solar solution for diesel buses

SONO

THE SOLAR BUS KIT

M = SM 210

SONO SOLAR

Great Potential of Solar Integration for Diesel Buses

Solar integration addresses the current industry challenges:

- High energy demand for heating, ventilation, and air conditioning (HVAC) in addition to other energy consumption units
- Increasing diesel fuel prices
- Regulation of emissions for diesel systems and urban pollution



BENEFITS OF SOLAR INTEGRATION:



TOTAL COST OF OWNERSHIP (TCO) reduced energy costs compared to diesel



SUSTAINABLE mobile energy supply for reduced urban emissions

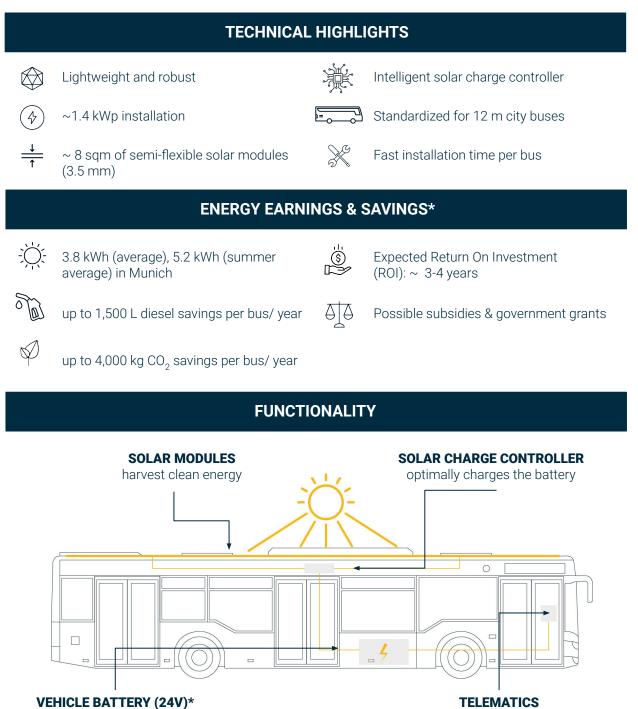


FUNDING potential for government grants and subsidies



SONO SOLAR

Harness the Power of the Sun to Save on Fuel and CO_2



powers systems like HVAC

ADDITIONAL SERVICES: Installation Service, After Sales Service

all numbers based on Internal calculations, actual numbers may vary * Battery not included in the offering

provide useful insights into the

performance of the system







I FUTURE 50



ABOUT SONO MOTORS

Sono Motors is on a pioneering mission to accelerate the revolution of mobility by making every vehicle solar. Sono Motors' disruptive solar technology has been engineered to be seamlessly integrated into a variety of vehicle architectures — including buses, trucks, trailers, and more — to extend range and reduce fuel costs as well as the impact of CO2 emissions, paving the way for climate-friendly mobility.

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