

GRAPHIC DESIGN

Selected graphic design projects.

Neil Avern, Loop Creative.

01. The Nature Conservancy

02. Socially focused design

03. Tai Kwun Contemporary

01. THE NATURE CONSERVANCY

The Nature Conservancy is a global environmental organization headquartered in the US. Since 2017 Loop Creative has designed various print and digital assets for their regional office in Hong Kong. These range from high print volume welcome packs, premium gifts and leaflets, to digital factsheets and annual impact reports.



2020 保育成果年報

Conservation Impact Report

In 2019, the world learned that 1M species could face extinction from human pressures including deforestation, overfishing and development. Such staggering biodiversity loss would be not only tragic—it could also pose a global threat as severe as climate change.

When too many species disappear, entire ecosystems can collapse, leaving people without food, clean air and water, and more exposed to diseases and parasites. Thanks to your passionate support, TNC can work to save biodiversity, and where necessary, help ecosystems build tolerance to withstand the expected impacts of climate change.

香港辦事處
The Nature Conservancy
香港基金會有限公司
Unit 2107-08, Prosperity Millennia Plaza
653 King's Road, North Point, HONG KONG

電話 Tel. (852) 3500 8228
傳真 Fax (852) 3978 9700

會員 Membership
hk.supporter@tnc.org
hongkong_info@tnc.org

電話 Tel. (852) 3500 8228
傳真 Fax (852) 3978 9700

請回收 PLEASE RECYCLE



雪豹、普氏野馬 Snow Leopards & Przewalski's Horse

因蒙古新成立的22個受保護區域，雪豹、普氏野馬以及最少15個瀕臨絕種的動物得以享有較安全的棲息地。過去十年，TNC和蒙古政府、合作夥伴和當地社區一直致力於建立國家級的保護區，保護生物多樣性及生物多樣性。

At least 15 vulnerable and endangered species, including these, now have safer habitat thanks to the establishment of 22 new protected areas in Mongolia. TNC has worked with the Mongolian government, local communities and partners for 10 years to build national-level ecological and biodiversity protection.

海牛、納氏鱔及海龜 Manatees, Eagle Rays & Sea Turtles

TNC利用船隻和水底攝影機，評估海牛一個面積達1,000平方公里的海底保護區，了解其生態狀況及威脅。這些數據將用於制定保護海牛及海龜的計劃。我們可以用這些數據來制定計劃，作為制定海洋管理計劃的參考數字，保護這些瀕臨絕種的物種以及瀕臨的珊瑚礁。

TNC used aerial drones and underwater cameras to assess the ecological status and threats to 1,000 km² of new marine parks in Haiti. Before now, little information existed on the parks' biodiversity and ecosystems—with new maps we're creating based on the data collected, we will help develop marine management plans that protect threatened species like these along with magnificent coral reefs.

玳瑁海龜 Hawksbills

在2019年，TNC的科學家發現海龜身上的衛星接收器距離海岸線，收集了一定的資料——關於它們遷徙的途徑和距離。科學家必須了解海龜的遷徙地點，從而制定有效的策略，幫助牠們存活下去。其中一項就是制定新的管理計劃，在11個海龜遷徙距離2,700公里的距離，保護牠們的繁殖地。

In 2019, TNC scientists gathered data from turtles we tagged in 2018 with satellite trackers. Because Hawksbills migrate large distances, scientists must understand the places most essential to their survival so that they can craft effective strategies to help the species survive. One tactic we've tracked, however, involved 2,700 kilometers in 11 weeks before returning to her foraging grounds.



2021 燃亮希望

Where Hope Lives 2018 Impact Report

大自然面臨的挑戰迫在眉睫。我們必須加快腳步和擴大保育範圍。我們必須共同合作，以達成更佳成果。

感謝您為我們在保育路上的夥伴。

The challenges facing our natural world are urgent. The scale and pace of our work must increase. And we can't do it alone. Thank you for your partnership.

香港辦事處
Hong Kong Office
Unit 2107-08, Prosperity Millennia Plaza
643 King's Road, North Point, HONG KONG

電話 Tel. (852) 3500 8228
傳真 Fax (852) 3978 9700

會員 Membership
hk.supporter@tnc.org
hongkong_info@tnc.org

電話 Tel. (852) 3500 8228
傳真 Fax (852) 3978 9700

請回收 PLEASE RECYCLE



保育成果年報 / Conservation Impact Report

聯合不同持份者，以協作方式，領導全球保育工作，共同保護自然。

Global leader in collaborative conservation that unites all parties around common goals to protect nature.

100多個國家及海洋保護區，當中包括有珊瑚礁復育計劃，以及在保護區內重新造林。

100+ marine restoration sites, including coral reef reseedling projects as well as establish reed-rehabilitation sites from sea to TNC.

100萬名支持者，推動具有關聯性、可負擔、可擴展及可持續的保育工作。

1M supporters who share our vision—and your commitment—to a healthy, balanced and nature-filled world.

400名科學家推動最新保育研究及科技，致力解決全球最重大的環境挑戰。

400 scientists driving the latest conservation research and technology to solve the world's greatest environmental challenges.

重創大規模的復育成效，為大自然人與動物，帶來巨大的利益。

Focus on large-scale conservation impact to achieve the biggest environmental wins for nature and people.

超過69年以來，我們每一分每一毫都投入保育自然，在亞洲地區，我們已經保護了69年的自然及保育地，包括30年來的亞洲。

69 years of making the most of every \$ to protect nature and preserve life, including 30+ years in Asia Pacific.

5,200多個公司的自然保育地，佔地5,000公頃。

5,200+ companies' natural habitats protected and 5,000+ hectares of rivers preserved around the world, so far.

帶隊全球環保行動，透過以自然為本的解決方案，每年減少2.2億噸二氧化碳。

Spearheading global efforts to reduce emissions by 2.2B tons of CO₂ per year through nature-based solutions.



TNC的使命是保護萬物賴以為生的土地及水資源。

The mission of The Nature Conservancy is to protect the lands and waters on which all life depends.

SUPPORT & REVENUE	資助及收益	2020	2019
Donor & Private Contributions	會員及私人捐款	6,104,907	4,667,308
Government Contributions	政府資助	985,389	1,001,695
Total Donor & Contributions	會員及捐助	7,090,296	5,668,993
Investment Income	投資收益	409,926	736,924
Other Income	其他收益	726,264	1,089,941
Land Sales & Gifts	土地銷售及捐贈	1,860,918	779,810
TOTAL SUPPORT & REVENUE	資助及收益總額	9,587,404	8,275,668

EXPENSES & PURCHASES OF CONSERVATION LAND & EASEMENTS	開支及購買保育土地和地役權
Conservation Activities & Actions	保育活動及行動
Purchases of Conservation Land & Easements	購買保育土地和地役權
Total Conservation Program Expenses & Purchase of Conservation Land & Easements	保育開支及購買保育土地和地役權的總金額
General & Administrative	一般事務及行政
Fundraising & Membership	籌款及會員
Total Support Services	支援服務總額
TOTAL EXPENSES & PURCHASES OF CONSERVATION LAND & EASEMENTS	總開支及購買保育土地和地役權的總額

NET RESULT-Support & Revenue over Expenses & Purchases of Conservation Land & Easements (1)	淨溢利：資助及收益與開支及購買保育土地和地役權的總額比較 (1)
1,704,503	(2,260)

ASSET, LIABILITY & NET ASSET SUMMARY	資產、負債及淨資產摘要
Conservation Lands	保育土地
Conservation Easements	保育地役權
Investments Held for Conservation Projects	作保育用途之投資項目
Endowment Investments	捐贈投資
Planned Giving Investments	計劃性捐贈投資
Property & Equipment (Net of Depreciation)	物業及設備 (淨折舊金額)
Other Assets (2)	其他資產 (2)
TOTAL ASSETS	總資產
Accounts Payable & Accrued Liabilities	應付帳款及應計負債
Notes Payable	應付票據
Other Liabilities (3)	其他負債 (3)
Total Net Assets	淨資產總值
TOTAL LIABILITIES & NET ASSETS	總負債及淨資產總值

1 Global figures for the fiscal years ending on June 30, 2020 and 2019, in thousands of HKD based on the annual average exchange rate with USD.
 (2) Not intended to represent changes in net assets (2) Primarily includes cash, pledges of future gifts, collateral received under securities lending agreements, notes receivable, and deposits on land and other assets. (3) Primarily includes deferred revenue, payable under securities lending agreements, prepaid printing liabilities, and other liabilities.
 Note: The figures that appear here are derived from the 2020 and 2019 consolidated financial statements that have been audited and have received an unqualified opinion. The Financials reported here are for The Nature Conservancy globally, including The Nature Conservancy Hong Kong Foundation Limited.
 For a dedicated financial summary of The Nature Conservancy Foundation Hong Kong Limited, please contact our office using the contact details on the back of this report.



