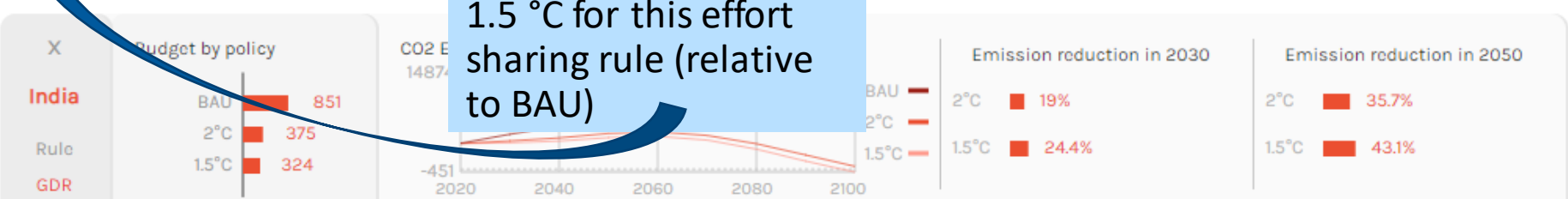
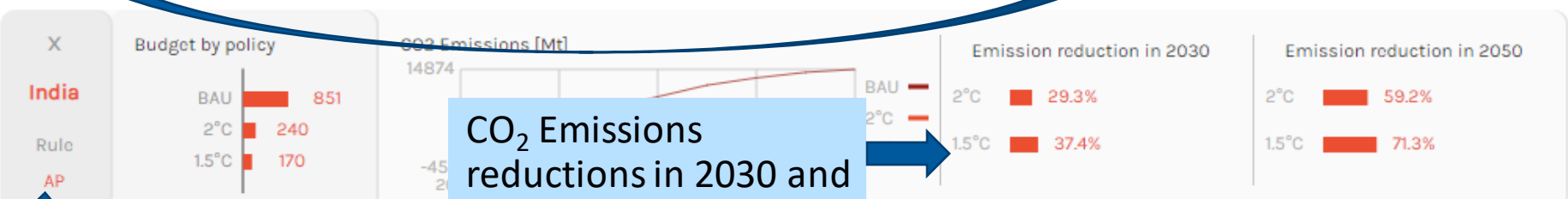
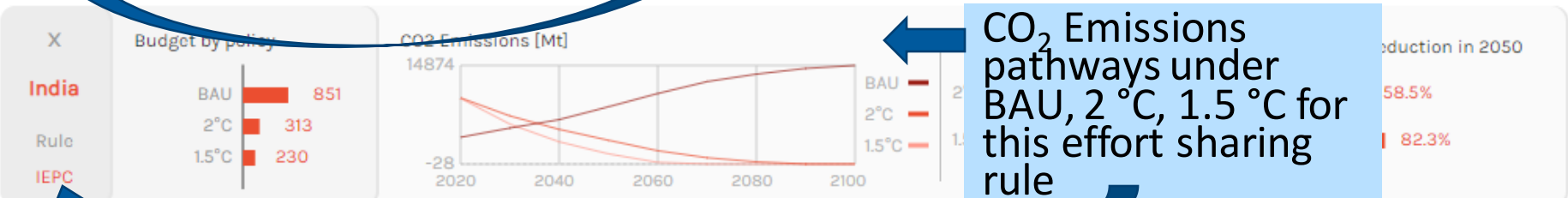
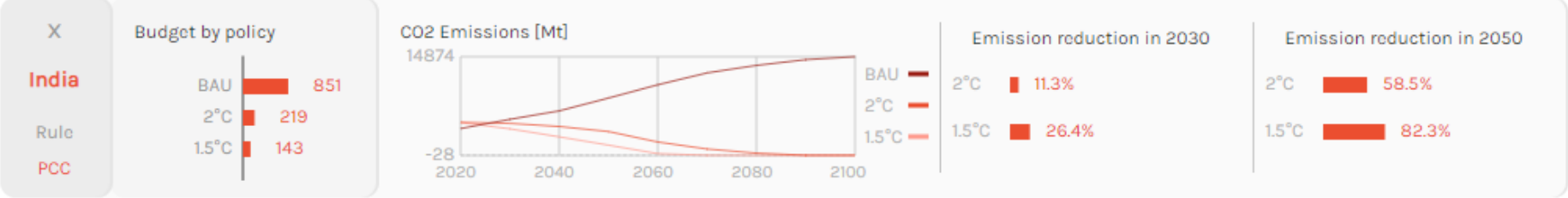


