

The World Will Never Be the Same, It Will Be Better

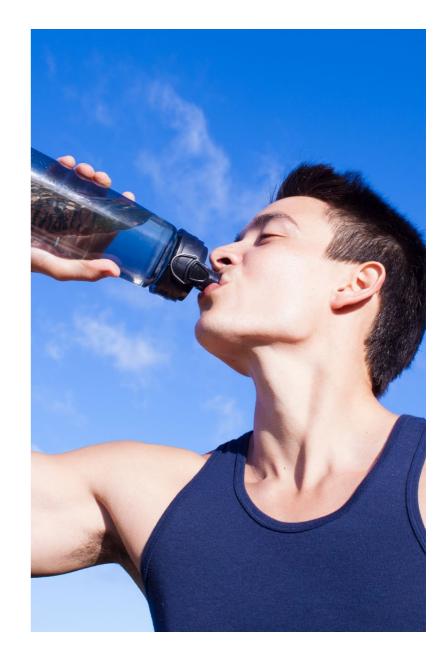
Prepare and upgrade your facilities for a safe return





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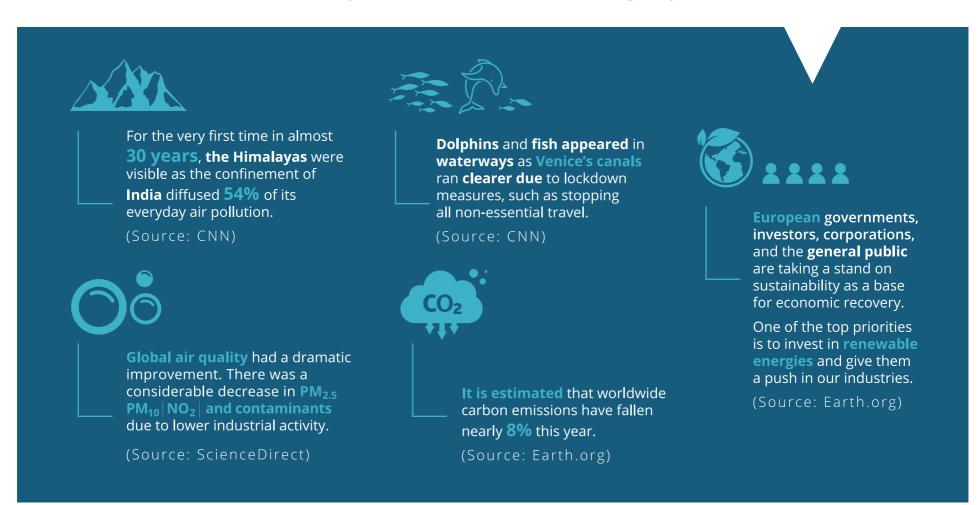




Introduction

Circumstances have given us the opportunity to reconsider how human beings interact with the environment. We've already learned that some of the actions once considered normal actually have a very aggressive impact on our planet. But in this realization lies a positive opportunity. A wakeup call for us to live a more sustainable life.

Here are some incredible environmental improvements that have occured during the pandemic:





THE WORLD WILL NEVER BE THE SAME AGAIN, IT WILL BE BETTER | PREPARE AND UPGRADE YOUR FACILITIES FOR A SAFE RETURN



So, let's look on the bright side. Today, more than ever, we are more conscious of our lifestyles. We have worked together as a team throughout these months of confinement to look after ourselves and each other. And now it is time to strengthen our efforts as we prepare for a safe return to all the places we have missed.

It's important for us to examine the environmental degradation that's been caused and put into action the lessons we've learned from it – our daily routine can contribute to a more sustainable world for both human beings and nature.

With all of this in mind, as we return to our daily activities, let's work together to preserve the well-being of one another and the communities in which we live and work.





SECTION 1: HAVE A SAFE RETURN TO THE OFFICE



HAVE A SAFE RETURN TO THE OFFICE

In some countries, remote work has been encouraged in response to the official safety measures. This seemed risky at first to some well-established corporations, as their staff had to adapt their daily professional activities and find a quiet and comfortable place at home where they could perform their best.

