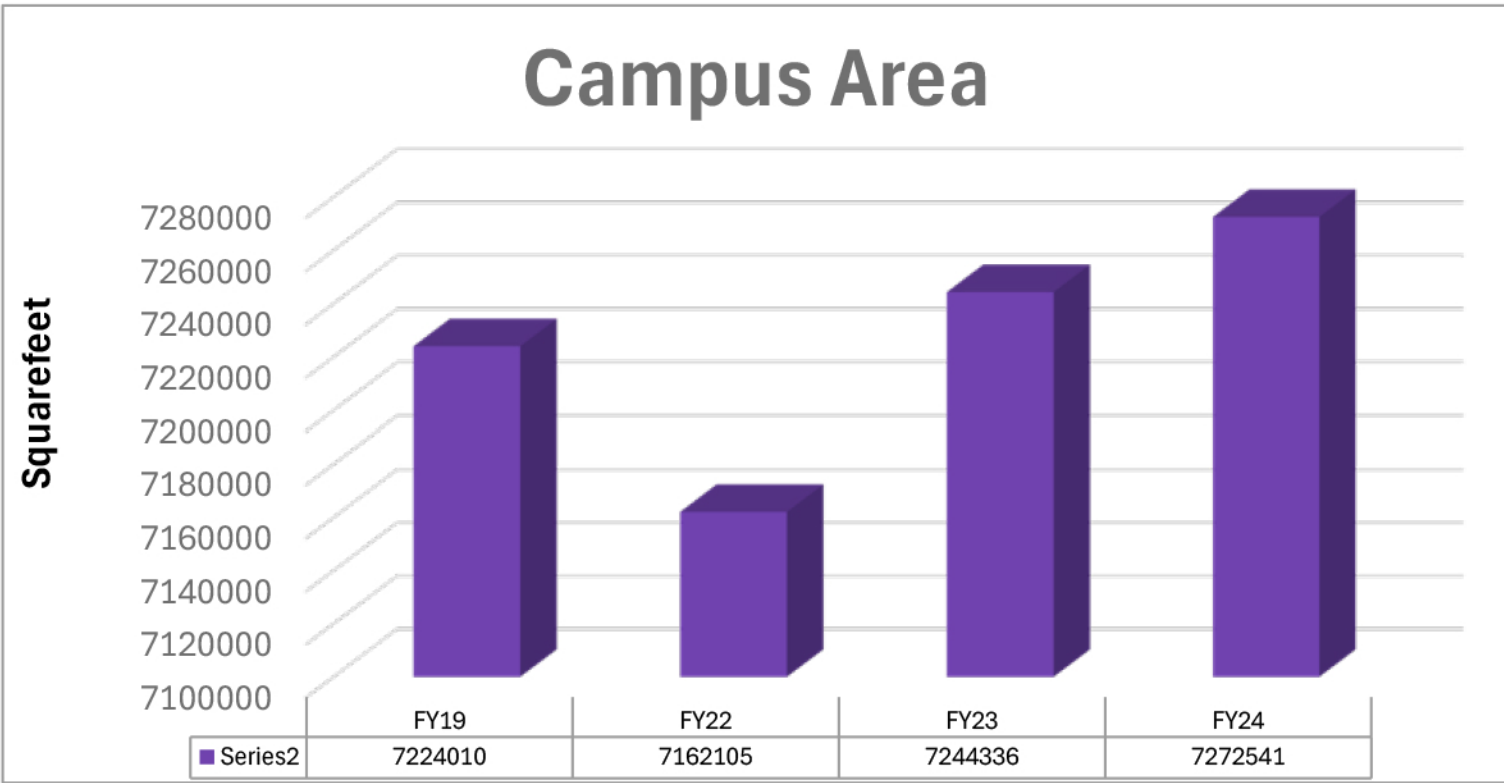
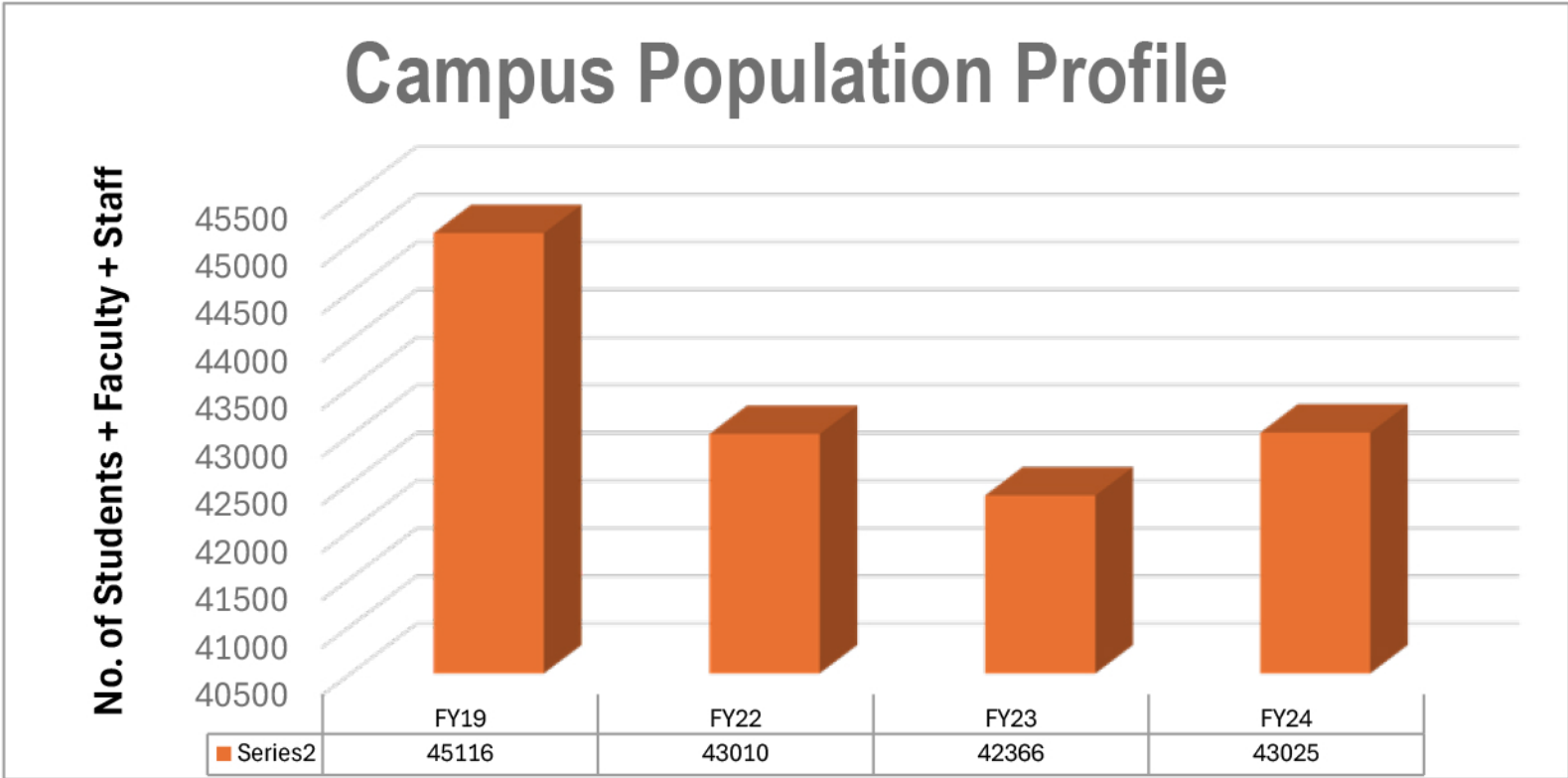