攜手事成 It All Adds Up

In 2019, conservation wins came in all shapes and sizes. See the difference you made through your generous support.

33,993 KM² 蒙古新保育區
TNC 科學團隊與當地政府及夥伴過去十年合作開闢。
OF NEW PROTECTED AREAS IN MONGOLIA informed by TNC's science and work with the Mongolian government and local partners over the past decade.

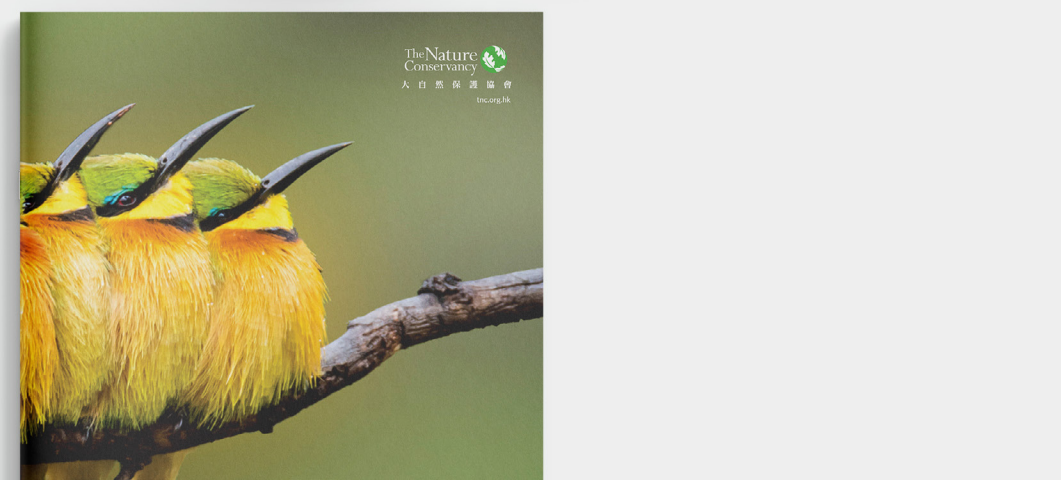
337 KM² 濕地及水源權益得到保護
位於澳洲的Great Cumbung Swamp，透過TNC的保育收購行動而受到保護。
OF WETLANDS AND WATER RIGHTS SAVED in Australia's Great Cumbung Swamp, through a conservation purchase by TNC.

48,562 KM² 原住民土地
位於巴西亞馬遜地區，透過TNC與八個原住民團體共同努力下得到管理及保護。
OF INDIGENOUS LANDS managed for conservation across the Brazilian Amazon, through TNC's partnership with eight indigenous groups.

2019 2019年呂志和獎 - 持續發展獎
此獎項表彰TNC致力於科研、夥伴合作及政策發展等工作。
2019 LUI CHE WOO PRIZE FOR SUSTAINABILITY awarded to TNC for remarkable achievements in advancing conservation through science, partnerships and policy support.

1,000+ 人
透過TNC的講座、工作坊和實地考察等外展行動，參與河口保育工作。
PEOPLE Through TNC's talks, workshops and field visits, participating in estuary conservation work.

600+ 袋回收的螺殼
在TNC聯同漁民及其他夥伴的合作項目中，參與河口保育工作。
BAGS In TNC-led projects with fishers and other partners, participating in estuary conservation work.



保護土地、水及資源 Protecting Land, Water & Resources

TNC不單保護了世界各地超過5,200萬公頃的土地及長達8,000公里的河流，我們更與各地社區、原住民群體及政府協作，確保其土地、水源和海域的管理達至保育成效。若再加上我們跟合作夥伴共同開發和分享科技技術所帶來的影響力，我們的保育足跡便更廣大了。

感謝您的慷慨支持，為土地及水資源帶來保育佳績，在此讓我們跟您分享幾項成果！

At TNC, we say we've saved more than 52M HA of land and 8K KMs of rivers around the world... But if you tally up the impact of our partnerships with communities, indigenous groups, and governments to ensure conservation management of lands, fresh water sources and marine sites—and add to that the scientific research and technology we've developed and shared with partners—the true footprint of our work adds up to something much greater.

Here, we highlight a few of the land and water conservation achievements made possible last year by our generous supporters.



澳洲及新西蘭 New Zealand & Australia

TNC在香港重建綠礁並取得進展的同時，我們於澳洲南部海岸的綠礁修復工作也邁進一大步，並成功令新西蘭豪拉基灣的青口礁床重現。
Alongside our progress rebuilding oyster reefs in Hong Kong, TNC also made enormous strides toward reviving oyster reefs along the coast of southern Australia and bringing mussel beds back to New Zealand's Hauraki Gulf.



© TNC Photo Center 2019



© TNC Photo Center 2019

中國 China

TNC工作人員進行及監督植樹，為中國的「螞蟥森林」行動提供植樹造林技術以及碳監察方法。該行動至今已種植了一億棵樹木，更獲得聯合國至高的環保榮譽。部分得以修復的樹林是瀕金絲猴（TNC多年來致力保護的瀕危物種）的家園。
TNC staff planted trees and contributed reforestation science, tree planting oversight and carbon accounting methodology to Ant Forest—a restoration effort that has planted 100 million trees to-date and earned the UN's highest environmental honor. Some of these forests are home to endangered Yunnan Golden Monkeys—a species TNC has worked for years to save.

印度 India

TNC的科學家發現，隨著我們擴大復原印度各主要水道（從欽奈至納爾默達河及戈德河盆地），森巴卡湖的水質已有開始改善的跡象。
TNC scientists note that water quality in Lake Sembakkam is showing early signs of improving, as part of our wider efforts to rejuvenate waterways across India—from Chennai to the River Narmada and the Ghod river basin.



© TNC Photo Center 2019



© TNC Photo Center 2019

印尼、新加坡、墨西哥、美國及伯利茲 Indonesia, Singapore, Mexico, U.S. & Belize

TNC積極聯繫並鼓勵美國、印尼及新加坡的海鮮食品公司，承諾只買入較大的鱈魚，以恢復印尼的漁業。我們也和墨西哥25個漁業社區攜手，使當地魚類產量回升百分之三十，並與伯利茲政府開展新計劃，以保護其百分之十二的水源。
TNC engaged seafood companies in the U.S., Indonesia and Singapore to commit to only buying larger, mature snapper to help Indonesian fisheries recover. We also worked with 25 Mexican fishing communities to enable local fish to rebound 30% and with Belize's government to launch a new plan protecting 12% of its waters.

加拿大 Canada

經過十年來與社區及Lutsël Ké Dene原住民的共同協作，TNC喜見Thaidene Nëné國家公園保護區終於誕生。
TNC was thrilled to see the creation of the enormous new Thaidene Nëné National Park Reserve finally come to fruition, capping 10 years of collaboration with local partners, including the Lutsël Ké Dene First Nation.



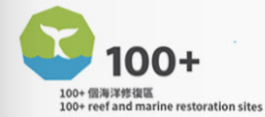
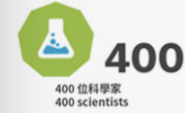
© TNC Photo Center 2019



© TNC Photo Center 2019

世界各地 Around the World

TNC開展了一項目標遠大的計劃：由名為Blue Bonds for Conservation的新保育項目支持，並致力在2030年前，使全球的海洋保育區增加百分之十五。要加入此保育項目，該國必須承諾保護其至少百分之三十的海洋領域。
TNC launched an ambitious plan to increase marine conservation zones around the world by 15% by 2030 and a new financing program called Blue Bonds for Conservation to pay for it. To be eligible for the program, a country must commit to protecting at least 30% of its marine areas.



TNC 在亞太區的工作 TNC in Asia Pacific

感謝您和其他一百萬名支持者，一同持守著令地球和生活重拾健康與平衡的信心和承諾，使TNC得以繼續在香港以至亞太地區履行對大自然的使命。

TNC saves nature in Hong Kong and across the Asia Pacific to restoring health and balance to our planet—and our lives.



Sources: Natural Earth; Flanders Marine Institute (2020). Carto

2 The Nature Conservancy | 大自然保護協會

Master-TNC_IR_2020-Booklet_210225-CMYK-OL.indd 2-3

TNC的使命是保護萬物賴以為生的土地及水資源。 The mission of The Nature Conservancy is to protect the lands and waters on which all life depends.