ENGAGE

Exploring **N**ational and **G**lobal **A**ctions to reduce **G**reenhouse gas **E**missions

Break-out groups on equity

Explanation of graphs



Carbon budget (cumulative CO₂ emissions) under BAU, 2 °C, 1.5 °C for this effort sharing rule

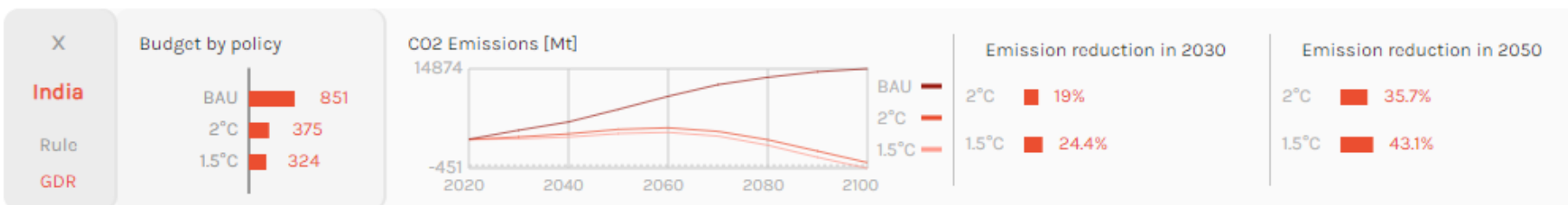
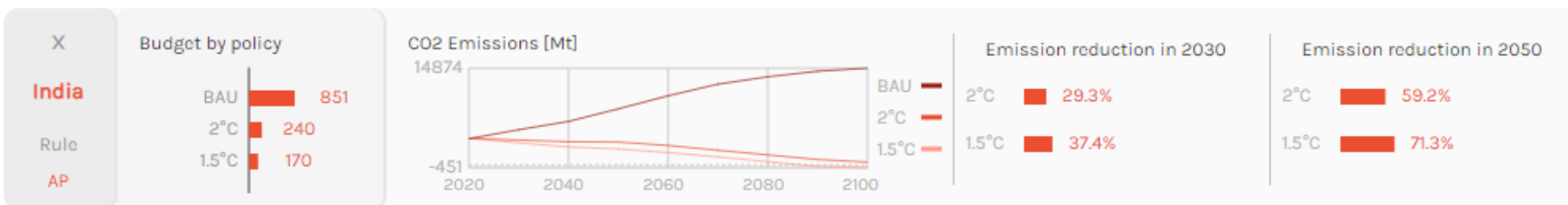
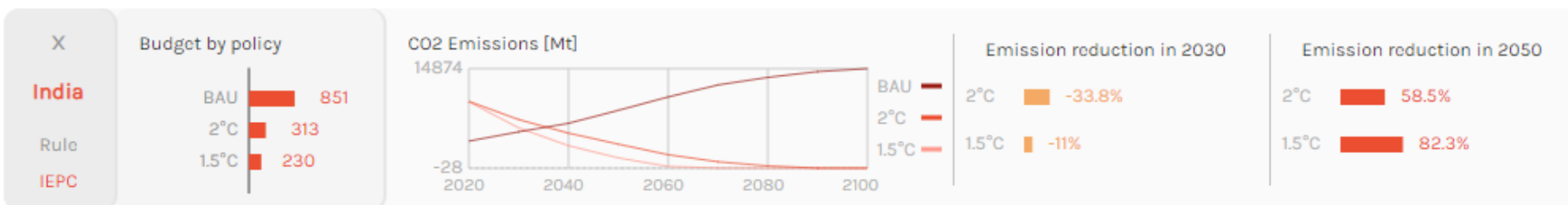
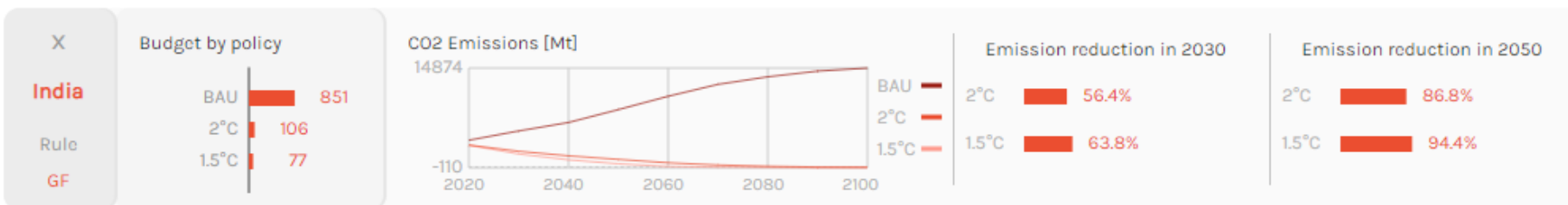
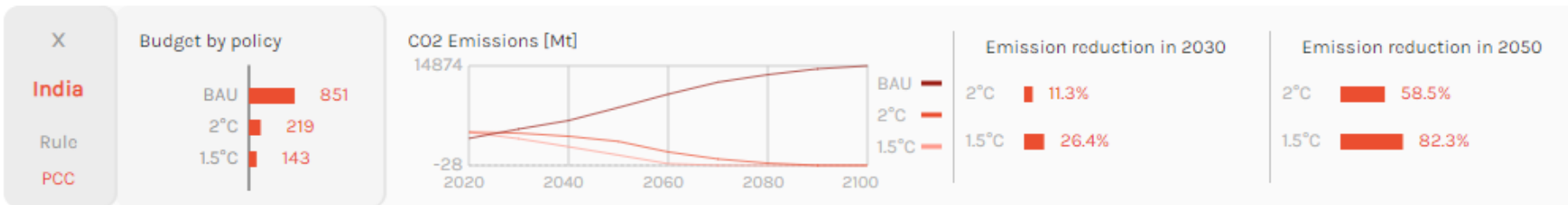
CO₂ Emissions pathways under BAU, 2 °C, 1.5 °C for this effort sharing rule

