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# International Governance of AI

## The AI governance landscape

Figure 1: A three-fold simplified schema for considering interoperability across different AI governance efforts













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Institutional Function 1: Assess regularly the future directions and implications of AI

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Institutional Function 5: Promote international collaboration on talent development, access to compute infrastructure, building of diverse high-quality datasets, responsible sharing of open-source models, and AI-enabled public goods for the SDGs



Table 1: Summary table of subfunctions for international governance of artificial intelligence, and possible timeframes for realization

1. Scientific assessment			

2. Horizon scanning

10. Policy harmonization; norm alignment			
11. Standard setting			
12. Norm elaboration			
13. Enforcement			
14. Stabilization and response			
15. Monitoring and verification			

## Conclusion

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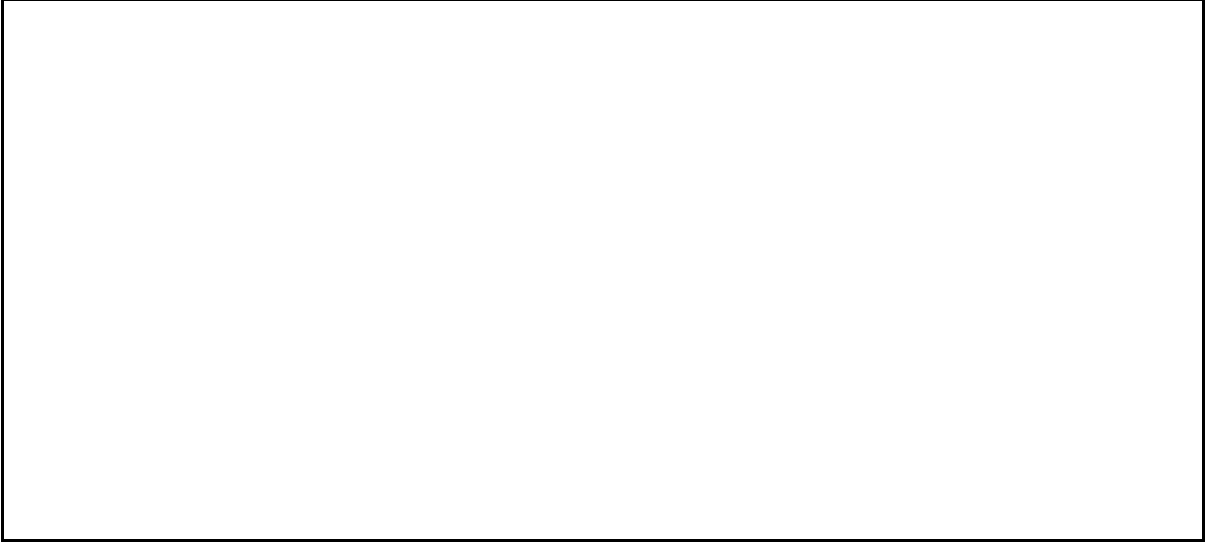
Next Steps

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Terms of Reference for the High-level Advisory Body on AI



