

SOLAR VS GRID LIGHTING

LET'S COMPARE THE MAJOR COST DIFFERENCES OF ON-GRID LIGHTING VS SOLAR-POWERED LIGHTING.

COSTS ASSOCIATED WITH GRID BASED LIGHTING

TRENCHING



MONTHLY UTILITY CHARGES



GRID CONNECTION



CONCRETE FOUNDATION



CABLING



SOLAR LIGHTING ADVANTAGES

- NO CARBON EMISSIONS = BETTER FOR THE ENVIRONMENT
- EMERGENCY LIGHTING = THE LIGHTS STAY ON IF THE POWER GOES OUT
- LOWER INSTALL COSTS
- NO DISRUPTION TO EXISTING PAVEMENT OR LANDSCAPING



COMBINING SMART OFF-GRID WITH SOLAR LIGHTING

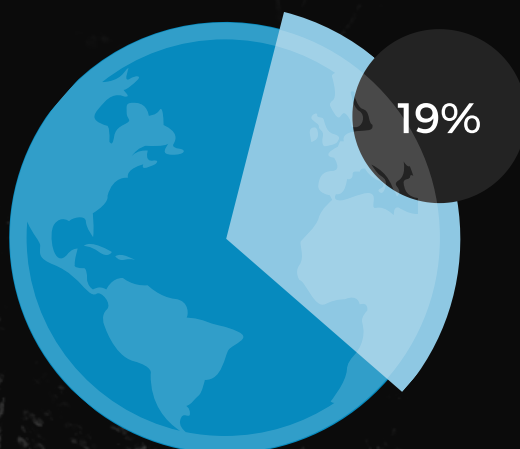
24x7

SYSTEM HEALTH MONITORING AND PROACTIVE MAINTENANCE WHILE REDUCING MAINTENANCE COSTS AND PROVIDING ADDED CAPABILITIES SUCH AS DIMMING, MOTION SENSING, AND THE ABILITY TO ADD AND CONTROL DEVICES SUCH AS SECURITY CAMERAS.

TODAY, CLEAR BLUE'S SMART OFF-GRID SYSTEMS ARE IN **37 COUNTRIES** AROUND THE WORLD.

ILLUMIENT **SAVES THOUSANDS** OF DOLLARS PER STREET LIGHT WHEN COMPARED TO ON-GRID SYSTEMS.*

*When comparing installation costs for a new development with no existing grid power.



ADDITIONAL SAVINGS WITH ENERGY-AS-A-SERVICE

CLEAR BLUE TECHNOLOGIES'S ENERGY-AS-A-SERVICE (EAAS) IS REVOLUTIONIZING SOLAR LIGHTING. WITH EAAS CLEAR BLUE MANAGES YOUR SYSTEM AND GUARANTEES BATTERY LIFE WITH ITS SMART BATTERY MANAGEMENT. WITH CLEAR BLUE, YOU NEVER HAVE TO BUY REPLACEMENT BATTERIES AGAIN.