CO₂ Emissions reductions in 2030 and 2050, under 2 °C and 1.5 °C for this effort sharing rule (relative to BAU)

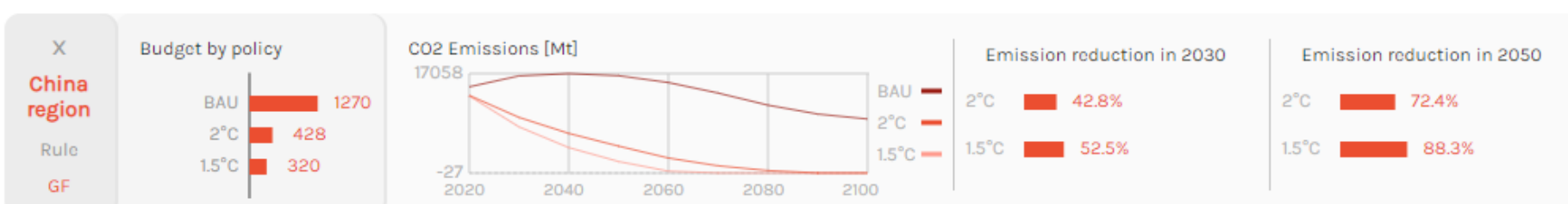
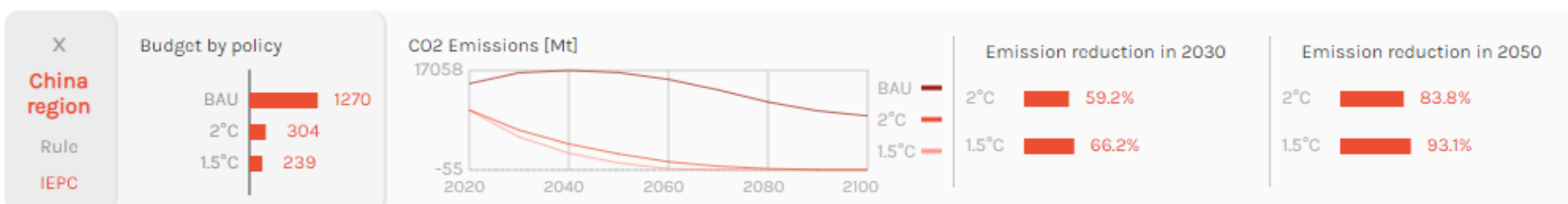