TNC透過以科學為本的保育策略，在72個國家和地區為人類和野生動物植物帶來改變
72 countries & territories where TNC's science-first conservation strategies make a difference for people and wildlife

72

聯合不同持份者，以協作方式，領導全球攜手就共同目標保育大自然
Global leader in collaborative conservation that unites all parties around common goals to protect nature

協作

100多個礁石及海洋修復點，當中包括復育珊瑚礁項目、以及在香港的重建綠礁保育點
100+ marine restoration sites, including coral reef reseeded projects as well as shellfish reef rebuilding sites here in HK

100+

100萬名支持者，與您持有相同理念，同為更健康、平衡及豐富的大自然努力
1M supporters who share your vision—and your commitment—to a healthy, balanced and nature-filled world

1M

400名科學家推動最新保育研究及科技，致力解決全球最大的環境挑戰
400 scientists driving the latest conservation research and technology to solve the world's greatest environmental challenges

400

重點大規模的保育成效，為大自然和人類取得最大的環境效益
Focus on large-scale conservation impact to achieve the biggest environmental wins for nature and people

規模

超過69年以來善用一分一毫來投入保育大自然，在亞太區擁有逾30年相關經驗
69 years of making the most of every \$ to protect nature and preserve life, including 30+ years in Asia Pacific

69

5,200多萬公頃的自然棲息地及8,000公里的河流得到保護，足跡遍全球
52M+ hectares of natural habitats protected and 8K+ kilometers of rivers preserved around the world, so far

52M+

帶領全球減碳行動，透過以自然為本的解決方案，每年減少237萬噸的二氧化碳
Spearheading global efforts to reduce emissions by 23B tons of CO₂ per year through nature-based solutions

23B

國家及地區	主要物種及棲息地	TNC 工作重點
澳洲	岩袋鼠、鸚鵡、七彩文鳥、北方袋鼯、貝類礁、河道	修復貝類礁，原住民土地和林地管理
中國	雲南滇金絲猴、大熊貓、穿山甲、森林、河流、濕地和海岸	減碳，保護及修復河流，森林和貝類礁

SUPPORT & REVENUE		資助及收益	
		2020	2019
Dues & Private Contributions	會費及私人捐款	6,104,907	4,667,308
Government Contributions	政府資助	985,389	1,001,685
Total Dues & Contributions	總會費及捐助	7,090,296	5,668,993
Investment Income	投資收益	609,926	736,924
Other Income	其他收益	726,264	1,089,941
Land Sales & Gifts	土地銷售及捐贈	1,160,918	779,810
TOTAL SUPPORT & REVENUE	資助及收益總額	9,587,404	8,275,668

EXPENSES & PURCHASES OF CONSERVATION LAND & EASEMENTS		開支及購買保育土地和地役權	
Conservation Activities & Actions	保育活動及行動	4,180,444	4,077,976
Purchases of Conservation Land & Easements	購買保育土地和地役權	1,217,563	1,819,574
Total Conservation Program Expenses & Purchases of Conservation Land & Easements	保育項目及購買保育土地和地役權的總金額	5,398,007	5,897,550
General & Administrative	一般事務及行政	1,408,280	1,267,786
Fundraising & Membership	資金籌募及會員項目	1,076,614	1,117,592
Total Support Services	支援服務總開支	2,484,894	2,385,378
TOTAL EXPENSES & PURCHASES OF CONSERVATION LAND & EASEMENTS	總開支及購買保育土地和地役權的金額	7,882,901	8,282,928
NET RESULT-Support & Revenue over Expenses & Purchases of Conservation Land & Easements (1)	淨金額：資助及收益與購買保育土地和地役權的金額比對 (1)	1,704,503	(7,260)

ASSET, LIABILITY & NET ASSET SUMMARY		資產、負債及總資產概要	
Conservation Lands	保育土地	16,764,544	16,685,214
Conservation Easements	保育地役權	18,603,207	17,941,192
Investments Held for Conservation Projects	作保育用途之投資項目	7,341,917	6,071,364
Endowment Investments	捐贈投資	10,400,747	10,263,538
Planned Giving Investments	計劃性捐贈投資	2,460,963	2,528,242
Property & Equipment (Net of Depreciation)	物業及設備 (淨折舊金額)	1,187,349	1,113,077
Other Assets (2)	其他資產 (2)	4,585,985	5,846,956
TOTAL ASSETS	總資產	61,344,712	60,449,583
Accounts Payable & Accrued Liabilities	應付賬款及應計負債	1,133,498	1,720,200
Notes Payable	應付票據	2,635,458	3,124,217
Other Liabilities (3)	其他負債 (3)	3,275,907	2,945,956
Total Net Assets	淨資產總值	54,299,849	52,659,210
TOTAL LIABILITIES & NET ASSETS	總負債及淨資產總值	61,344,712	60,449,583

Global figures for the fiscal years ending on June 30, 2020 and 2019, in thousands of HKD based on the annual average exchange rate with USD.

(1) Not intended to represent changes in net assets (2) Primarily includes cash, pledges of future gifts, collateral received under securities lending agreement, notes receivable, and deposits on land and other assets (3) Primarily includes deferred revenue, payable under securities lending agreement, planned giving liability, and other liabilities.

Note: The figures that appear here are derived from the 2020 and 2019 consolidated financial statements that have been audited and have received an unqualified opinion. The complete, audited 2020 and 2019 financial statements for The Nature Conservancy can be seen at nature.org/annualreport.

Financials reported here are for The Nature Conservancy globally, including The Nature Conservancy Hong Kong Foundation Limited.

For a dedicated financial summary of The Nature Conservancy Foundation Hong Kong Limited, please contact our office using the contact details on the back of this report.

數以萬計和您一樣的香港人，
已加入TNC的行列，一起：

Tens of thousands of HK PEOPLE JUST
LIKE YOU have joined TNC in order to:

拯救野生物種
保護野外地方
將宜居的地球傳給下一代

Save wildlife
Protect wild places
Pass a livable planet on to the next generations

CONSERVATION CHAMPIONS
LIKE YOU MAKE A DIFFERENCE
EVERY DAY by planting trees, rebuilding reefs, protecting endangered species and much more, through their monthly donations.

What does your gift accomplish?
SO MUCH! — Each hectare of the 52 million we've saved so far has been thanks to the generous commitment of someone just like YOU.

How will your gift be used?
TNC is recognized by charity watchdogs for our efficient use of every dollar to achieve maximum conservation impact, in HK and across Asia Pacific. Every dollar you give will support urgent and critical nature-saving projects.

Your donations make it possible to:
• Plant trees and protect remaining forests.
• Rebuild oyster reefs and coral reefs.
• Fight climate change.
• Save wildlife and their habitats, including some of Earth's most endangered species.
• Find innovative ways to balance human and Nature's needs, so we can pass a sustainable Earth on to our children.

您的捐款帶來什麼保育成果？
很多！我們挽救了5,200萬公頃的土地——每公頃都多傳您和
大家的慷慨支持。

您的捐款會怎樣運用？
TNC一向被獨立慈善監察組織公認為能在香港及亞太地區，
有效善用每分毫，以達致最大的保育成果。您的捐款將
應用於最關鍵及迫切的保育項目。

您的捐款還可以：
• 植樹和保護現存的森林。
• 重建珊瑚礁及珊瑚礁。
• 對抗氣候變化。
• 拯救野生物種及其棲息地，包括世上最瀕危的物種。
• 尋找平衡人與大自然所需的嶄新方案，把可持續的地球
留給我們的孩子們。



2019 持續發展獎得主
Sustainability Prize Laureate



S&P Global
Ratings
DMA Nonprofit
Federation

2018 WORLD'S MOST
ETHICAL COMPANIES™
WWW.ETHISPHERE.COM

衷心感謝您和所有「自然先鋒」
我們保護的每一公頃土地，每一米得以修復的礁石和河流，所有被拯救的物種...
由您的支持開始！ BEGINS WITH YOU!

Grateful to YOU and all of our Conservation Champions!
Every hectare we protect, every meter of reef and river we restore, every creature we save...



- ▶ 為70多個國家和地區提供專業保育服務
- ▶ 數十年成功的保育經驗 (成立於1951年)
- ▶ 全球逾100萬「自然先鋒」
- ▶ 挽救了5,200萬公頃的土地
- ▶ 與社區、企業、政府及其他非政府組織協作
- ▶ 我們的保育項目均經過科學家的測試及驗證
- ▶ 70+ countries and territories where TNC makes a conservation impact
- ▶ Decades of conservation successes (founded in 1951)
- ▶ 1M+ Conservation Champions
- ▶ 52M hectares saved so far
- ▶ Collaborative solutions with communities, companies, other NGOs and governments
- ▶ Our conservation work is designed, tested and proven by scientists



感謝您
在關鍵時刻
作出拯救行動！

Thank you
for acting
now, before
it's too late

The Nature
Conservancy
大自然保護協會
tnc.org.hk

多謝
Thank you!

and our oceans healthy
為魚類、農作物及我們所有人保護着淡水供應
keeping fresh water flowing—for fish, for our drinking water, for all
確保着我們的地球能保持它的美貌及野生物種的延存
ensuring parts of our world stay wild and beautiful
給下一代帶來希望
giving the next generation hope



我們的海洋將更富饒
and our oceans will be richer.

