(D) DIJITALPORT

ENERGY MANAGEMENT POLICY



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SMART MANAGEMENT SYSTEMS FOR ENERGY EFFICIENCY

DijitalPort will improve energy efficiency and performance through continuously improving strategic and operational targets. It satisfies all national legal standards as well as voluntary agreements on energy usage and efficiency. Takes responsibility for activities and seeks to reduce environmental impact.

ENERGY EFFICIENCY

Implementing into practice energy-saving and conservation measures and reducing resource loss, establishing measurable targets that will increase energy efficiency in our operations, periodically reviewing the goals and continuously improving energy performance, investigating renewable energy sources, taking the energy efficiency clause into account when making purchases, and following the necessary procedures; promises to deliver.

SMART MANAGEMENT

It will design smart management systems that utilize measurable goals to promote energy efficiency in activities, as well as monitor, verify, and improve the targets set in accordance with these systems and create training programs.

CONTINUOUS IMPROVEMENT

It is committed to creating, developing, and ensuring continuity of smart management systems to use energy efficiency and energy efficiency in the most effective way.

LEGAL OBLIGATIONS

It commits to developing an effective energy management system by completing all legal responsibilities and contractual commitments, along with ensuring all voluntary agreements globally.

DIJİTALPORT İSTANBUL DAN. LOJ. AMB. VE TİC. LTD. ŞTİ.