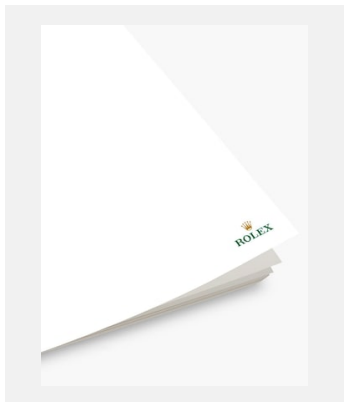


版權頁

勞力士雄才偉略大獎

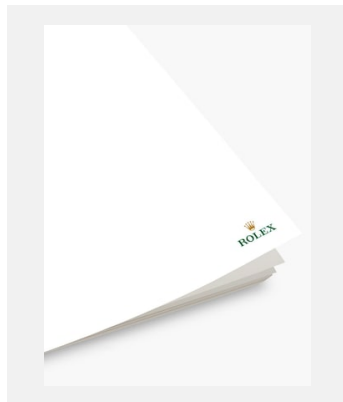
檔案



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2023年勞力士雄才偉略大獎今天公開接受申請

鳴謝: © Rolex



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2021年勞力士雄才偉略大獎 - 背景資料

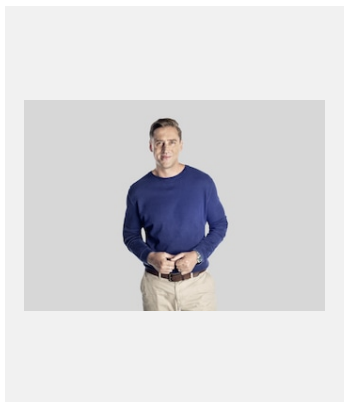
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2021年勞力士雄才偉略大獎 - 新聞稿

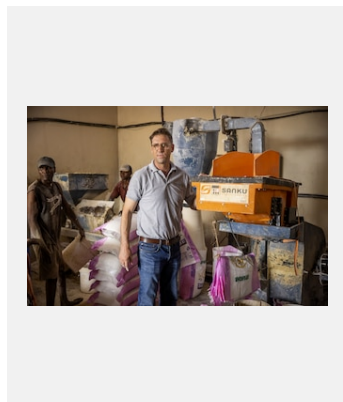
鳴謝: © Rolex



編碼: rae21brookschurch_21fg_012_gris

Felix Brooks-church tackles malnutrition in Tanzania through equipping rural flour mills with a 'dosifier' machine, which adds critical micronutrients to fortify staple foods.

鳴謝: ©Rolex/Franck Gazzola



編碼: rae21_brookschurch-_22ra_0033

Social entrepreneur Felix Brooks-church with workers adding nutrients to grain at Upangwa Mill in Dar es Salaam.

鳴謝: ©Leah Kidd



編碼: felix-and-the-dosifer1_r

Workers at a maize mill in Dar es Salaam remove small stones and corncob debris from maize before it is milled.

鳴謝: ©Leah Kidd



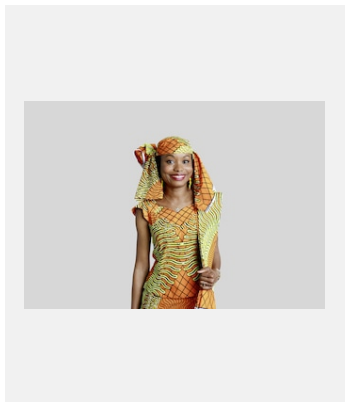
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Felix Brooks-church and a miller at the Upangwa Mill, Chanika, check maize grain that is being fortified by a dosifier beside them.

鳴謝: ©Leah Kidd

版權頁

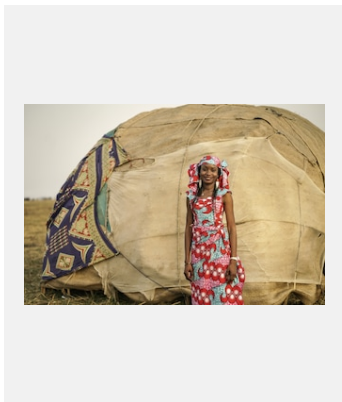
勞力士雄才偉略大獎



編碼: rae21oumarouibrahim_21ad_012_gris

Hindou Oumarou Ibrahim uses indigenous peoples' traditional knowledge to map natural resources and prevent climate conflicts in the Sahel.