8K
8,000公里的河流得到所需的保育
8,000 kilometers of rivers protected

100
21個國家內設立100個海洋保護計劃
100 marine conservation projects in 21 countries

1,400
1,400百個保護區得到保護
1,400 preserves managed

52.6M
公頃 hectares
5,260萬公頃的土地得到所需要的保育
52.6M hectares of land conserved

66+
66年以上的環境保育行動
66+ years of environmental conservation

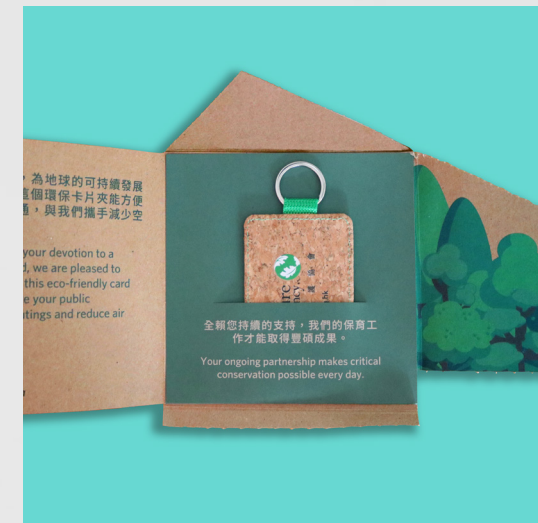
600
600位個科學家
600 scientists

1M
100萬名活躍會員
1 million active members



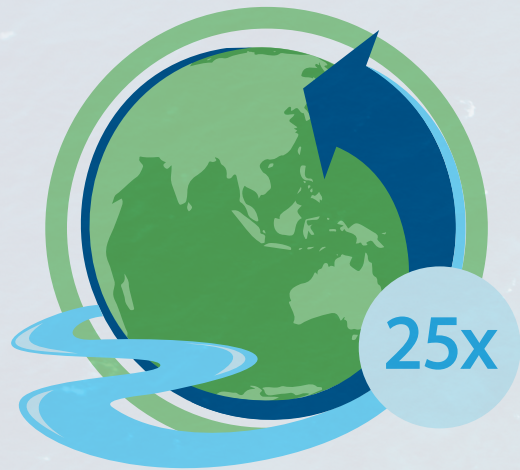
自1951年以來，大自然的土地及水資源
六百

Welcome packs and membership gifts.
Mass printed and sent to members.

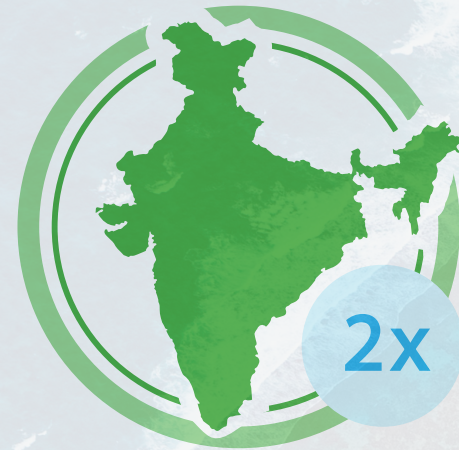


Full concept, packaging and graphic design. Sourcing and product design through to print management.

我們將於2030年保護到4,650 億公頃的土地和海洋。
By 2030 we will protect 4.65 billion hectares of land and sea.



河流的總長度足以環繞地球25次
Enough rivers to wrap
around Earth 25 times



土地面積是印度面積的2倍
A land area 2x the size of India



佔全球海洋面積的10%
10% of Earth's oceans



湖泊和濕地的面積可覆蓋272 個香港
Lakes and wetlands that would
cover Hong Kong 272 times

02. SOCIALLY FOCUSED DESIGN

UNDP

Loop provided design services for the UNDP field office in Maputo, for the Mozambique Recovery Facility - a facility set up to assist in the recovery from recent multiple catastrophic cyclones. Loop designed a series of reports, factsheets and infographics.

INCLUSIE INVEST

Inclusie Invest builds, finances and manages real estate projects for people in the social care system. Loop designed an infographic to make the process easier to understand.

ZERO WASTE EUROPE

A report designed for ZWE's Zero Waste Cities project: creating an easy to read and visually engaging document from raw data provided by 10 European Cities.

...for Mozambique, a situation which is one of the African nations most prone to be devastated in recent history in terms of its geographic extent. Less than two years later, Mozambique which pressured recovery process and caused significant head destruction of infrastructure and shelters, as social activity and livelihoods. The effects of the ... with high levels of vulnerability, namely ... and chronic diseases.

Mozambique ranks **181** of 189 countries in the Development Index

... delivery of ... specific ... mic

The Mozambique Recovery Facility - MRF



A post-cyclone recovery programme



Planned under a five-year basket fund



Supported by multi-partners



Budgeted in US\$ 72.2 million

UNDP in partnership with the Government of Mozambique set up the Mozambique Recovery Facility (MRF) shortly after cyclones Idai and Kenneth in 2019, and following the Post-Disaster Needs Assessment (PDNA) and the national Disaster Recovery Framework (DRF). The programme was initially supported by the generous contributions of Canada, China, the European Union, India, Finland, the Netherlands, Norway and UNDP core resources.

Restoring Mozambique's development pathways in all levels

The programme deploys both short and long-term recovery activities in cyclone-affected provinces, with strong capacity building component. To particularly meet the recovery needs of those most vulnerable affected and support resilience building, the programme designs people-centred solutions and community-led actions on the ground.

The Mozambique Recovery Facility is guided by three Programme Pillars (outcomes) and their Strategic Goals (outputs), which are complementary with one another for an integrated approach and to meet the principle of Building Back Better. To provide in-depth technical support to Government of Mozambique in its recovery processes and to address the root causes of people's vulnerability in the planned activities, UNDP has been working in coordination with local governments and setting up partnerships at different programme stages. These partnerships include international and national non-governmental organizations, United Nations' agencies, international financial institutions, bilateral donors and private sector. These partnerships are active according to the nature of the expected recovery interventions.



MRF Funding Gaps

Mozambique has been hit by a combination of exposure to multiple climate and environmental shocks with a high vulnerability due to inadequate essential services, such as water and sanitation, healthcare and education, and unequal economic opportunities.

72%



55% of the Mozambican population lives in multidimensional poverty. This number is even higher in rural areas, with 72% of the population living in poverty. (IOF 2014/15)



1 of 10

Mozambique is one of the ten countries ranking lowest in the human development index (UNDP HDI, 2020).

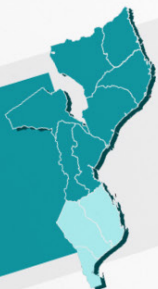
223,947



In cyclones Idai and Kenneth, an estimated 223,947 houses were destroyed or damaged (OCHA).

72.2 million

21 million



From the planned budget of 72.2 million (2019-2024), 21 million still needed to provide durable solutions on livelihood and infrastructure recovery in the most vulnerable in the most vulnerable communities, particularly from Central and Northern Mozambique.

Progress 2019 - 2024



Donors



EUROPEAN UNION



CANADA



FINLAND



NETHERLANDS



INDIA



NORWAY

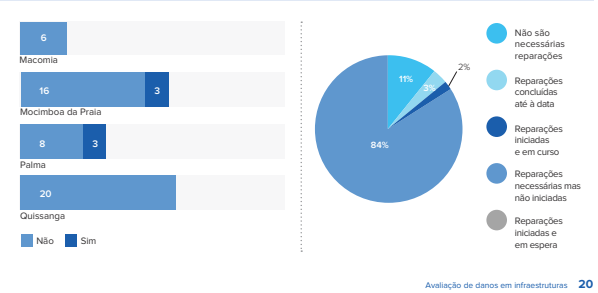


MOZAMBIQUE RELIEF FUND





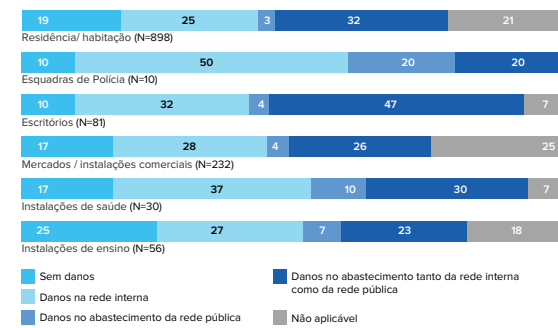
Figura 12: Número de instalações educacionais que requerem reparos urgentes e reparos feitos desde os danos



Existem desafios em relação ao acesso à água nos distritos avaliados. Antes do conflito, 51% das famílias em Quissanga usavam poços desprotegidos para acessar água potável, em comparação com os 19% que usavam poços protegidos e 4% que tinham acesso à água encanada (Censo Populacional, 2017). As mesmas condições prevalecem nos restantes dos distritos avaliados, com 44%, 43% e 42% dos agregados familiares a utilizar poços não protegidos em Mocimboa da Praia, Macomia e Palma, respectivamente.

