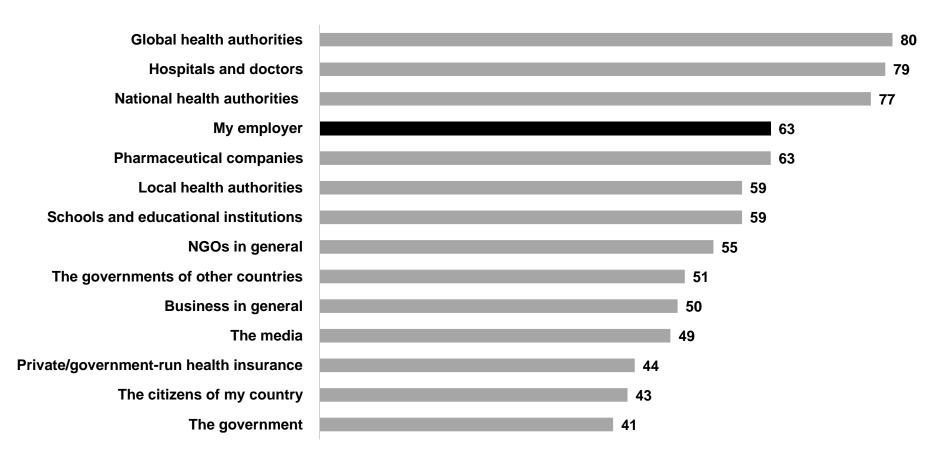
MY EMPLOYER SEEN AS BETTER PREPARED THAN MY COUNTRY

Percent who say each is well-prepared for the viral outbreak



AFTER HEALTH AUTHORITIES, EMPLOYERS MOST TRUSTED TO RESPOND EFFECTIVELY

Percent in S. Africa who trust each to respond effectively and responsibly to the coronavirus outbreak

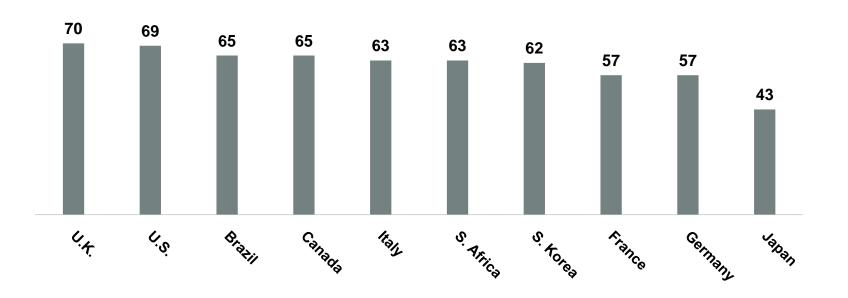




MAJORITY TRUST EMPLOYERS TO TAKE RESPONSIBLE ACTION

Percent who trust their employer to respond effectively and responsibly to the coronavirus outbreak





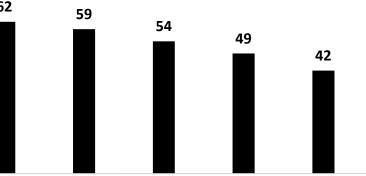
2020 Edelman Trust Barometer Special Report: Trust and the Coronavirus. Q11. Please indicate how much you trust each of the following to respond effectively and responsibly to the coronavirus outbreak. 9-point scale; top 4 box, trust. Question shown to those who have heard of the virus (Q1/1). 10-mkt avg. "My employer" was only asked of those employed (Q43/1). Data collected between March 6 and March 10, 2020.

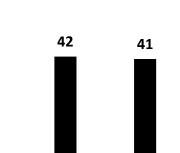
GOVERNMENT SEEN AS FAR MORE EFFECTIVE WHEN PARTNERED WITH BUSINESS

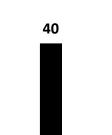
Percent who trust each the most to effectively lead efforts to combat the virus

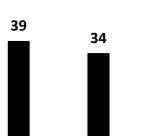
	Global 10	Germany	Brazil	Italy	S. Africa	Canada	U.S.	Japan	U.K.	France	S. Korea
Business alone	5	4	6	3	7	3	8	7	2	4	5
Government alone	20	11	19	21	15	22	13	15	23	17	42