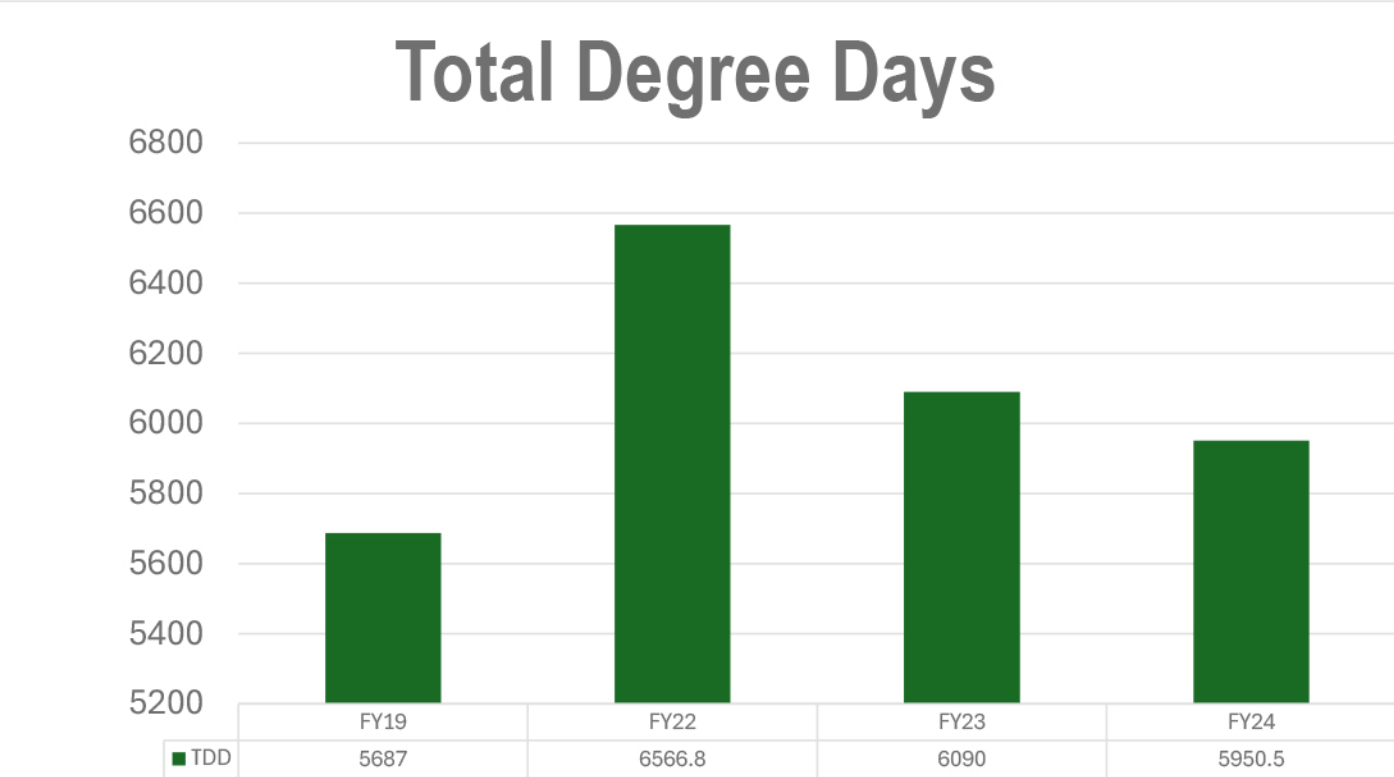
Campus Energy Consumption Trends FY19; FY22 - FY24