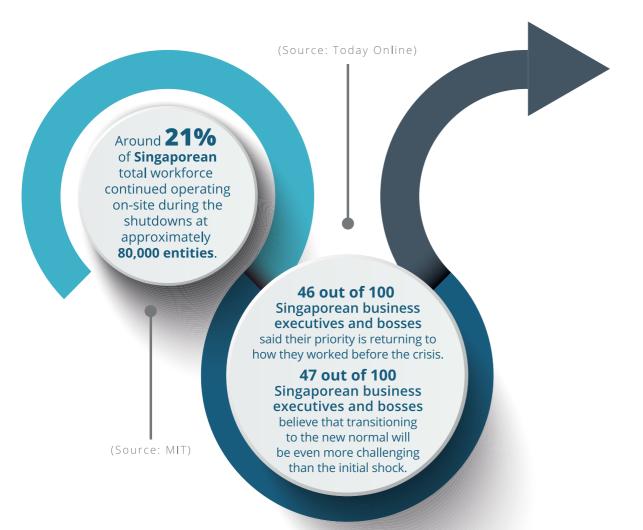
Working from home naturally brought families together in the times when they needed each other the most. This was one big exercise of trust and care for both parts: the people who were living together, as well as the work teams that had to develop and rely on new ways to get things done in a new environment.

31% of Australian working population has spent time working from home since the shutdowns began.¹

65% of Japanese firms allowed or encouraged their employees to work from home.



SECTION 1: HAVE A SAFE RETURN TO THE OFFICE



But we can't forget about those empty corporate buildings and areas that were left behind due to the pandemic. For every employee vowing never to return, there's another itching to get back to the office. There, they have a designated space to do their best work without interruptions, with an efficient desk setup and face-to-face meetings with clients and co-workers, subject to official safety measures.

As a means of prevention and to help balance personal and work lives, some companies are offering flexible schedules to their employees. These schedules merge the benefits of occasional remote workdays with more quality time when it matters most to the employee. And it seems to be having a positive impact.

PREPARE AND UPGRADE YOUR FACILITIES FOR A SAFE RETURN

Whenever and however it happens, it is crucial for us to understand that the work we're returning to will be quite different to the one we left. It is likely that some people are going to find it hard to adapt to this new way for socializing at the office while following the official safety measures at all times.



SECTION 1: HAVE A SAFE RETURN TO THE OFFICE

Most companies and educational institutions are going to have to upgrade their facilities in order to provide a safe space for their staff and users. Cafeterias and conference rooms may need to be relocated if the area is not large enough for everyone to practice social distancing.

Some of the **recommended actions** to take from day one are:

RECEPTION	CAFETERIA	OFFICES	MEETINGS
Include sanitation mats to avoid contamination by shoe soles.	Encourage exclusive and personal use of tableware and dishes.	Recommend personal of pens, notebooks, Post-Its and other office supplies.	Promote short meetings on specific issues.
Social distance from the entrance and in elevators (signs on the floor).	Set tables up no closer than 1.5m from one another. (less chairs at each table).	Social distance between cubicles (consider screen implementation).	Consider holding stand-up meetings or relocating chairs for a greater social distance if possible.
Require identification with visitor registration and temperature control (<38°).	Promote natural ventilation and open spaces (relocation).	Promote an environment of social distance (greeting each other elbow to elbow).	Promote natural ventilation and open spaces for meetings instead of enclosed meeting rooms.
Encourage use of anti-bacterial gel for hand sanitation.	Encourage use of anti-bacterial gel for hand sanitation.	Make available use of anti-bacterial gel for hand sanitation.	Encourage use of anti-bacterial gel for hand sanitation.
Mandate use of PPE*.	Mandate use of PPE* before and after food intake.	Mandate use of PPE* when breaking social distancing.	Allow the use of PPE* if any of those involved require it.
Regularly clean and disinfect common areas.	Acquire of new hands-free units (touchless) for hydration and other daily operation activity.	Promote a staggered shift schedule to reduce the use of facilities and the flow of people.	Disinfect the area before and after each meeting.

^{*} PPE: personal protection equipment (face shield, mask, anti-bacterial gel and/or latex gloves)



Of course, we should also strive to balance safety with sustainability. We might have the well-intentioned idea of using single-use disposable tableware to prevent sharing items or touching the same objects as other users. However, let's not forget the big lesson that we have learned: we must find sustainable ways to carry on with our daily activities.

Saving PET plastic bottles from waste while encouraging the acquisition of touchless products with hands-free dispensing technology is not only going to be an upgrade for your facilities; it will set the standard for a new dynamic office. Have you thought about encouraging your staff to bring their own **reusable bottles** in order to stay hydrated in an **eco-friendly way?**



IT'S TIME TO GET BACK TO SCHOOL SAFELY



The education sector has been capable of an outstanding adaptation for their teaching methods to go from the classroom to an institutional Zoom or Hangouts meeting. These past few months, universities and other academic institutions have encouraged most of the in-person, oncampus classes to move to remote. Most academic facilities already had this type of education scheme, but it was only designated for exceptional cases. Therefore, teachers, pincipals, additional staff and students have had to work together to expand the outreach of remote learning.

