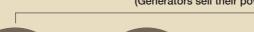
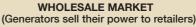
TRANSMISSION FRAMEWORKS REVIEW SECOND INTERIM REPORT















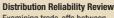


RETAIL MARKET

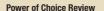


Transmission Frameworks ReviewGetting ready for future investment and new technology

Network Regulation Rule Changes Improving rules so monopoly networks don't charge customers more than necessary Retail Competition Reviews Providing advice on effective competition in states and territories Electric Vehicles Review
Economically efficient ways
to manage the impacts of
electric vehicles in the market



Examining trade-offs between cost and network reliability



Informed choices on ways to use electricity and manage bills



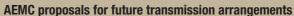


THE TRANSMISSION FRAMEWORKS REVIEW IS CREATING A FLEXIBLE FRAMEWORK TO DELIVER COST EFFICIENT INVESTMENT IN FUTURE GENERATION AND TRANSMISSION

Current transmission arrangements

- 1 Transmission businesses plan and build transmission networks but generators don't pay to use them
- 2 Consumers bear the full cost and risks of transmission investment
- 3 No certainty for generators that they can transmit their output to market when they want to
- 4 Generators don't see the transmission costs of their choice of location
- 5 Different processes and standards for spending money on transmission across states
- 6 Negotiations with transmission businesses to connect new generators are overly complex and one-sided





- 1 Generators could drive transmission investment by choosing to pay for better access to the market
- 2 Generators would bear some of the cost and risk of transmission investments
- 3 Would be easier and cheaper for generators to build new power stations and enter supply contracts if financial returns are more certain
- 4 Generators would be encouraged to build in locations where transmission costs are cheaper
- 5 Stronger national coordination of transmission investment and more consistent investment decision making
- 6 Better transparency in connection negotiations would lead to lower costs