Os ataques dos NSAGs pioraram as coisas. Mais da metade dos edifícios pesquisados actualmente não tem acesso à água potável. As infraestruturas hídricas existentes também foram danificadas na maioria dos edifícios avaliados. Os edifícios residenciais, bem como as instalações de escritórios, têm sofrido, na sua maioria, danos nas redes de abastecimento de água interna e externa, 32% e 47% dos edifícios, respectivamente (Figura 19). Metade das esquadras de polícia encontraram danos em sua rede interna de água. A maioria das instalações educacionais e comerciais também sofreram danos em suas redes internas de água, em 27% e 28%, respectivamente. No entanto, não há grande diferença entre a proporção que sofreu apenas danos na rede interna e a que sofreu danos internos e externos. Assim como os estabelecimentos de mercados e educacionais, os estabelecimentos de saúde registraram, em sua maioria, danos em sua rede interna de água, com um em cada três deles enfrentando esse impacto.

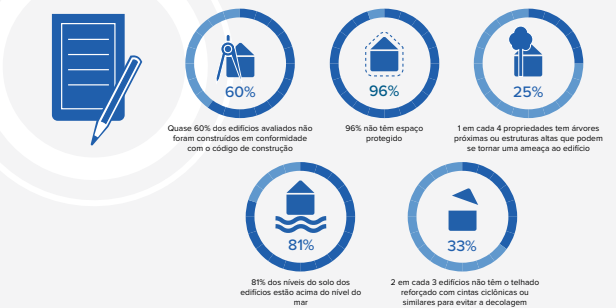
Figura 19: Danos ao sistema de abastecimento de água (em %)



O saneamento também é um desafio dentro dos distritos avaliados. Antes do conflito, a maioria dos agregados familiares usava latrinas de baixa qualidade, enquanto uma parte significativa nem sequer tinha latrinas. Em Palma, 42% dos agregados familiares usavam latrinas não melhoradas, enquanto 31% viviam sem latrinas (censo populacional, 2017). Em Mocimboa da Praia, metade dos agregados familiares entrevistados em 2017 usava latrinas não melhoradas para defecar. A partir de Macomia e Quissanga, a maioria dos agregados familiares, 46% e 47%, respectivamente, estava a utilizar casas de banho em mau estado em 2017.

Esta avaliação examinou o impacto do conflito nas latrinas públicas. Em média, apenas uma latrina pública (+/- 1) está funcional, sendo o máximo de 15 latrinas. Em Macomia, a sanita com autoclismo é o tipo mais comum nas operações, constituindo quase metade de todas as sanitas (48%) (Figura 20). Nos restantes distritos, são utilizados três tipos principais de casas de banho públicas; nomeadamente, a sanita com autoclismo, latrina de fossa sem laje e latrina de fossa com laje e placa. Em Mocimboa da Praia, a mais disponível destas três é a latrina de fossa com laje e placa (32%), enquanto em Palma, as duas casas de banho públicas mais funcionais são a latrina de fossa sem laje (32%) e a sanita com autoclismo (31%).

5. Preparação e resiliência



A maioria dos edifícios residenciais/habitacionais e instalações comerciais e mercados não estão em conformidade com os códigos de construção (Figura 26). Os dados indicam que 72% dos edifícios residenciais e habitacionais

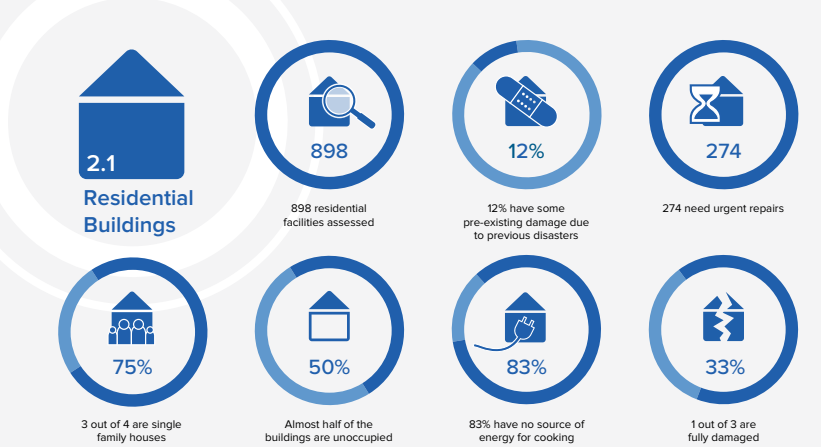


Tabela 4: Danos as componentes das instalações do escritório

	Sem danos	Danos menores (0-24%)	Dano moderado (25-49%)	Danos graves (50-74%)	Completamente destruído (> 75%) (colapso)	Total
Paredes	1.2	18.5	46.9	27.2	6.2	100.0
Cobertura	1.2	17.3	30.9	25.9	24.7	100.0
Tecto	11.1	13.6	21.0	19.8	34.6	100.0
Piso	0.0	24.7	46.9	22.2	6.2	100.0
Fundação	58.0	27.2	11.1	0.0	3.7	100.0

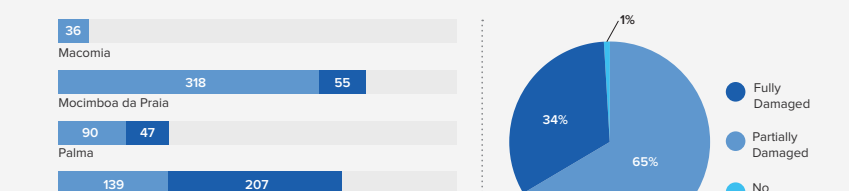
Embora a maioria das instalações de escritórios tenha sofrido danos parciais em todo o edifício, aquelas conectadas ao sistema elétrico sofreram danos graves. Isso é ilustrado pela Figura 8, que mostra que apenas 3% não tiveram danos no sistema elétrico e apenas 4% sofreram danos menores. Duas em cada três (65%) instalações de escritórios sofreram um nível grave de danos ou a destruição completa de seu sistema elétrico. Um total de 31% das instalações viram seus sistemas elétricos severamente danificados, enquanto a maioria (44%) teve seus sistemas elétricos destruídos.

