

Escalation Protocol

CEMEX Protocol	Protocol for Escalation in a COVID-19 scenario			
Purpose of the	This protocol provides recommendations for escalation process			
Protocol	according to the defined criteria in a COVID-19 Pandemic scenario.			
Who does this protocol	This protocol applies to every CEMEX's Operations. The Plant			
apply to	RRT/managers/employees should take responsibility for			
	implementing it.			
	The Plant RRT/managers/employee must refer to the "Pandemic			
	Protocol Matrix" for further instructions.			
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	This protocol was prepared by CEMEX based on the			
	recommendations of the World Health Organization (" WHO "),			
	external consultants and the experience of the company itself.			
	CEMEX is not responsible for the result of the implementation of the			
	protocol and in no way guarantees the effectiveness of this material			
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	company, products or services.			

Content				
XIV.	Pillars			
XV.	V. Escalation Protocol			
	Phase 0 (Preparation)			
	Phase I (1 country case)			
	Phase II (1 city case)			
	Phase III (1 facility case)			
XVI.	Matrix view			

I. Pillar	'S
1.	Activities designed to address COVID-19 are divided into 4 pillars, and the implementation of each activity is defined based on the risk phase for each country:
	 a. Employee Protection Travel Social Distancing Screening Workplace Cleaning



I. Pillars				
	Personal Hygiene			
	Medical Support			
k	o. Monitoring			
	External Monitoring			
	. Communication			
	Internal			
	External			
	l. Operational Continuity			
	• Facilities			
	Supply Chain / Procurement			
	Commercial / Business			
	Information Technology			
II. Escalation	Protocol			
This	This standardization has been done based on most of the activities of several			
cour	tries that meet the same criteria			
Phase 0 (Pre	paration)			
â	. Preparatory activities, no cases in the country			
Phase I (1 co	untry case)			
a	. Country infections are present			
	. Potential for escalation is clear, but the risk is LOW			
	. Authorities and communities increase communication about the disease			
Phase II (1 cit	ry case)			
6	. Number of cases increases			
	o. Risk is LOW to MODERATE with potential to escalate			
	Cases in cities where CEMEX operates begin to occur			
	I. Authorities increase communications about the contingency			
	c. Community unrest increases			
Phase III (1 fa	acility case)			
a	. Direct CEMEX impact			
The Plant RR	/managers/employee must refer to the "Pandemic Protocol Matrix" for further			
	n what actions should take place depending on the phase of the pandemic.			



Health and Safety Protocols to Address COVID-19

	Preparation	1 country case	1 city case	1 facility case
	Phase 0	Phase I	Phase II	Phase III
Actions	Preparatory activities, no cases in the country	 Country infections are present Potential for escalation is clear, but risk is LOW Authorities and communities increase communication about the disease 	increases	 Direct CEMEX impact