



## A powerful tool to prepare for the low-carbon economy

- Navigate future <u>regulations</u> and <u>sourcing</u> requirements
- Implement climate <u>strategies</u> throughout business, like driving carbon and energy efficiency, raising revenue for low carbon investments
- Provide confidence to investors that <u>risks</u> posed by climate are recognized and being addressed

1,000+

Global companies currently price their carbon emissions – or intend to within two years.



## Variety of emerging trends

	Shadow Price	Internal Price	Internal Fee
	Future emissions	Current emissions	Current emissions
Application	Risk analysis of future projects/capital investments	Applied directly to business unit	Charges each business unit
Strategy	Integration into strategic planning	Integrated into every-day operations	Generates revenue for green investments
Impacts	Develop competitive advantage	Sparks innovation (design, processes, sourcing)	Increase access to clean energy & technologies



## Range of corporate prices on carbon

Owens Corning places an economic value of \$10 -\$60/metric ton on carbon emissions "to help frame the challenges and opportunities in monetary terms, more broadly understood than simply tons of emissions....'