Government and business working together as a team









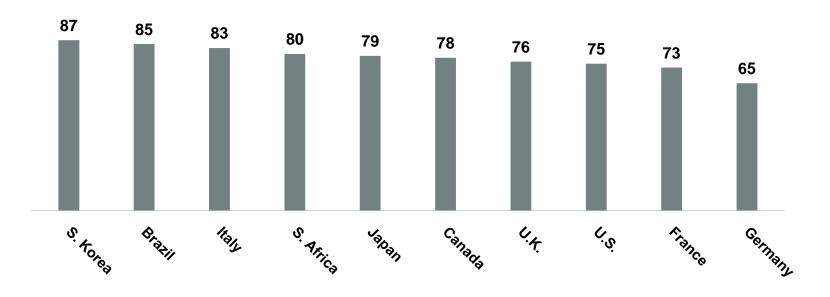
BUSINESS MUST ACT TO PROTECT EMPLOYEES AND LOCAL COMMUNITY

Percent who agree

Businesses have a responsibility to ensure their employees are protected from the virus in the workplace *and* that their employees do not spread the virus into the community

78%

Global 10



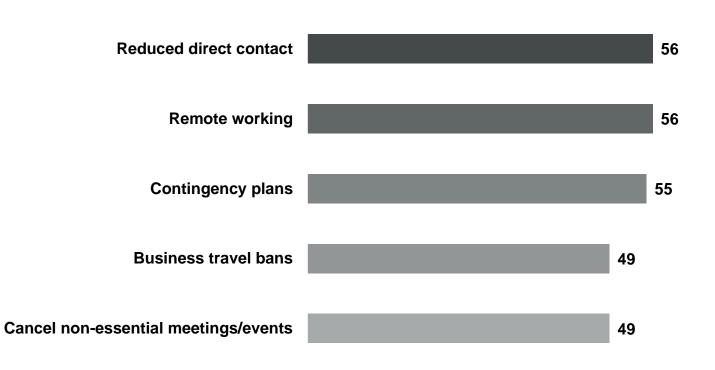
2020 Edelman Trust Barometer Special Report: Trust and the Coronavirus. Q3. Please indicate your level of agreement with the statements below using a nine-point scale where one means "strongly disagree" and nine means "strongly agree". 9-point scale; top 4 box, agree. Question shown to those who have heard of the virus (Q1/1). 10-mkt avg. Data shown is a net of those that agreed with r5 and r6. Data collected between March 6 and March 10, 2020.

EMPLOYERS EXPECTED TO ADAPT OPERATIONS

Percent in S. Africa who expect their employer to take each action

Net percent of S. African employees who expect their employer to make one or more of these changes in their operations

85%



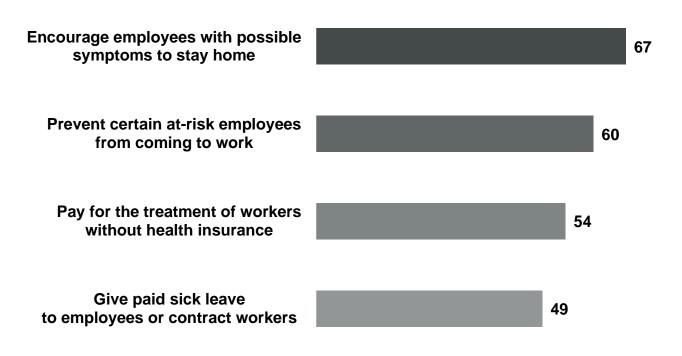
EMPLOYERS EXPECTED TO ADAPT HR POLICIES

Percent in S. Africa who expect their employer to take each action

Net percent of S. African employees who expect their employer to make one or more of these changes to HR policies