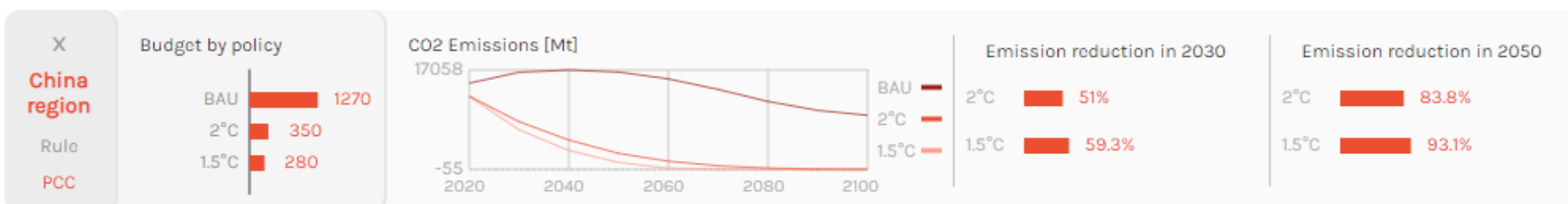
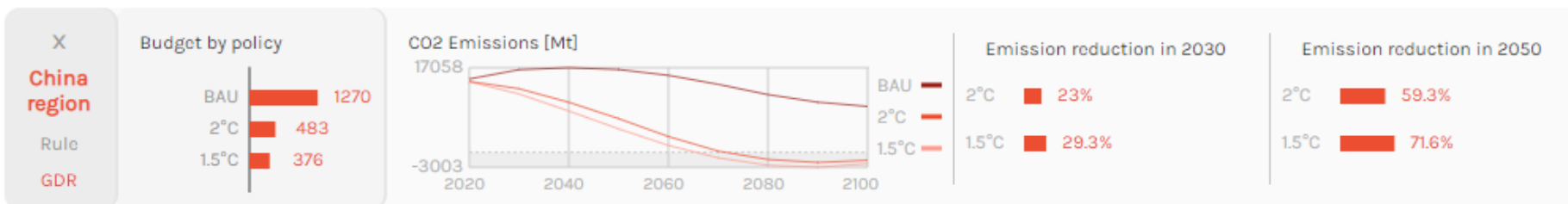
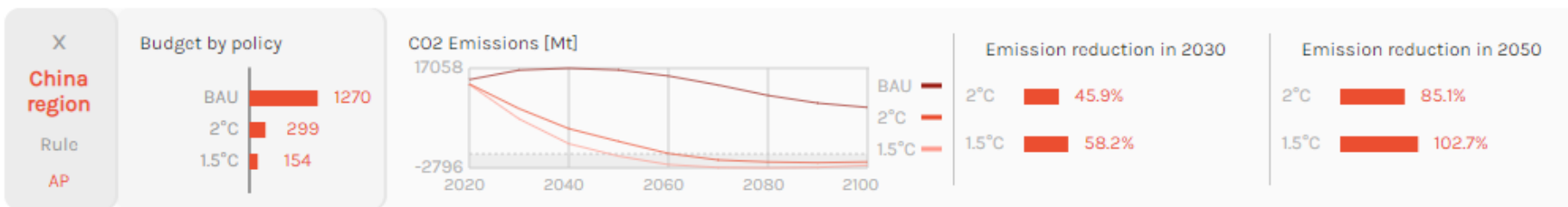
<http://budget-emission.energy-investment.witch-model accurat.io/>

