

Are you overpaying for environmental charges on your energy bill? - Northmore Gordon

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Environmental Manager Leverage our teams wide experience Certificates Close Certificates Open Certificates Certificates Our Environmental Attribute Certificate services help businesses accelerate technology adoption, improve project ROI, and manage claims of renewable energy, energy efficiency and carbon offset 1 carbon offset = 1 tonne of CO₂-e avoided or removed from the atmosphere. Avoided emissions covers activities that alter behaviour that would have otherwise caused emissions such as energy efficiency improvements or avoided deforestation. Removal covers activities that permanently remove CO₂ from the atmosphere such as new forestry plantations, soil carbon improvement or carbon capture and storage. certificates Live Certificate Prices The value of certificates change day-to-day, check todays prices Solar VEECs (VEU PBA) VEU PBA for Large-scale Solar Measurement & Verification (VEU & ESS) M&V; for Large C&I; Efficiency Projects (VEU PBA & ESS PIAM&V;) BESS Calculator Estimate the Peak Reduction Certificate revenue available to your NSW battery project in minutes ERF & Carbon Credit Registration ACCUs for Emission Reduction Projects Boiler Upgrades (VEU & ESS) NSW & VIC Boiler Rebates REC Registration (I-RECs & LGCs) Register renewable assets for I-RECs and LGCs Trade RECs & Carbon with us Trade Local & International Environmental Attribute Certificates moREnewable100 (RECs & Offsets) Reach Global Sustainability Goals with Certificates and Offsets Deemed Certificates (VEU & ESS) NSW & VIC Rebates Global Certificates Environmental Attribute Certificates Australian Programs Australian EAC Programs Case Studies Sectors Articles Team More Close More Open More Northmore Gordon Learn more about Northmore Gordon with the latest news and insights, were to find us, and the extensive terminology used in emissions reductions About Us Who we are & what we do in energy efficiency & decarbonization. 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By buying environmental certificates directly from Northmore Gordon and handing them to your retailer to surrender on your behalf, you can cut this component of your bill by 50%. How environmental charges are built into your contract Environmental certificates, VEECs, LGCs, STCs Small-scale Technology Certificate under the Australian Renewable Energy Target. More and ESCs, are required under various regulatory schemes. The obligation to surrender them is fixed by law. How you buy them is not. In a traditional energy supply arrangement, the retailer sources the certificates, bundles them into your contract, and passes the cost through to you. It's convenient. They also add a procurement margin and often hide the underlying price. For a large energy user across multiple sites, that margin quietly becomes a material cost. Already signed your energy contract? You can probably still act Many buyers assume that once the contract is signed, certificate costs are locked in. They usually aren't. Most contracts allow the customer to provide their own certificates to meet scheme obligations. You buy them yourself, hand them to the retailer, and the retailer surrenders them under the scheme. Same certificates, same compliance outcome, lower cost. What this looks like for a 25 GWh manufacturer A manufacturing facility using 25-30 GWh of electricity a year can face environmental certificate obligations of \$150,000-\$400,000. If those certificates are bought through a retailer with a 5-10% margin, the hidden cost is \$7,500-\$40,000 a year. For every \$1 million spent on certificates, a 5-10% margin adds \$50,000-\$100,000. How Northmore Gordon can help We review your energy contracts, analyse how certificate costs are priced, and source certificates directly on your behalf. You keep the same compliance position, we cut out the margin and save you money. To see what you could save, contact Northmore Gordon. 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