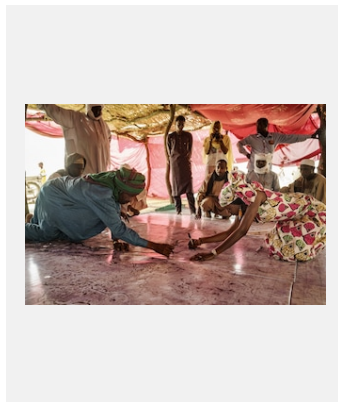
鳴謝: ©Rolex/Audoin Desforges



編碼: rae21_oumarouibrahim_21ed_00013_r

The reality of climate change is known to few better than the people of Chad. Hindou Oumarou Ibrahim offers to bring them together to solve the crisis by using the unlikely medium of mapping.

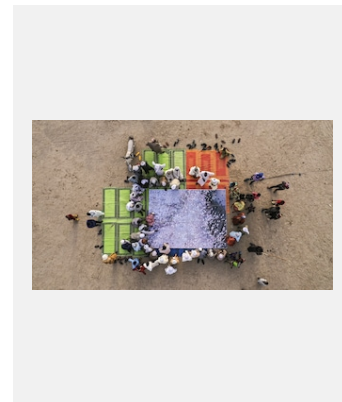
鳴謝: ©Ami Vitale



編碼: rae21_oumarouibrahim_21ed_0003_r

Local people's input is vital to Hindou Oumarou Ibrahim's mapping process, with men describing mountainous areas and women documenting the springs.

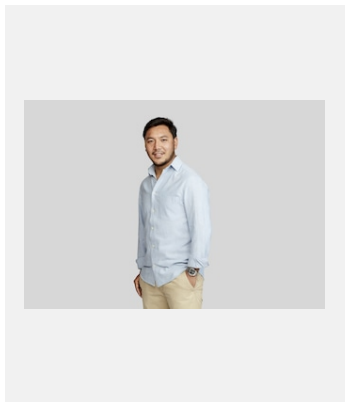
鳴謝: ©Ami Vitale



編碼: rae21_oumarouibrahim_21ed_00018_r

Hindou Oumarou Ibrahim is fighting for climate justice by bringing together communities to find ways to protect and share resources.

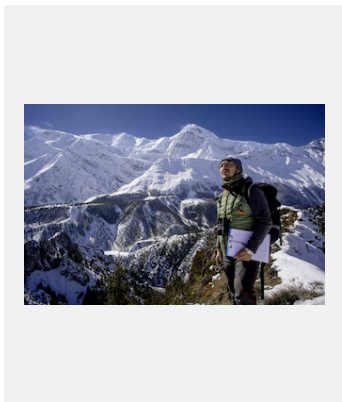
鳴謝: ©Ami Vitale



編碼: rae21_rpunjoklama_21rbs_4_gris

Rinzin Phunjok Lama works to protect the richly diverse ecosystems of the Trans Himalayan region, home of iconic and globally threatened mammals, by involving local communities.

鳴謝: ©Rolex/Raj Bhai Suwal



編碼: rae21_rpunjoklama21ml_021

Rinzin Phunjok Lama is a member of a new generation of Nepalese conservationists, replacing 23 predecessors killed in a helicopter crash in 2006.

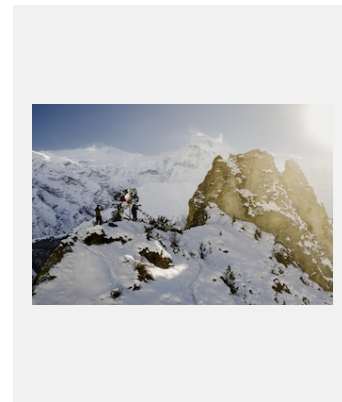
鳴謝: ©Tashi R. Ghale



編碼: rae21_rpunjoklama21ml_162

Rinzin Phunjok Lama (left) meets herders in Nepal. Persuading herders not to kill wildlife is an important element of his conservation work.

