SUSTAINABLITY

Sistoinex

At HyperNym. we are unwavering in our commitment to utilize loT technology as a powerful force in the fight against climate change. Our objective is to illustrate how MT can actively contribute to the attainment of global climate goals, forging a path towards a future characterized by Sustainability and resilience.

Carbon Neutrality Sustainex approach involves

leveraging data insights and advanced analytics to

comprehensively address carbon emissions. From

optimizing Fleet Management routes to re-source-

efficient Utilities practices. our solutions drive sub-

Sustainable Tomorrow In our pursuit of a

sustainable tomorrow, monitoring and re-ducing

ing the environmental challenges we face today.

carbon footprints have become imperative in address-

Harnessing the power of IoT and big data, we can now

precisely measure and analyze harmful emissions In

This proactive approach not only aids in compliance

tool for busi-nesses and communities to understand

their Impact on the planet. By continuously monitoring

with en-vironmental regulations but serves as a crucial

stantial reductions in environmental impact.

Carbon Footprint Reduction for a

Fleet Carbon **Credits**

Fleet Footprint Analysis



Diversion Waste Analytics



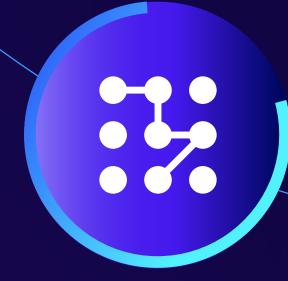
Waste **Generation Rate**



Energy Use Intensity (EUI)



Occupancy & **Energy Patterns**

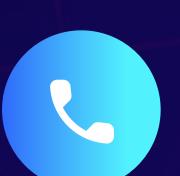


carbon footprints, we gain insights that empower us to make informed decisions, opti-mize processes. and

ultimately contribute to a more eco-friendly and sustainable future.

Navigating Towards

Key Benefits



real-time.

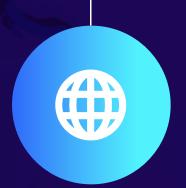
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Optimized Efficiency and Waste Reduction



Greenhouse Gas Mitigation



Localized Pollution Solutions



Reduction in vehicle carbon footprint



Reduction in waste overflows

