ANNEXES

BY SA

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Annexes.

Annex I

Link for translation (please make a copy):
https://www.canva.com/design/DAGEEhvFMKo/__Z3om8WzGSm30VdTzHIg/edit?utm_content=DAGEEhvFMKo&utm_campaign=designshare&utm_medium=link2&utm_source=sharebutt

ACTION PLAN

AGAINST FAKE NEWS

01.

02.

03.

04.

key notes

Annex II

Link for translation (please make a copy):
https://www.canva.com/design/DAGEGA7L3uk/KPkxto9TK0OC6x5tyf4w3A/edit?utm_content=DAGEGA7L3uk&utm_campaign=designshare&utm_medium=link2&utm_source=sharebutton

CHARACTER	PLACE	OBJECT
1 Scientist	1 Congress	1 Solar panels
2 Politician	2 Interview	2 Electric cars
4 Coal Industry	3 Social media	3 Plastics
5 Automotive Industry	4 Television	4 Batteries
6 Media	5 Newspapers	5 Fossil fuel

Annex III

Scan the following QR code to view the images.

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Annex IV

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NEWS GASTRONOMY NATURE SHOP BLOG

THE TRAVELLER

DOLPHINS AND SWANS, THE NEW TOURIST ATTRACTION IN **VENICE!**

Venice, Italy: In a remarkable twist of fate, the once-bustling canals of Venice, which were predominantly traversed by gondolas and tourist boats, have now become home to an unexpected population surge of swans and dolphins. This natural phenomenon, spurred by the lull in human activity during the pandemic, has captured the attention of tourists worldwide and transformed the city's waterways into an enchanting spectacle of wildlife.

Throughout the COVID-19 pandemic, as travel restrictions dampened the influx of tourists and Venetians stayed indoors, nature took advantage of the tranquil environment. **With reduced boat traffic and pollution levels, the delicate ecosystem of the Venetian Lagoon began to rebound, attracting a variety of avian and marine life.**

Swans, known for their elegance and grace, have gracefully glided back into the limelight, gracing the canals with their serene presence. Their snow-white feathers juxtaposed against the historic backdrop of Venice have become an iconic sight, drawing visitors eager to capture the perfect photograph.

Equally mesmerizing are the playful pods of **dolphins** that have made a resurgence in the Adriatic Sea, venturing closer to the city's waterways than ever before. Their playful antics and acrobatic displays have delighted both locals and tourists alike, offering a rare glimpse into the natural wonders of the Mediterranean.

For many Venetians, the return of these majestic creatures symbolizes a renewed hope for the city's future post-pandemic. "It's as if nature has reclaimed its territory," remarks Luca Rossi, a long-time resident of Venice. "The sight of swans gracefully gliding through the canals and dolphins leaping in the sea brings a sense of joy and tranquility that we haven't felt in years."

Tourists, too, have been captivated by this unexpected turn of events. "I came to Venice expecting to see beautiful architecture and art, but witnessing these animals in their natural habitat has been the highlight of my trip," says Sarah Matthews, a visitor from London. "It's a reminder of the resilience of nature and how interconnected we are with our environment."

As word of **Venice's newfound wildlife sanctuary spreads**, tour operators have begun offering **specialized excursions focused on observing the swans and dolphins in their natural habitat.** These eco-friendly tours aim to raise awareness about the importance of preserving Venice's delicate ecosystem and fostering sustainable tourism practices.

The return of swans and dolphins to the Venice canals is not a temporary phenomenon, scientist believe that Venice will possible become the new green wildlife centre in Italy, as it will mantain their architectural beauty. Locals and tourists alike are reminded to cherish and protect the beauty that surrounds them, both on land and in the waterways that define Venice's unique charm.

‘Witnessing these animals in their natural habitat has been the highlight of my trip’

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Annex IV

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CLIMATE CHANGE

UNDER SCRUTINY

GLOBAL WARMING

THE AMMOUNT OF ICE THAT MELTS IN GREENLAND ON A SINGLE DAY IS ENOUGH TO COVER FLORIDA IN 5.09 CM OF WATER

In a stark revelation highlighting the accelerating pace of climate change, scientists have discovered that the amount of ice melting in Greenland on a single day is substantial enough to cover the entire state of Florida with over 5 centimeters of water. This alarming finding underscores the rapidity of ice loss in the Arctic region and its potentially catastrophic consequences for low-lying coastal areas around the world.

According to a prestigious study, researchers have calculated that the volume of melted ice from Greenland on an average day is equivalent to a staggering 5.09 centimeters of water covering the entirety of Florida. This calculation, based on satellite observations and advanced modeling techniques, provides a visceral illustration of the scale of ice loss in one of the world's largest ice sheets.

FOSSIL FUELS

MUSTARD PLANTS: A SURPRISING SOLUTION

In a promising development for the aviation industry's efforts to combat climate change, researchers have identified a novel solution: jet fuel derived from mustard plants. According to a recent study, making the switch to this alternative fuel source could lead to a remarkable reduction in carbon emissions by nearly 70%.

Traditional jet fuel, derived from fossil fuels, is a major contributor to greenhouse gas emissions, exacerbating climate change and its associated environmental impacts. However, the use of biofuels, such as those produced from mustard plants, offers a sustainable alternative. These biofuels are considered carbon-neutral because the carbon dioxide absorbed by the plants during their growth offsets the emissions released when the fuel is burned.

Mustard plants, known for their rapid growth and ability to thrive in diverse climates, present a promising source for biofuel production. By harnessing the oils extracted from mustard seeds, researchers have developed a renewable and environmentally friendly jet fuel that could revolutionize the aviation industry's approach to sustainability.

The potential impact of transitioning to mustard-based jet fuel is significant, not only in terms of reducing carbon emissions but also in promoting a more sustainable future for air travel. With further research and investment, this innovative solution could play a pivotal role in mitigating the aviation sector's environmental footprint and advancing global efforts to address climate change.

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