鳴謝: ©Tashi R. Ghale



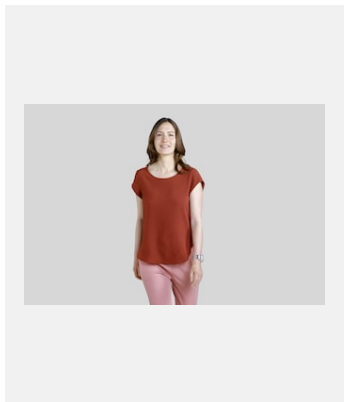
編碼: rae21_rpunjoklama21ml_145

Rinzin Phunjok Lama and colleague Tashi R. Ghale on the lookout for wildlife at an elevation of 4,000 m. in Nepal's Trans-Himalaya region.

鳴謝: © Rolex

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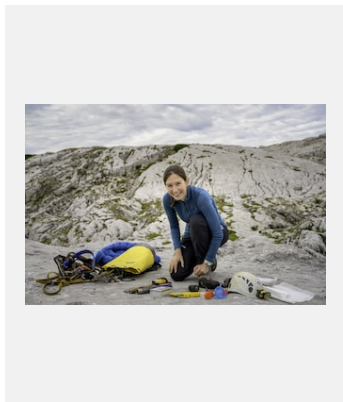
勞力士雄才偉略大獎



編碼: rae21moseley_21ad_026_r

Gina Moseley aims to lead the first expedition to explore the planet's northernmost caves to improve our knowledge of climate change in the Arctic.

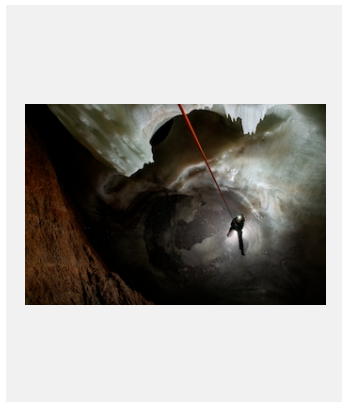
鳴謝: ©Rolex/Audoin Desforges



編碼: rae21moseley_21sw_019_r

Gina Moseley studies rock samples at Hoher Krippenstein, a mountain in Austria.

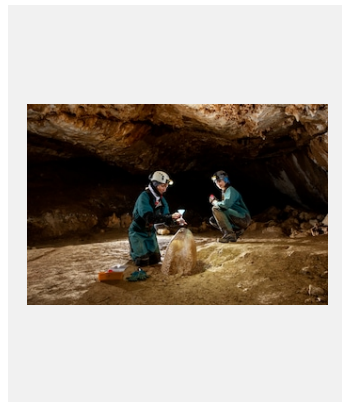
鳴謝: ©Robbie Shone



編碼: rae21moseley_21rs_0028_r

Gina Moseley ascends a rope above a glacier deep inside Dachstein Rieseneishöhle, a giant ice cave in the Austrian Alps.

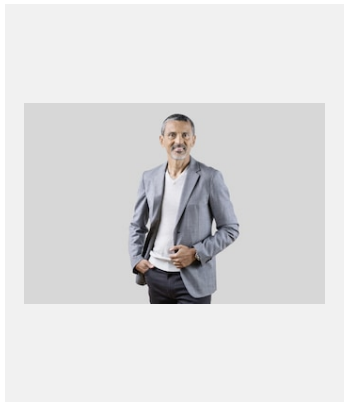
鳴謝: ©Robbie Shone



編碼: rae21moseley_21rs_0017_r

Gina Moseley, assisted by Leonie Leitgeb, collects samples of dripwater for analysis from a stalagmite in Dachstein Rieseneishöhle.

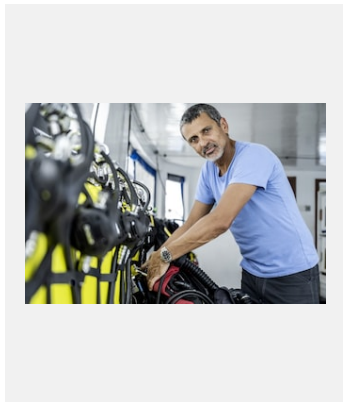
鳴謝: ©Robbie Shone



編碼: rae21rocha_21bm_006_r

Luiz Rocha works to explore and protect mesophotic coral reefs and their biodiversity in the Indian Ocean, and to strengthen conservation of these largely unknown ecosystems.

