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**Rather than assuming a role of “truth speaks to power”, climate scientists should assume a role of “co-production”: where they can contribute their expertise alongside other experts to inform policy formulation and the decision-making process.**

*Placeholder text for the first section.*

*Placeholder text for the second section.*

*Placeholder text for the third section.*



**Training and development of climate scientists should address strengthening the transparency of the climate science process, and the degree of public participation within it. More specifically, the objective is to equip the community as a whole with the skills to fulfil a range of roles from ‘pure scientist’ to ‘honest broker of policy options’.**

*Placeholder text for the fourth section.*



**A professional body for climate scientists should be established to provide a unifying purpose, with four key roles:**

- **Representation:** to represent the interests of scientists and of society
- **Voice:** to provide the means for the climate science community to develop and communicate the climate science meta-narrative
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