Visualisation tool accompanying this paper by van den Berg et al. (2020) in Climatic Change:
<https://link.springer.com/article/10.1007/s10584-019-02368-y>

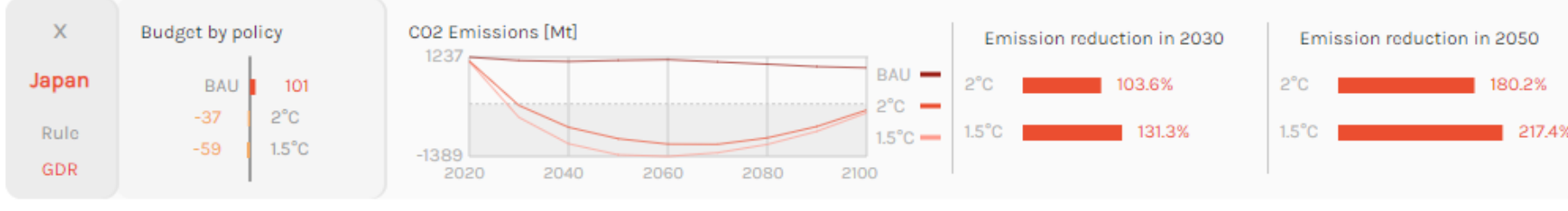
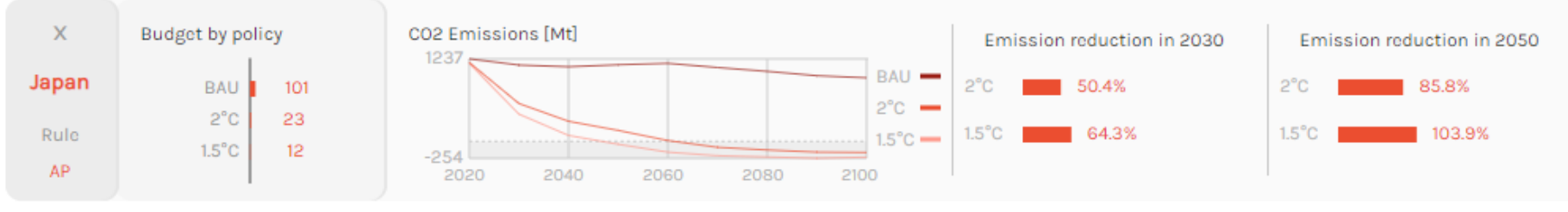
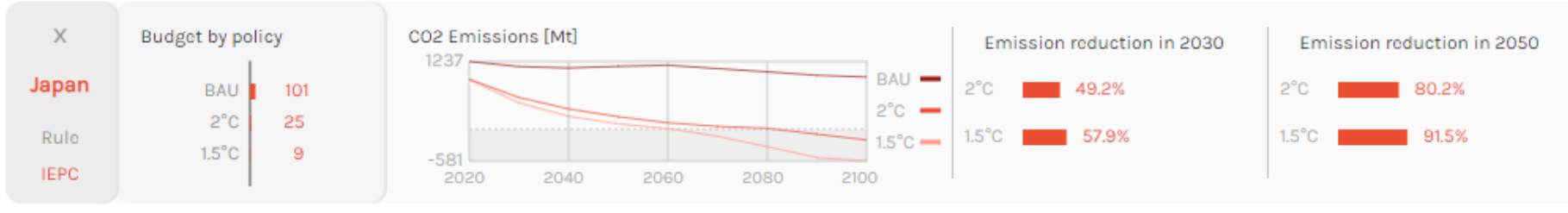
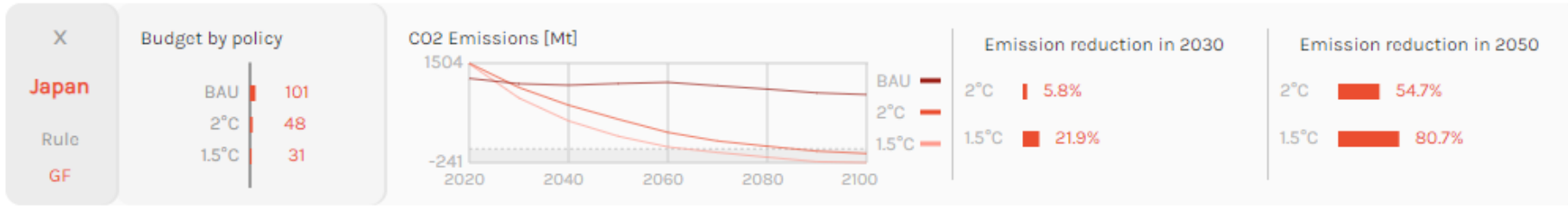
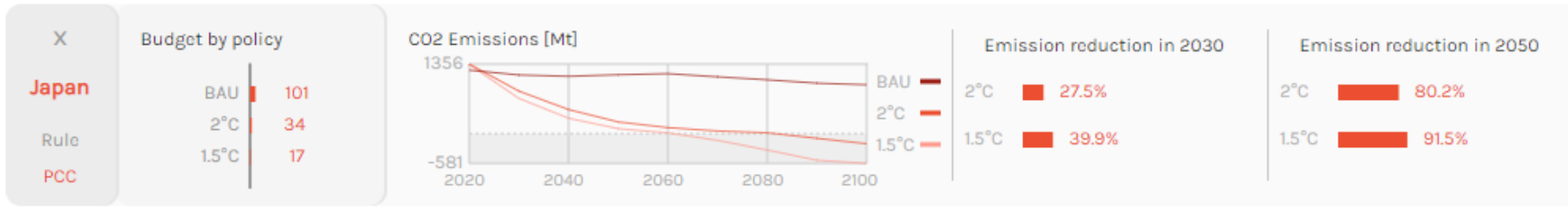
India