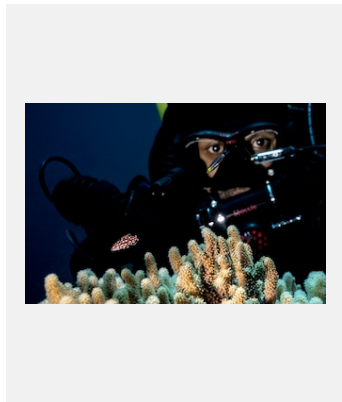
鳴謝: ©Rolex/Bart Michiels



編碼: rae21_rocha_-22fg_0042

Luiz Rocha prepares his diving equipment to descend a hundred metres or more beneath the ocean surface.

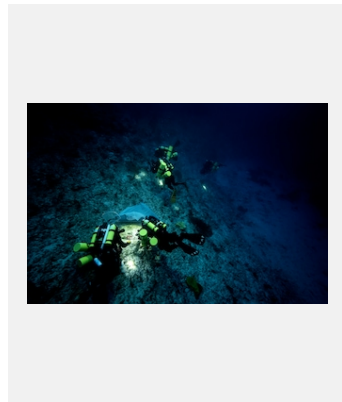
鳴謝: ©Justin Grubb



編碼: rae21_rocha_-22fg_0098

A world expert in ichthyology (the study of fish), Luiz Rocha is skilled in recognizing new species of marine life.

鳴謝: ©Tane Sinclair-Taylor



編碼: rae21_rocha_-22fg_0190

Deep dives are complex so divers cooperate according to a protocol to ensure the maximum number of discoveries.

鳴謝: ©Tane Sinclair-Taylor

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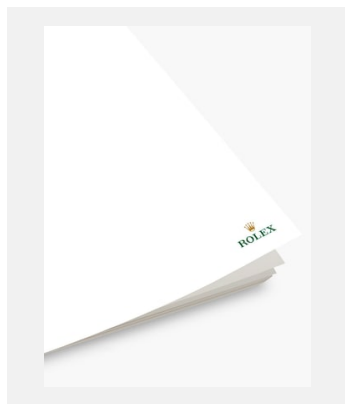
勞力士雄才偉略大獎



編碼: rolex-media-brochure_empty

菲力斯·布魯克斯·卓治，2021年勞力士雄才偉略大獎得主

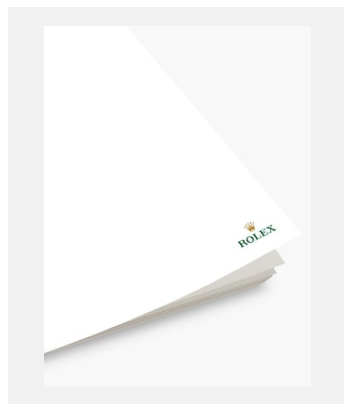
鳴謝: © Rolex



編碼: rolex-media-brochure_empty

軒杜·奧瑪露·伊芭謙，2021年勞力士雄才偉略大獎得主

鳴謝: © Rolex



編碼: rolex-media-brochure_empty

仁增·潘祝·拉馬，2021年勞力士雄才偉略大獎得主

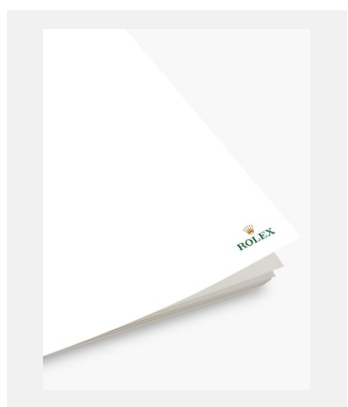
鳴謝: © Rolex



編碼: rolex-media-brochure_empty

珍娜·莫絲莉，2021年勞力士雄才偉略大獎得主

鳴謝: © Rolex



編碼: rolex-media-brochure_empty

路爾斯·洛查，2021年勞力士雄才偉略大獎得主

鳴謝: © Rolex