

Energy Saving Coating

Busbars and Busducts

Nano ETech, powered by FIR Kinetic Technology (FKT), offers energy-saving solutions by optimizing **busbars** and **busducts**. By integrating advanced FKT principles, Nano ETech enhances thermal management and conductivity, resulting in reduced energy consumption for improved performance. With zero-investment Energy Performance Contracts (EPC) or direct procurement, this coating promotes more sustainable energy efficient practices.

For further details, please visit our website at: www.nanoviz.co

Key Features



Zero Investment

Enjoy energy savings without upfront costs



Non-Invasive

No modifications to existing systems required



Professional Verification

Audited for transparent results



Zero Downtime

Minimal disruption to low-voltage operations during application



Shared Savings

Benefit directly from reduced energy consumption



Short EPC Tenure

Rapid returns on investment



Enhanced Efficiency

Improves equipment efficiency without output sacrifice



Certified Safety

Non-toxic, RoHS compliant and non-flammable



Proven Performance

Independently validated energy savings across industries



Please scan the QR code on the left to view our website, or directly head to <https://nanoviz.co/>

Energy Saving Coating

Busbars and Busducts



Scenario A: Your current electricity bill

You: Pay the total electricity bill, as usual. Overtime, energy efficiency drops, causing cost to increase for same production output.



Total energy cost per month

Industrial / Commercial Buildings

Scenario B: New electricity bill payment

You: Pay the 'expected total' electricity bill, where the money saved is paid to NanoViz Sdn Bhd for the agreed number of years. Afterwards, enjoy the benefits.



Total energy cost per month

Money saved per month

Industrial / Commercial Buildings

To pay to **NanoViz Sdn Bhd**

