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Connecting the dots to catalyse change:

Interactions among SDGs are crucial. In some cases, actions taken to achieve one SDG may unintentionally hinder progress towards another. Such trade-offs are likely to make the overall achievement of the goals more difficult and inefficient unless they are identified and managed. For example, actions to achieve SDG 7 (Affordable and Clean Energy) may unintentionally hinder progress towards SDG 13 (Climate Action) if the energy source is fossil fuels. Conversely, actions to achieve SDG 13 may unintentionally hinder progress towards SDG 7 if the focus is on renewable energy sources.

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1) SDGs also frequently reinforce each other – Actions to achieve one goal can favour progress towards one or more of the other goals. These synergies provide exceptional opportunities for investment and targeting them will reap maximum rewards.

For example, actions to achieve SDG 7 (Affordable and Clean Energy) may also favour progress towards SDG 13 (Climate Action) if the energy source is renewable. Conversely, actions to achieve SDG 13 may also favour progress towards SDG 7 if the focus is on renewable energy sources. Investing in these types of actions provides a valuable opportunity to work towards multiple SDGs: it enables countries with limited resources to invest efficiently and avoid unintended trade-offs.

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■ 1. 1990年12月，在《联合国气候变化框架公约》（UNFCCC）下，154个国家在里约热内卢签署了《联合国气候变化框架公约》（UNFCCC），旨在减少温室气体排放，以减缓全球变暖。

Signatories, please note that affiliations are for identification purposes only:

SSRP

SSRP is a tool for the analysis of the structure of a population. It is based on the analysis of the genetic variation of a population and the calculation of the genetic distance between individuals. The results are presented in a dendrogram, which shows the hierarchical clustering of the individuals. The dendrogram is a tree-like diagram that represents the hierarchical clustering of the individuals. The dendrogram is a tree-like diagram that represents the hierarchical clustering of the individuals. The dendrogram is a tree-like diagram that represents the hierarchical clustering of the individuals.