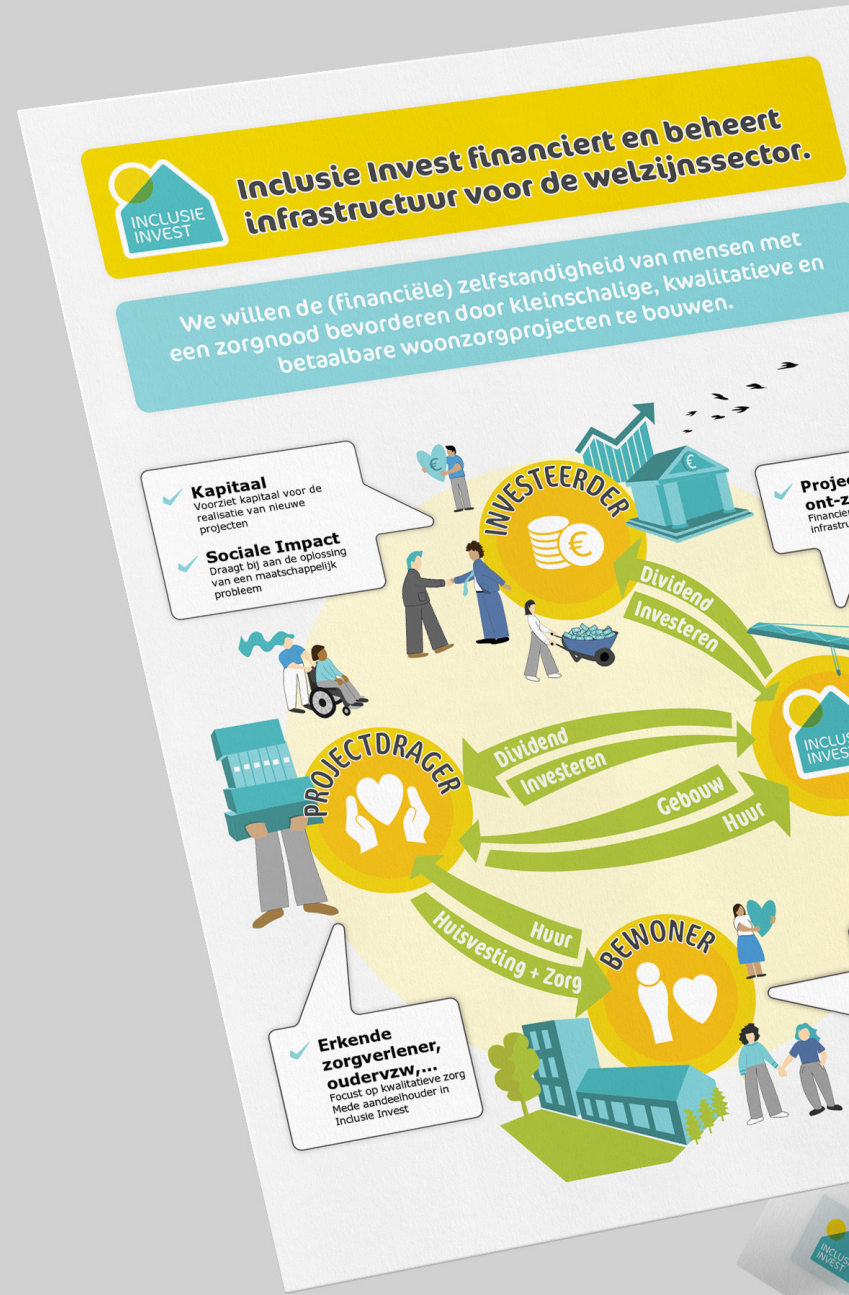
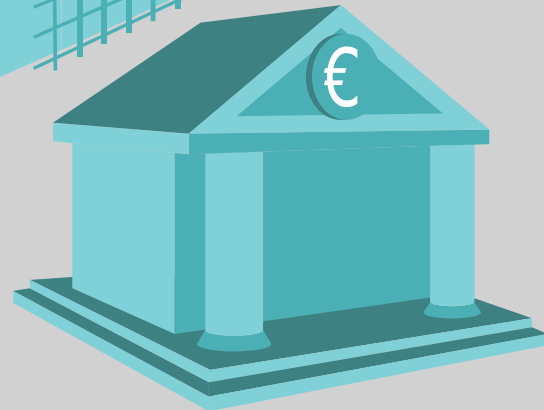
2. Physical Damage to Buildings¹



Practically all the residential buildings surveyed were found to have been impacted by the conflict. While the largest share of the buildings had sustained partial damages, the share of residential buildings considered as fully damaged is relatively high. Out of the 898 buildings assessed, 65% or an equivalent of 583 buildings have been partially damaged while 34%, or 310 buildings, have been fully damaged (Figure 1). A district-wise comparison shows most of the buildings that are fully damaged are in Quissanga. More than half of the buildings assessed in this district are fully damaged, with a total of buildings fully damaged being 207, as compared to 139 that are partially damaged. In Macomia, almost all buildings assessed have sustained partial damage, while only one was fully damaged. The share of buildings that are fully damaged in Mocimboa da Praia is also relatively small; namely, 15% compared to 85% that are partially damaged.

Figure 1: Damage to residential buildings (total=898)





Erkende sociale, coöperatieve vennootschap

2023: 10 Projecten

114 Bewoners

€15mio Vermogen

Schilde 12 Inwoners Mentale beperking € 1.300.000 Think Out Of The Box	Avelgem 8 Inwoners Autisme € 1.000.000 Ubuntu	Zutendaat 17 Inwoners Autisme € 2.400.000 Stijn	Zemst 6 Inwoners Lichte beperking € 720.000 OCMW Zemst	St Niklaas 12 Inwoners Mentale beperking € 1.400.000 De Klokke
Tollembeek 8 Inwoners Mentale beperking € 600.000 Zonnelid	Hoboken 9 Inwoners Mentale beperking € 1.300.000 Cockerillhor	Mechelen 16 Inwoners Mentale beperking € 1.500.000 Borgerstein	Brasschaat 18 Inwoners Mentale beperking € 1.400.000 De Rotonde	Pelt 8 Inwoners Visuele beperking € 1.700.000 Licht en Liefde

426 Bewoners

€50mio Vermogen

er mee in on(t)roerend goed

Social Governance

Duurzaam en betaalbaar
Oplossen van een sociaal probleem
Balans tussen sociale en financiële doelstellingen

Inclusive Invest
Kurggerstenweg 172, 3500 Hasselt
0834 804 863
www.inclusiveinvest.be

Eike Briens, Algemeen Bestuurder
eike.briens@inclusiveinvest.be
+32 491 63 64 44

Carmen Martens, Directeur Bouw
carmen.martens@inclusiveinvest.be
+32 485 36 34 03

Factsheet ontworpen door weareloppcreative.com

Annual OPEX costs for the transport (fuel)	€1,100,000	€1,200,000			€372,726
Additional costs	€3,300,000 Referring mostly to vans provided by cooperatives		€3,196,340 Total all local citizens pay for waste management service	€3,053,151 Annual OPEX costs for the entire system	€50,695 Bulky waste collection with on demand D2D service

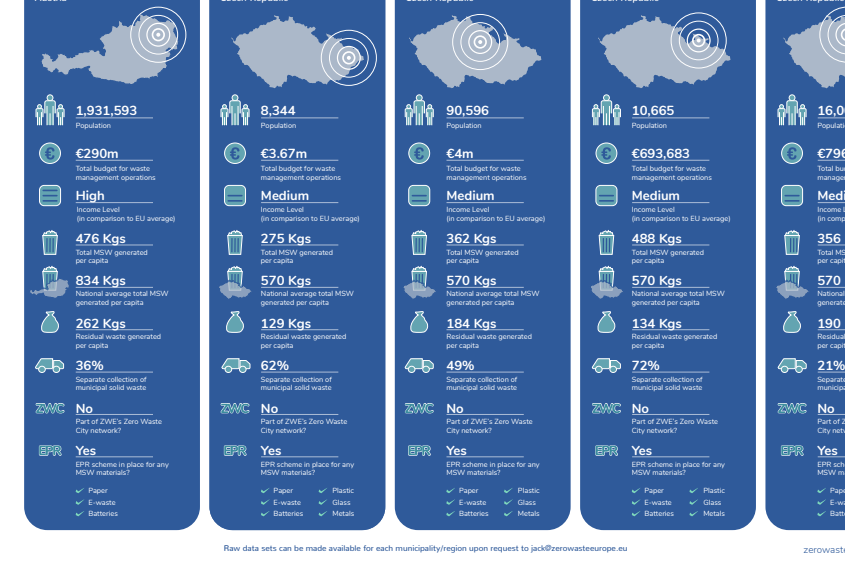
Raw data sets can be made available for each municipality/region upon request to jack@zerowasteurope.eu

Understanding the costs:

A brief overview of the economic costs related to waste infrastructure across Europe

21 November 2023

zerowastecities.eu



Highlights from the Data

Municipality	Total Waste Budget					Composting Plant		Recycling
	Population	Total Budget (€)	Separate collection of MSW (%)	Residual waste per capita (Kgs)	Total MSW per capita (Kgs)	Capacity (Tons)	CAPEX Costs (€)	Capacity (Tons)
Vienna	1.93m	290m	36%	262	476	-	-	-
Příbor	8,344	3.67m	62%	129	275	7,500	71,516	243
Hradec Králové	90,596	4m	49%	184	362	15,000	73,559	1,700
Jesenik	10,665	693,683	72%	134	488	5,500	726,870	1,280
Jičín	16,000	796,895	21%	190	356	2,000	408,664	2,700
Parma	196,764	39.37m	81%	106	569	167,000	62m	17,980
Livorno	159,000	32m	62%	201	530	-	-	25,000
Siauliai region	267,717	10.86m	44%	211	375	25,230	4.68m	15,830
Bergueda County	40,046	3.83m	67%	143	436	20,000	7.2m	2,141
Manlleu	21,164	2.46m	83%	62	378	16,000	16.8m*	1,852

*Inclusive of RW treatment

Raw data sets can be made available for each municipality/region upon request to jack@zerowasteurope.eu

To balance this, we wanted not only an economically representative sample of data but also geographically too. Therefore a key part of our considerations was to ensure we had data from countries across all four corners of Europe, as much as possible.

