

Climate change strategy

We intend to play a proactive role in reducing carbon emissions associated with the manufacture and use of our steel products.

OUR REFRESHED CARBON STRATEGY ENCOMPASSES FIVE OVERARCHING WORKSTREAMS:



Reduce our carbon intensity in time frames aligned with key investment decisions

Over the medium term we are working towards our 2030 carbon intensity reduction targets by empowering our sites to take action, building carbon pricing into our investment decisions implementing improvement projects using today's technology and preparing for major investments aligned to the maintenance cycles of our major steelmaking facilities.

We are actively developing BlueScope's long-term decarbonisation pathway via leadership and involvement in key global and regional initiatives. We are monitoring breakthrough technology opportunities with a view to participating in line with our investment cycles and decarbonisation commitments.



Create carbon efficient solutions for our customers

We continue to engage with our customers and focus on how we can best meet their needs, conducting product research and design and pursuing operational excellence to deliver resilient, efficient and innovative products.



Use renewable energy and credible carbon offsets cost effectively

We continue to pursue opportunities that contribute to decarbonising electricity networks and our own consumption. This work builds on previous examples such as our renewable energy Power Purchasing Agreement with the Finley Solar Farm, which equated to 20 per cent of the external electricity demand of our Australian operations.



Making the case for local, sustainable steel in our communities

We are collaborating with industry, community regulators and governments to demonstrate the benefits of a local steel sector. Recognising steel's essential role in modern society and its contribution to local economies and the balance of trade, we are advocating for a strong policy framework that supports domestic steel industries.



Monitor and engage

We maintain an active external view as we seek to drive resilience in our operations and supply chains. We keep abreast of external developments, continue to monitor climate risk uncertainties, report our progress regularly and engage effectively with key stakeholders.