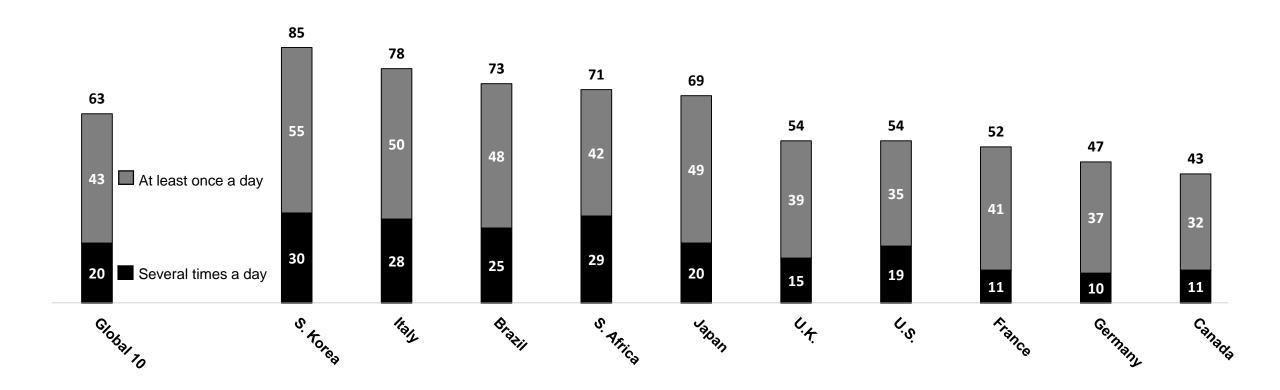
丄

84%



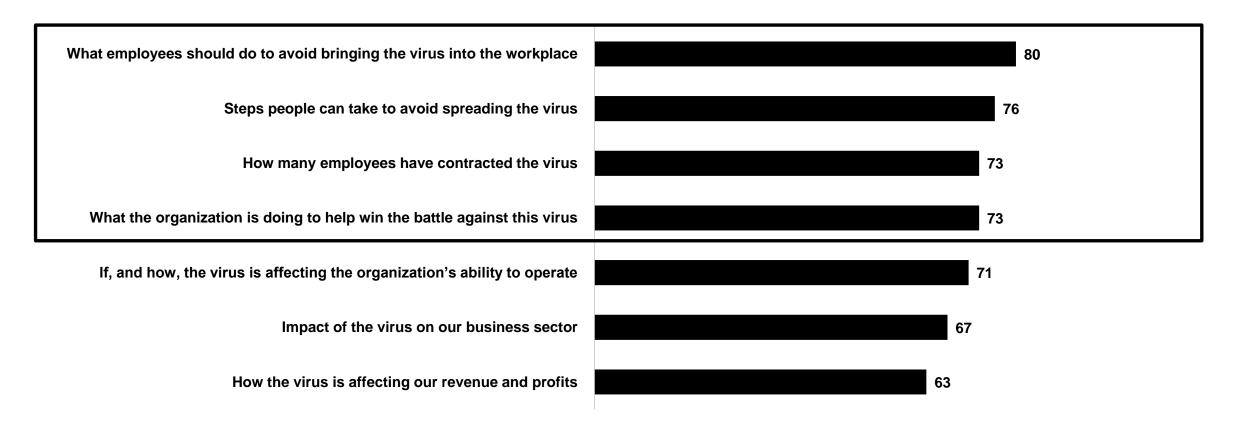
LOOKING FOR DAILY UPDATES FROM MY EMPLOYER

Percent who say they want their employer to update information about the virus at least once a day or several times a day



EMPLOYER COMMUNICATIONS: EMPLOYEE SAFETY MORE CRITICAL THAN BUSINESS IMPACT

Percent in S. Africa who say employers should be sharing each kind of information with employees on a regular basis

