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| <b>Title of case study</b>                         | <b>Going beyond offsetting to invest in adaptation</b>  |
| <b>Name of organization(s)</b>                     | <b>Freshfields Bruckhaus Deringer LLP and UNICEF UK</b>   |
| <b>Business sector</b>                             | Legal Services  |
| <b>Region(s) relevant to case study</b>            | <input type="checkbox"/> All regions<br><input checked="" type="checkbox"/> Africa and the Arab States<br><input type="checkbox"/> Asia and the Pacific<br><input type="checkbox"/> Caribbean and Central America<br><input checked="" type="checkbox"/> Europe<br><input type="checkbox"/> Least Developed Countries<br><input type="checkbox"/> North America<br><input type="checkbox"/> Polar regions<br><input type="checkbox"/> Small Island Developing States<br><input type="checkbox"/> South America  |
| <b>Country(s) relevant to case study</b>           | Mozambique  |
| <b>Adaptation sector(s) relevant to case study</b> | <input type="checkbox"/> Business<br><input type="checkbox"/> Education and training<br><input type="checkbox"/> Food security, agriculture, forestry and fisheries<br><input checked="" type="checkbox"/> Human health<br><input type="checkbox"/> Oceans and coastal areas<br><input type="checkbox"/> Science, assessment, monitoring and early warning<br><input type="checkbox"/> Terrestrial ecosystems<br><input type="checkbox"/> Tourism<br><input type="checkbox"/> Transport, infrastructure and human settlements<br><input checked="" type="checkbox"/> Water resources<br><input type="checkbox"/> Other (please specify): Disaster risk management |
| <b>Adaptation activity</b>                         | <p>Rainwater harvesting technology will be installed in schools in Mozambique to collect potable water for pupils. This will be especially valuable in remote and semi-arid areas such as Chibuto, Buzi and Changara.</p> <p>Climate change is creating more erratic rainfall patterns and drought periods, and so ensuring clean water can be captured when it does fall and stored for unexpected dry</p>   |

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|  | <p>periods is a key resilience strategy. By fitting the technology for schools it ensures that children can stay in school, as they won't have to spend as many hours walking to fetch clean water. This has a particular benefit to girls and vulnerable children, improving health and school educational levels.</p> <p>The project is being delivered in partnership with the district authorities and local communities, which ensures they are trained to maintain the facilities.</p>   |
| <p><b>Cost-benefit</b></p>   | <p>This project is an innovative approach to corporate investment in climate change, as Freshfields chose to donate funds to UNICEF projects supporting adaptation in Mozambique. This is not a direct investment in making the company's operations more climate resilient, but is ensuring a more holistic approach to carbon management, engaging staff in both the company's and its employees' carbon emissions. With staff voting to decide which of three relevant projects Freshfields should support, and with images and stories about how important adaptation is, this may provide increased motivation for staff to further reduce their carbon emission in their operations.</p> |
| <p style="text-align: center;"><a href="#">CLICK FOR MORE INFO</a></p>  |  |



Mohamed, 8, enjoys an evening shower on Nilandhoo Island in the Maldives. He and his family benefit from a UNICEF-supported rainwater-harvesting initiative that supplies some 25,000 people nationwide with clean and sustainable water.

Source: © UNICEF/NYHQ2006-2080/Jason Taylor