



Our turn-key solutions are customized to fit the needs of our clients, and we are fully capable of implementing all types of energy measures.

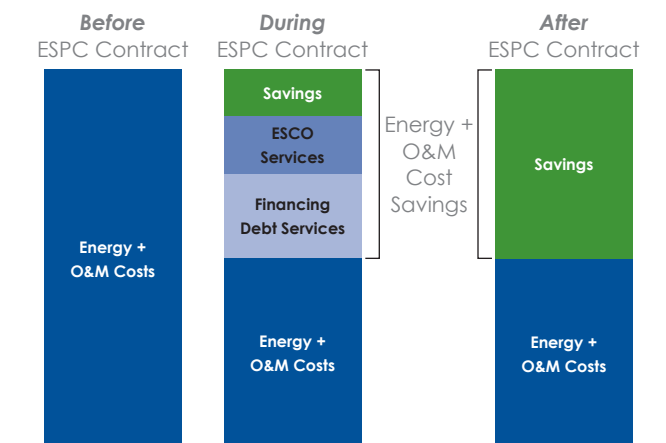
ESPC BASICS

An Energy Savings Performance Contract (ESPC) is defined as a no-upfront-cost contracting mechanism in which the contractor incurs the cost of implementing energy conservation measures (ECMs) and is repaid from a percentage of the energy, water, and operational savings that result from these ECMs. After the contract ends, all additional cost savings accrue to the client.

THE CLARK OPPORTUNITY

With over a century of construction experience, Clark knows buildings inside and out. This thorough knowledge allows us to provide comprehensive energy and water solutions for our clients. We can upgrade new construction projects to include more efficient systems, start future retrofit projects to replace inefficient existing systems earlier than planned, and leverage other funding sources by combining them with ESPC financing.

CLIENTS' CASH FLOW



BENEFITS OF WORKING WITH CLARK ENERGY GROUP

Enhancing energy efficiency and producing renewable energy at a facility can have the following advantages:

- Lower energy bills
- Improved public perception
- Healthier work environment
- Reduced carbon footprint
- Compliance with energy and water reduction mandates
- Reduced exposure to volatile utility rates
- Additional points on the LEED scorecard
- Improved energy security