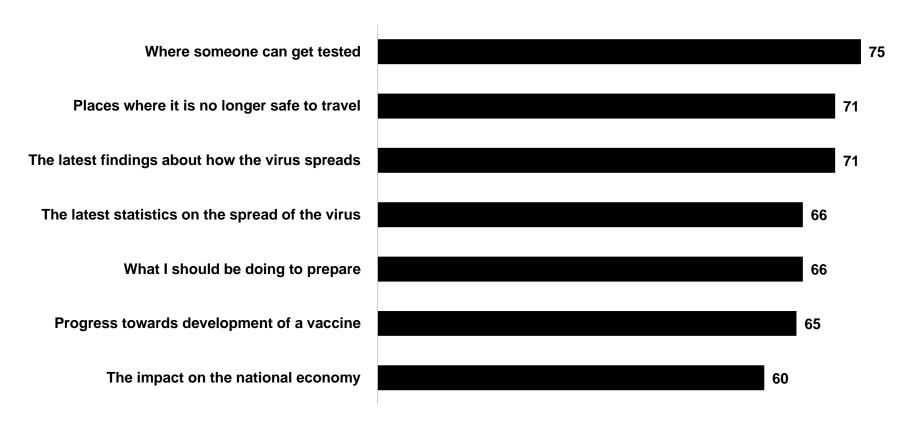






EMPLOYERS EXPECTED TO BE A CONDUIT FOR RELIABLE INFORMATION ABOUT THE VIRUS

Percent in S. Africa who say employers should be sharing each kind of information with employees on a regular basis

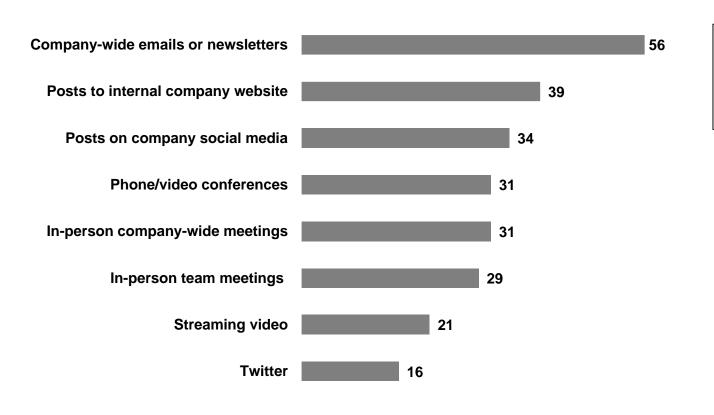






EMPLOYERS EXPECTED TO USE ALL CHANNELS TO COMMUNICATE ABOUT THE VIRUS

Percent in S. Africa who prefer employers use each channel to communicate about the virus



It does not matter to me as long as **regular communication** is taking place



MAINTAINING TRUST DURING THE CORONAVIRUS CRISIS

1.

Business and government must partner to respond effectively

2.

Take steps to protect employees, customers and the local community

3.

Communicate trustworthy information daily

4.

Leverage scientists and other authoritative spokespeople

 \perp

APPENDIX: EMPLOYER EXPECTATIONS BY COUNTRY

T

COUNTRY DATA: EMPLOYERS EXPECTED TO ADAPT OPERATIONS

Percent who expect their employer to take each action

	Global 10	Italy	S. Africa	Brazil	S. Korea	Canada	Germany	France	Japan	U.K.	U.S.
Make one or more of these changes (net)	79	86	85	83	78	78	77	76	76	74	73
Remote working	47	59	56	49	47	47	41	49	39	43	43
Cancel non-essential meetings/events	45	51	49	40	57	45	35	42	51	45	40
Reduced direct contact	44	58	56	48	46	43	38	39	38	37	35
Contingency plans	42	40	55	42	40	46	45	32	31	43	40
Business travel bans	40	42	49	49	44	41	42	40	41	27	29

2020 Edelman Trust Barometer Special Report: Trust and the Coronavirus. Q15. Which of the following do you expect your employer to do in response to the virus? Pick all that apply. Question shown to those who have heard of the virus and are employees (Q1/1 AND Q43/1). 10-mkt avg. Employees who expect employer to make changes to operations is a net of r11-r15. Data collected between March 6 and March 10, 2020.



COUNTRY DATA: EMPLOYERS EXPECTED TO ADAPT HR POLICIES

Percent who expect their employer to take each action

	Global 10	S. Africa	Brazil	Canada	Japan	Italy	France	S. Korea	U.K.	U.S.	Germany
Make one or more changes to HR policies (net)	73	84	77	76	74	73	72	71	70	69	66
Encourage employees with possible symptoms to stay home	53	67	53	58	55	51	52	54	50	47	46
Prevent certain at- risk employees from coming to work	45	60	48	49	39	48	46	47	41	35	38
Give paid sick leave to employees or contract workers	42	49	45	45	55	43	36	40	45	38	29
Pay for the treatment of workers without health insurance	32	54	41	36	25	31	28	30	23	24	25