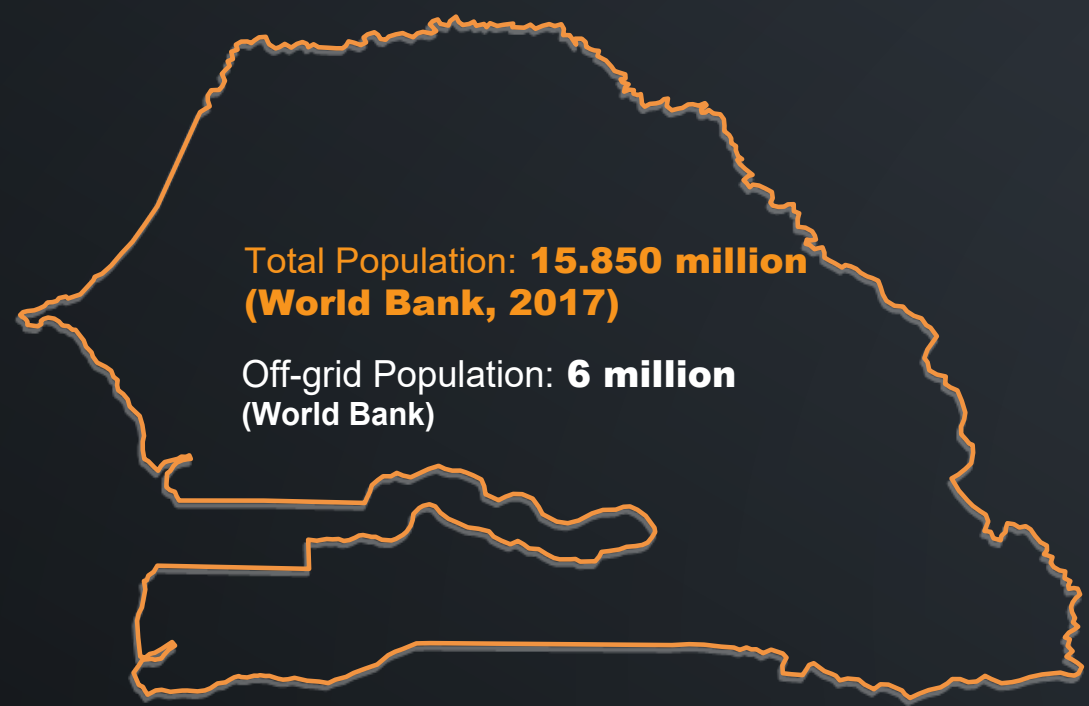
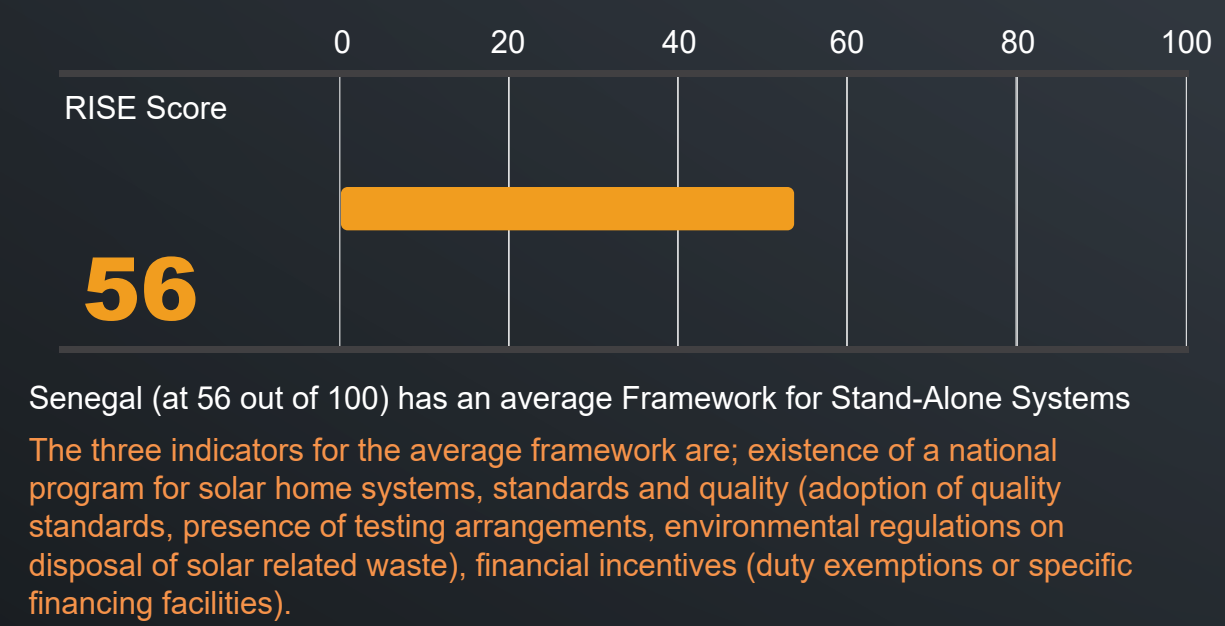
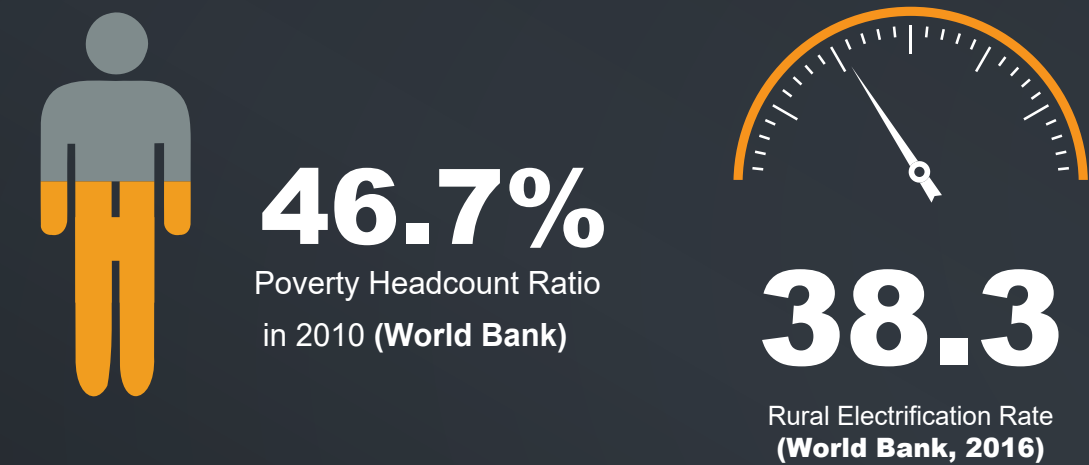