Given all this, we decided to collect data from 10 municipalities and regions in the following countries: Austria, Czech Republic, Italy, Lithuania and Spain (Fig. 1). We acknowledge the limitations of this methodology, but we believe that these countries provide a useful, representative sample of the lived realities of European municipalities. With this methodology, we believe most municipalities will be able to find data that is relevant and applicable for their local context.

To prepare this report, we have worked with a number of local partners in each country to help us collect the data. We did this given the greater expertise and relationships each partner had in their respective countries, rather than one organisation working across several countries and languages. Each partner was provided with the same template for data collection that was used across the 5 countries. The template was an open invitation for municipalities & waste companies to share information on the costs of several key pieces of infrastructure and their operations.

These include:



In one case, we have included data on closed landfills that create biogas, as an additional solution for waste which has not been separated for recycling.

We identified these 5 categories as core operations that form the foundations of a zero waste city, which most municipalities and their waste companies should have data on. In each case, some of the data requested was not applicable (e.g. a PAYT system not yet installed or biogas plants used to treat organic waste). It is important to note that we collected data from municipalities inside and outside of our Zero Waste Cities programme, as we wanted to showcase the applicability and relevance of the data for all municipalities, regardless of their current performance or starting point regarding waste management.

- Door-to-door separate collection systems
- Recycling centres
- Organic waste treatment methods (Composting, anaerobic digestion & biogas)
- Reuse & repair centres
- Extra costs incurred by adopting a Pay-As-You-Throw (PAYT) system

Recycling centres / Drop-off points (2 of 2)

Municipality	Number of recycling drop-off points
Parma (Italy)	5
Livorno (Italy)	2
Siauliai Region (Lithuania)	25
Bergueda County (Spain)	3
Manlleu (Catalonia (Spain))	1



Conclusions

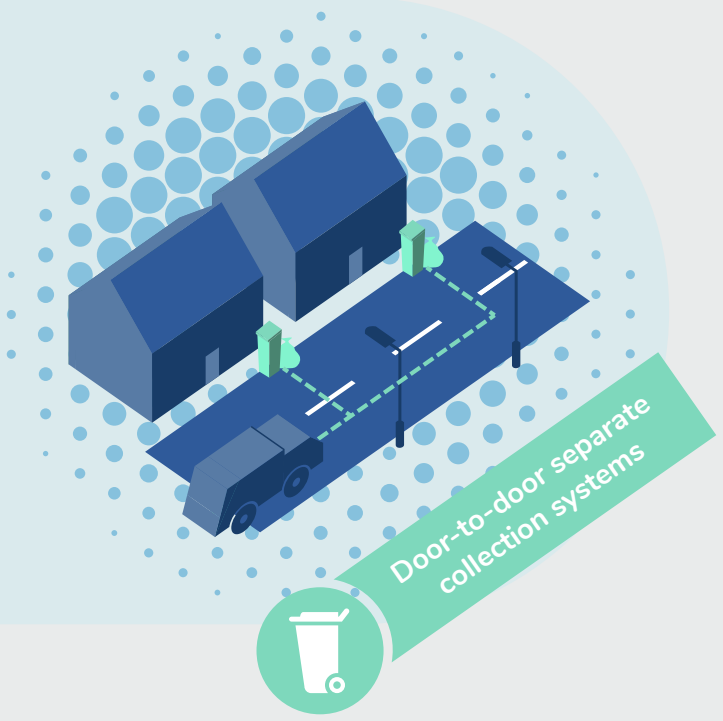
So, what can we make of all this data?

As mentioned at the start, this report was designed with the aim of providing city professionals and consultants with a wide view of the costs associated with critical waste infrastructure. It is far from being a comprehensive overview, but it gives you absolute clarity on the costs of plant, recycling centre etc... Instead, this report provides a good insight into what it costs to manage waste in different areas of Europe before, so that readers can be informed as to what it will likely cost for their own region.

A true comparison between cities is not possible as infrastructure cannot be made, despite our best efforts in this report to provide an introductory overview. This is due to several factors: data - especially how cities collect their waste - varies significantly between regions and specific factors at play which determine costs in each city. For example, some cities will have anaerobic digestion added on, some will have an MBT function included. Some cities have a hybrid system of door-to-door and street collection, and the nature of the hybrid system differs. In some locations the region has been able to build and operate key infrastructure, while in others it is in the hands of private companies.

All this means that in many cases, it is not possible to compare apples with pears, but it is

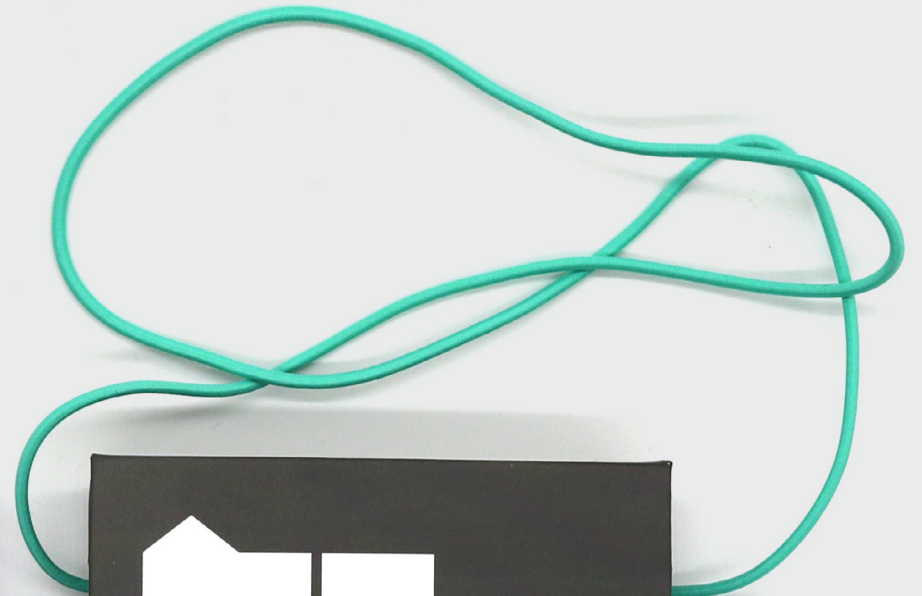




03. TAI KWUN CONTEMPORARY

A series of art explorer pouches created for Tai Kwun Contemporary, a world class art gallery in Hong Kong. The content is designed to educate, inform and relate to curated exhibitions, fully engaging kids with the artwork. The packs also act as an informal 'family guide' to the gallery.

One of the key packs designed was for MURAKAMI VS MURAKAMI, a major exhibition of the Japanese artist Takashi Murakami.



計劃行程 Planning Your Trip



嬰兒護理 | Baby Changing

F倉地下的洗手間設有嬰兒護理設施
You will find a washroom on ground floor – F Hall with baby care facilities



手袋和嬰兒車 | Bags & Strollers

我們的衣帽間可存放手袋, 如有需要, 亦可存放嬰兒車
Our cloakroom is the place to leave bags and, if you like, baby strollers