Although new technologies have enabled students to stay "in" class and stay on top of their work, an important part of education consists of social interaction and teamwork. Throughout the students' university years, it is essential for them to form new partnerships with their peers to take their good ideas to the outside world.

Following the plan developed by the Australian government, most universities and academic facilities will reopen gradually.

In order to preserve a safe environment in this return, students must follow the official sanitary measures. Aside from regular **hand-washing**, students need to avoid direct contact with objects and surfaces wherever possible, and even use **PPE** (personal protection equipment) when appropriate. There is a 3-step framework stated by the government of Australia in which every business or workplace will follow a 3-part gradual reopening.



SECTION 2: IT'S TIME TO GET BACK TO SCHOOL SAFELY

The instructions that most childcare centers and academic institutions must follow are:

Step 1	Step 2	Step 3
People can start returning to work, businesses reopen. Some brief traveling is allowed at this point in order for people to connect with family and friends.	Most businesses reopened and gatherings are allowed more participants. Only high-risk activities remain tight on restrictions.	The Australian government has stated this will be "a commitment to the reopening of businesses and the community with minimal restrictions, but underpinned by [safe] ways of living."
Childcare centers, primary and secor the states' and territories' advice.		
Universities and technical colleges in and will prioritize hands-on, skills-based		
		Consider reopening residential colleges and international student travel.

Aside from this framework, the Australian government encourages its population to follow the official sanitary norms:

- Maintain 1-1/2 meters of social distancing and good hygiene
- Stay home if unwell
- Frequently clean and disinfect communal areas

(Source: Australian Government)

It is important to remember that students are our future. Universities and other academic institutions are fully committed to giving the best education to this new generation and preparing them for the global challenges they will be facing in the near future: the global transition towards a more sustainable world.

Luckily, there has been quite a lot of interest in ecological matters from the student community between 18 and 29 years of age globally. (Source: Asian Youth Environmental Summit 2020) As the staff in charge, it is important to keep this interest in a better world alive.



PROMOTIONAL: SAFE AND SUSTAINABLE HYDRATION

Dehydration levels of as little as **2% body weight** may cause a noticeable decrease in physical performance.

Dehydration during our daily activities has severe negative effects on productivity and well-being. Drinking up to eight 8-ounce glasses of pure water a day is a simple way to remain healthy and receptive. However, the average person's daily water consumption is as little as 2-1/2 glasses per day in contrast with the 8-fluid-ounce eight-glasses recommendation. This could be linked to why 49% of adult workers who go to the doctor for fatigue are reported to be dehydrated.



- When a person is dehydrated, their performance reduces by nearly 23%.
- Having mild dehydration for two hours can have consequences on both body and brain, as it is estimated that a person can lose 1.6% body mass while being unable to concentrate.

The return to work or school places enormous pressure on the body and brain. So, hydration plays a key role in a safe return. For this reason, Elkay supplies a large selection of no-touch, sanitary, sensor-activated bottle filling stations and water coolers in a variety of styles and configurations. They are manufactured in stainless steel and innovative technology to be easy to use and clean. In addition, we have filters that are made with activated carbon to improve taste and odor. Many also reduce contaminants such as lead. Our WaterSentry® filters are NSF-certified to NSF/ANSI Standard 42 and 53 for reduction of lead, Class 1 particulate, chlorine, taste and odor.

(Sources: Mayo Clinic, ISHN, and EDN Asia)

PROMOTIONAL: SAFE AND SUSTAINABLE HYDRATION



Our hands-free bottle filling stations provide a touchless, quick ,and clean fill. Just place your reusable water bottle close to the no-touch sensor to automatically start refilling without touching anything. Our hands-free water coolers feature foot-pedal operation that provides healthy, hygienic hydration and integral hood guards on bubblers to prevent contamination.

With a strong commitment to health and our communities, **Elkay offers many types of drinking water products to be installed indoors and outdoors, such as:**

- Coolers and water fountains
- Bottle filling stations
- Combinations of bottle filling stations with single, bi-level, or versatile coolers
- Filtration systems and accessories

For more information, please contact our expert advisors at asiapac@elkay.com or visit elkayasiapac.com. When your needs for water delivery go beyond the norm, Elkay's got it covered.

We are here for you today, tomorrow and forever.



Conclusion:

As we return to the places we've missed so much, we should stay positive together and remember that we may never go back to the previous state of normalcy. The world has changed and it may never be the same again, but it will hopefully be better.

Let our communities thrive and overcome with the best possible attitude.





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