

# Policy Pathways: from climate risk to policy action

Introduction

Factual basis of Policy Pathways

Energy technology cost declines

Policy levers

Climate risk

Preliminary results

Acknowledgements

Introduction

The platform also collects the data of how people vote on and rank the different policy

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1 <https://www.ucl.ac.uk/climate-action-unit/news/2021/nov/blog-policy-pathways-virtual-gym-climate-policy>

## Factual basis of Policy Pathways

## Energy technology cost declines





## Climate risk

Briefly touched on at the start of Policy Pathways, there are serious risks of climate change

These findings are in line with recommendations from the IPCC, UNEP etc.

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## Preliminary results

Each simulation of Policy Pathways can feel quite varied: different talking points emerge depending on the participants' backgrounds, and different final recommendations are often reached. Across multiple sessions, however, trends start to emerge. For example, specific policies emerge as more popular, while others are identified as being more divisive.

## Voting results

At various stages during the session, participants express their preference for specific policy

## Figure 1.

### Ranking results

Figure 2 shows how participants rank the 6 policy levers in the final part of the session. The

**Figure 2.**

## Authors and Acknowledgements



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