背囊 | Backpacks

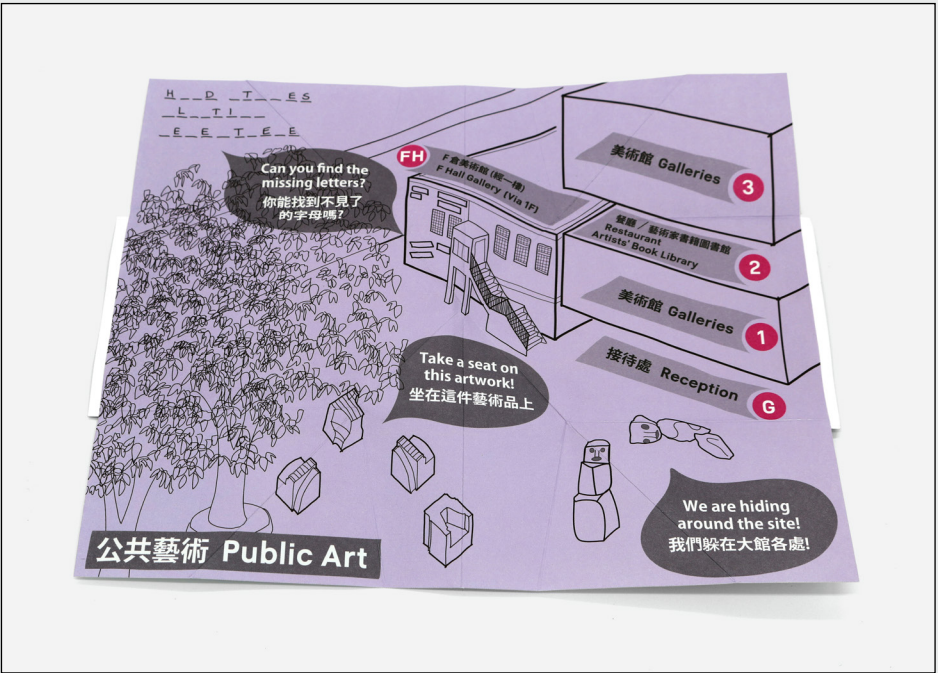
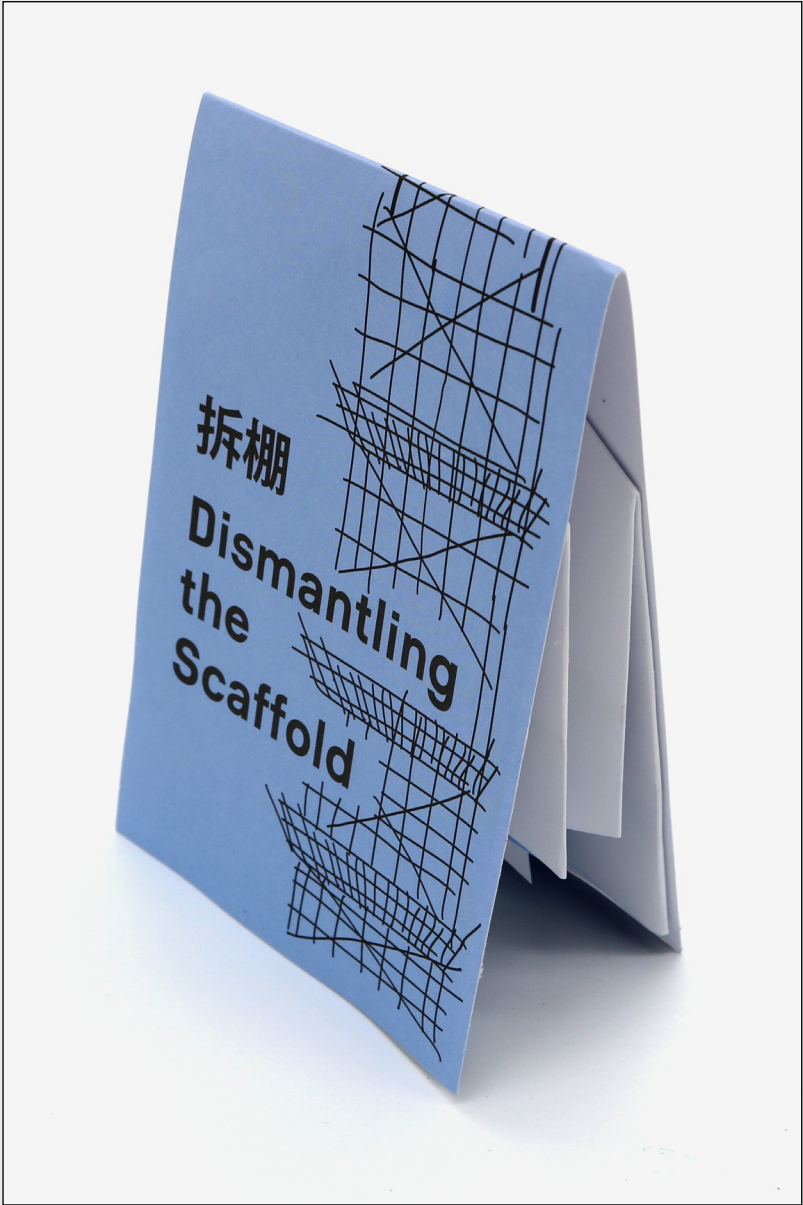
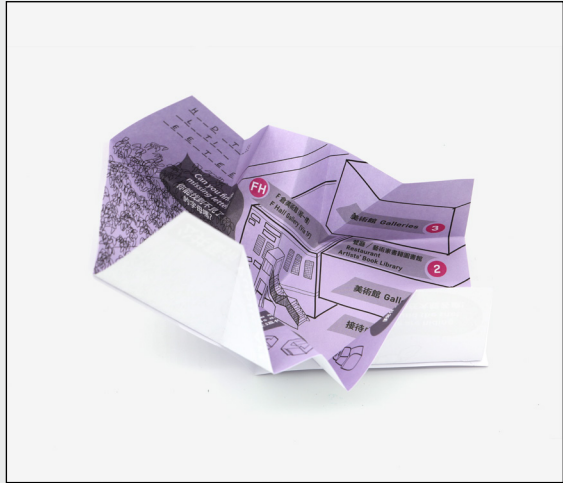
背囊必須穿在身體的前面
Backpacks must be worn on the front of your body

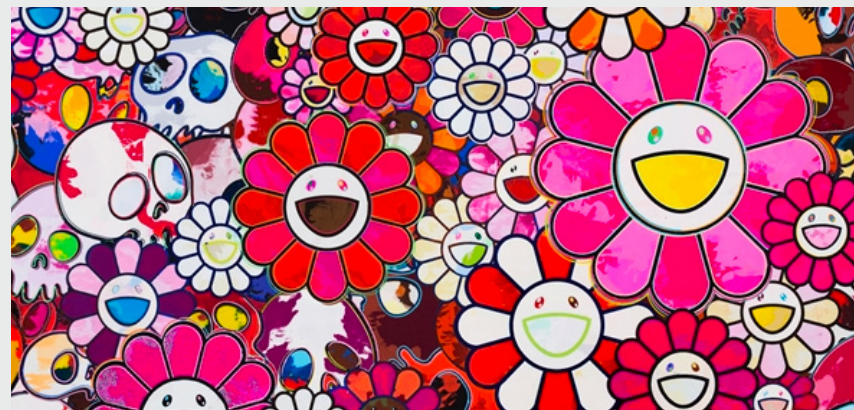
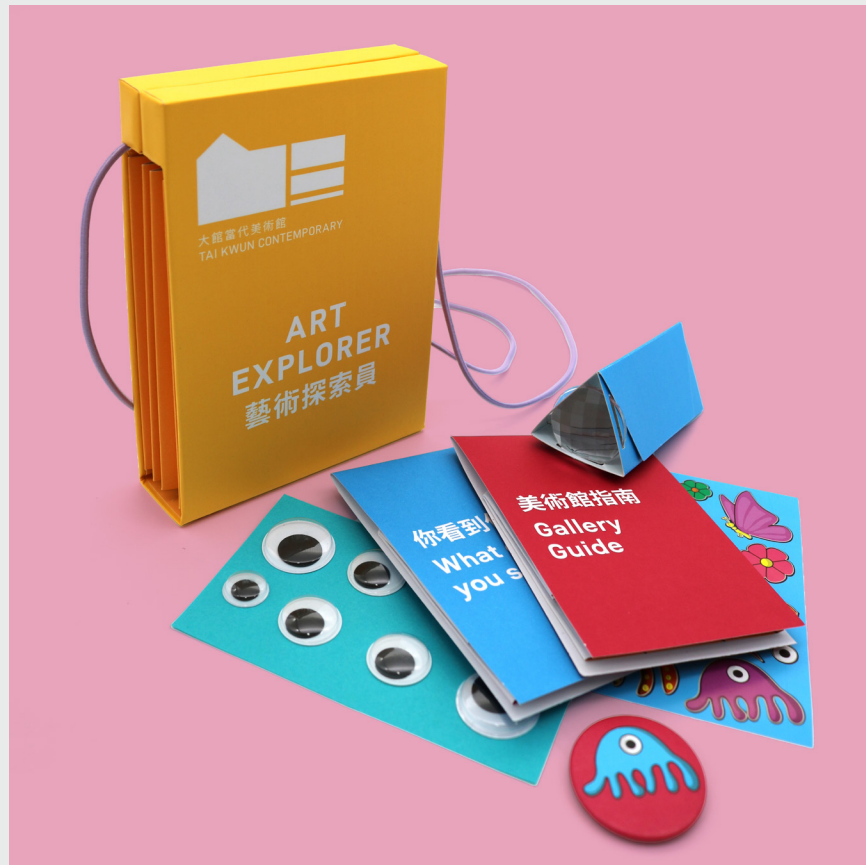


手拖手 | Stay Together


我們十分歡迎小朋友參觀美術館。我們建議大人與年幼的小朋友於參觀期間手拖手
Exploring the gallery is always more fun with your group. We recommend adults to hold hands with younger children

請電郵至 art@taikwun.hk 與我們分享您的意見
We welcome your feedback: art@taikwun.hk






Neil Avern, Loop Creative

 +32 465 00 72 95

 neil@weareloopcreative.com

 Leuven, Belgium

 weareloopcreative.com