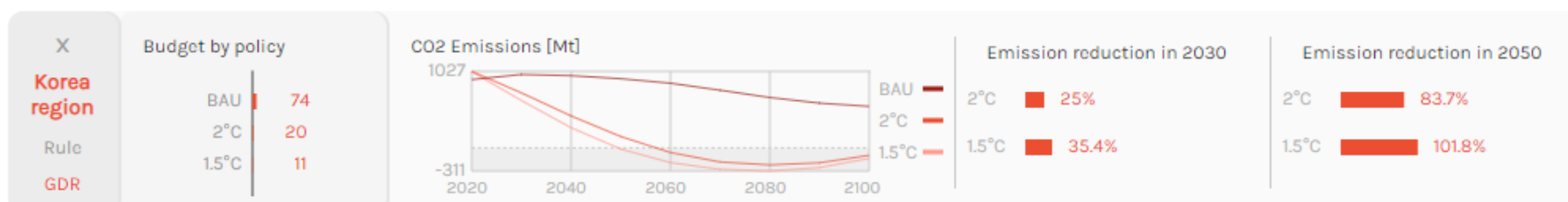
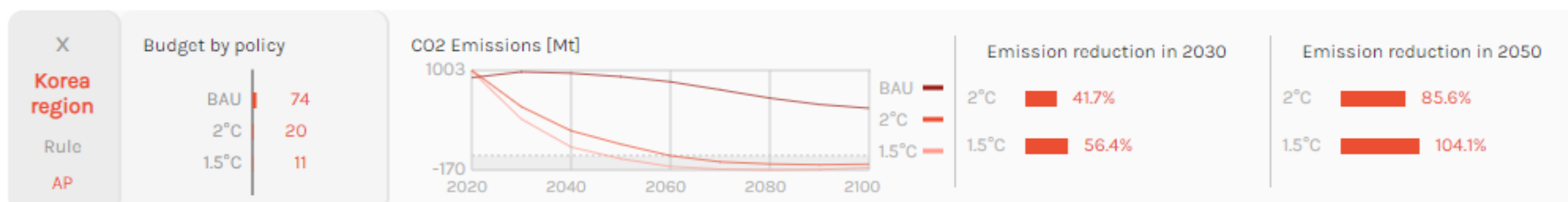
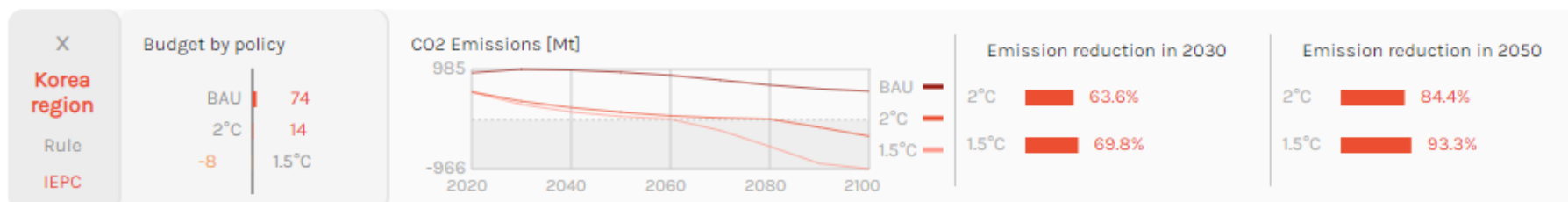
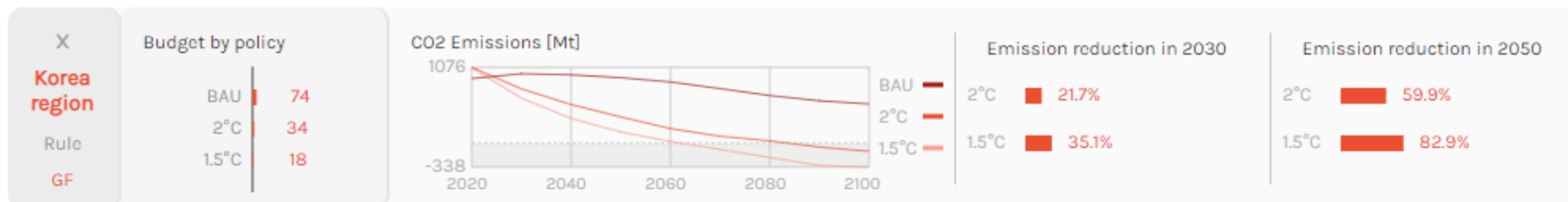
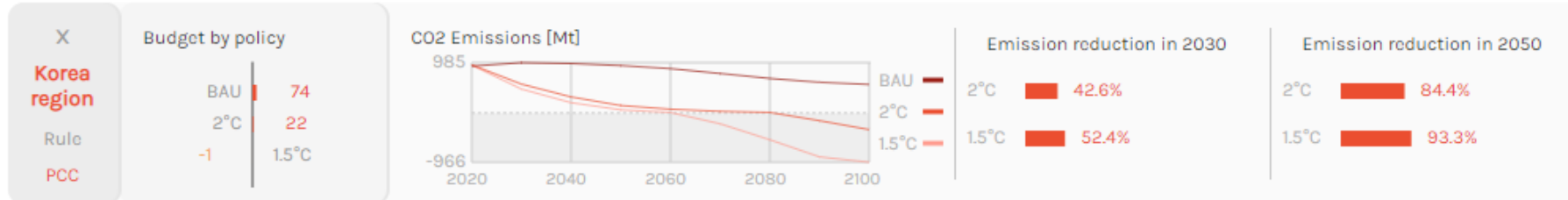
China



Japan



Korea



Southern Asia

- Thailand
- Malaysia