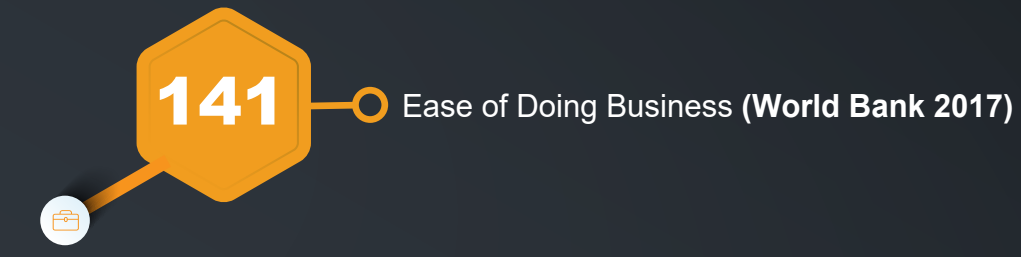
SENEGAL'S OFF-GRID SECTOR



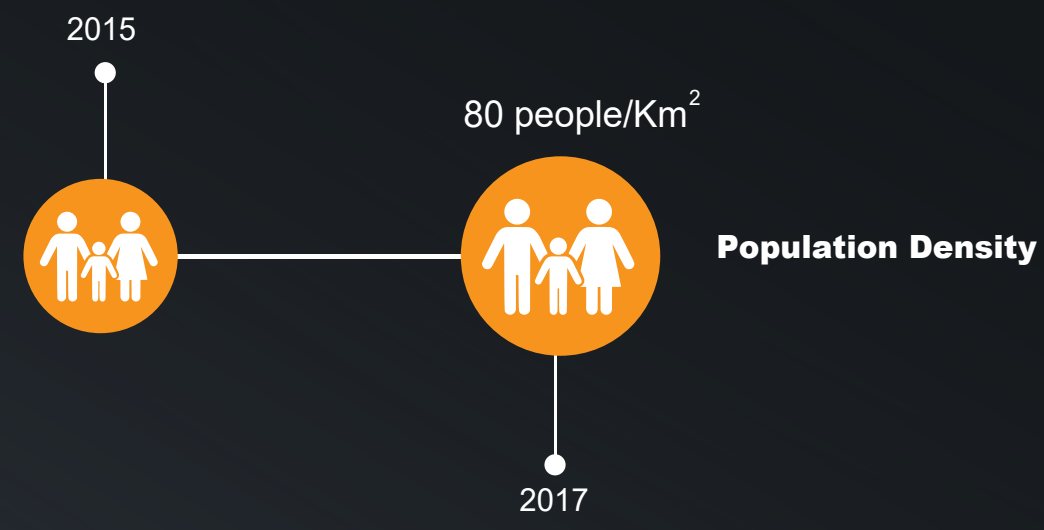
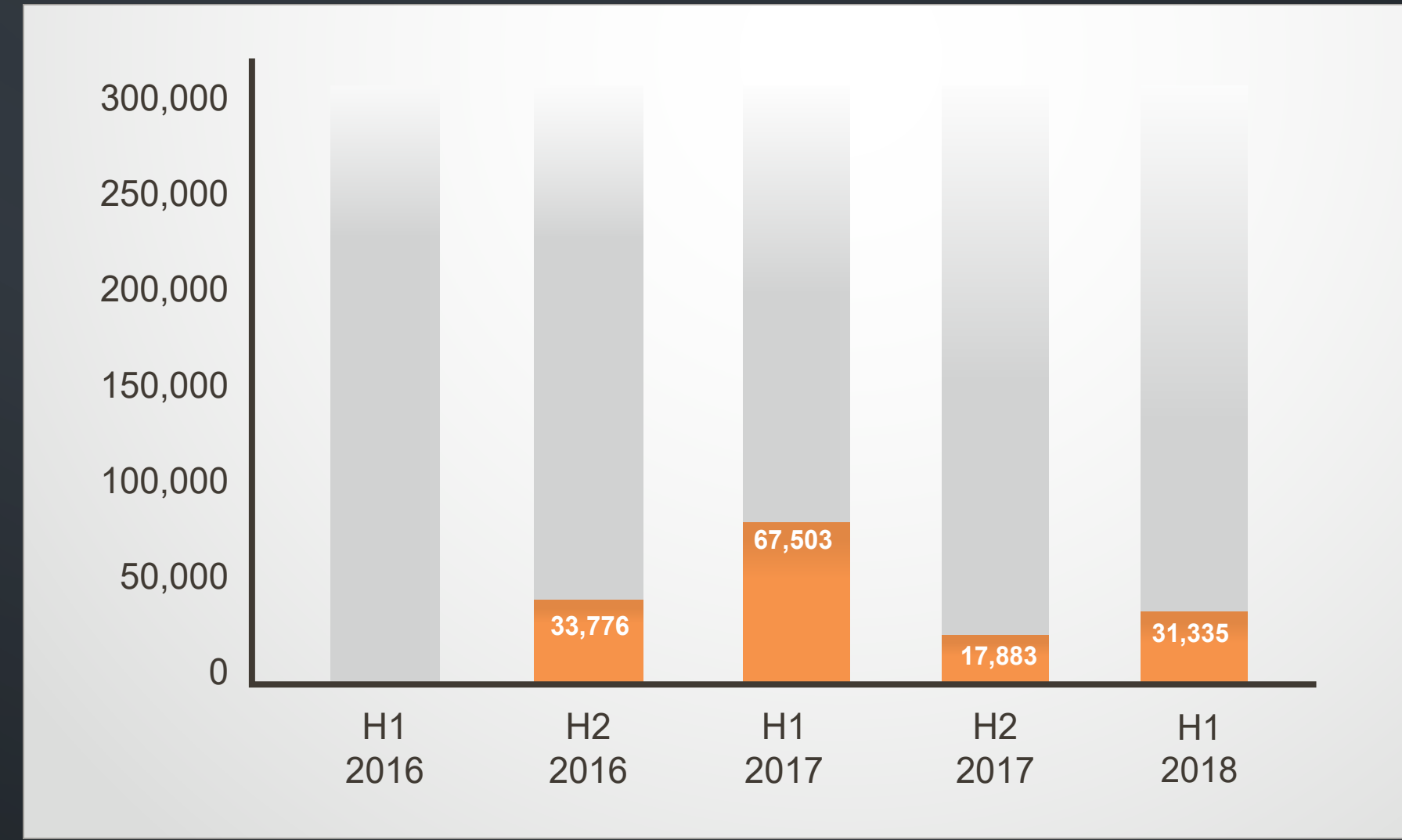
Narrative:
In 2018, Senegal was one of the few Africa countries that integrated off-grid solar in its official electrification framework by counting stand-alone solar connections according to the World Bank Multi-Tier Framework. The slow pace of grid connections and unreliable power supply has created market demand for off-grid solar across on- and off-grid areas. It is estimated that rural households in Senegal pay between \$97-190/year on kerosene, batteries and phone charging¹, indicating there is a willingness and an ability to pay for energy services. The country signed the Energy Africa Compact in April 2019 and committed to increasing the share of off-grid solar in the national electrification plan.



78



Sales (pico & SHS(GOGLA))



Increased access to reliable energy for poor and vulnerable people.