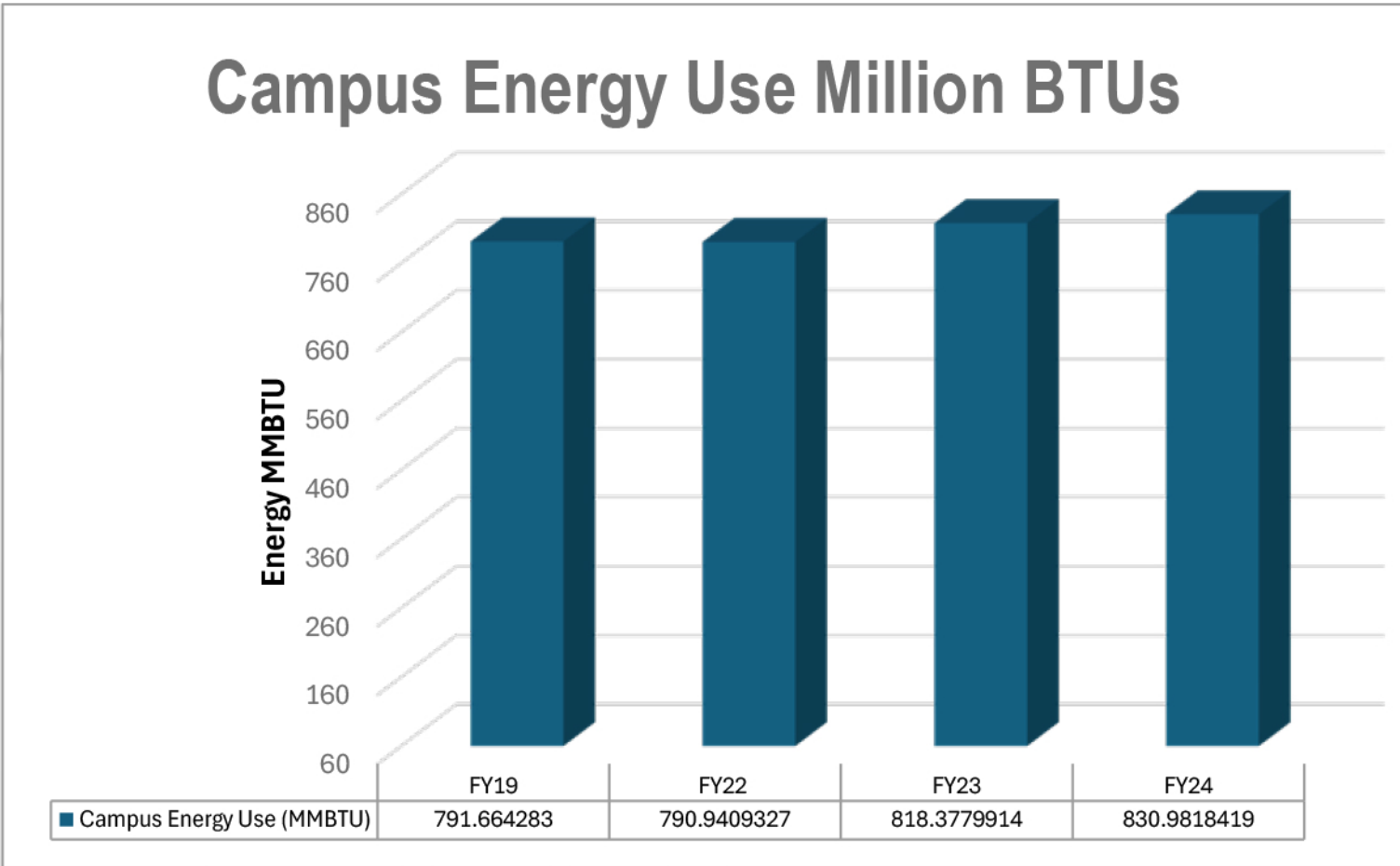
Campus Buildings Area increased: ~1%



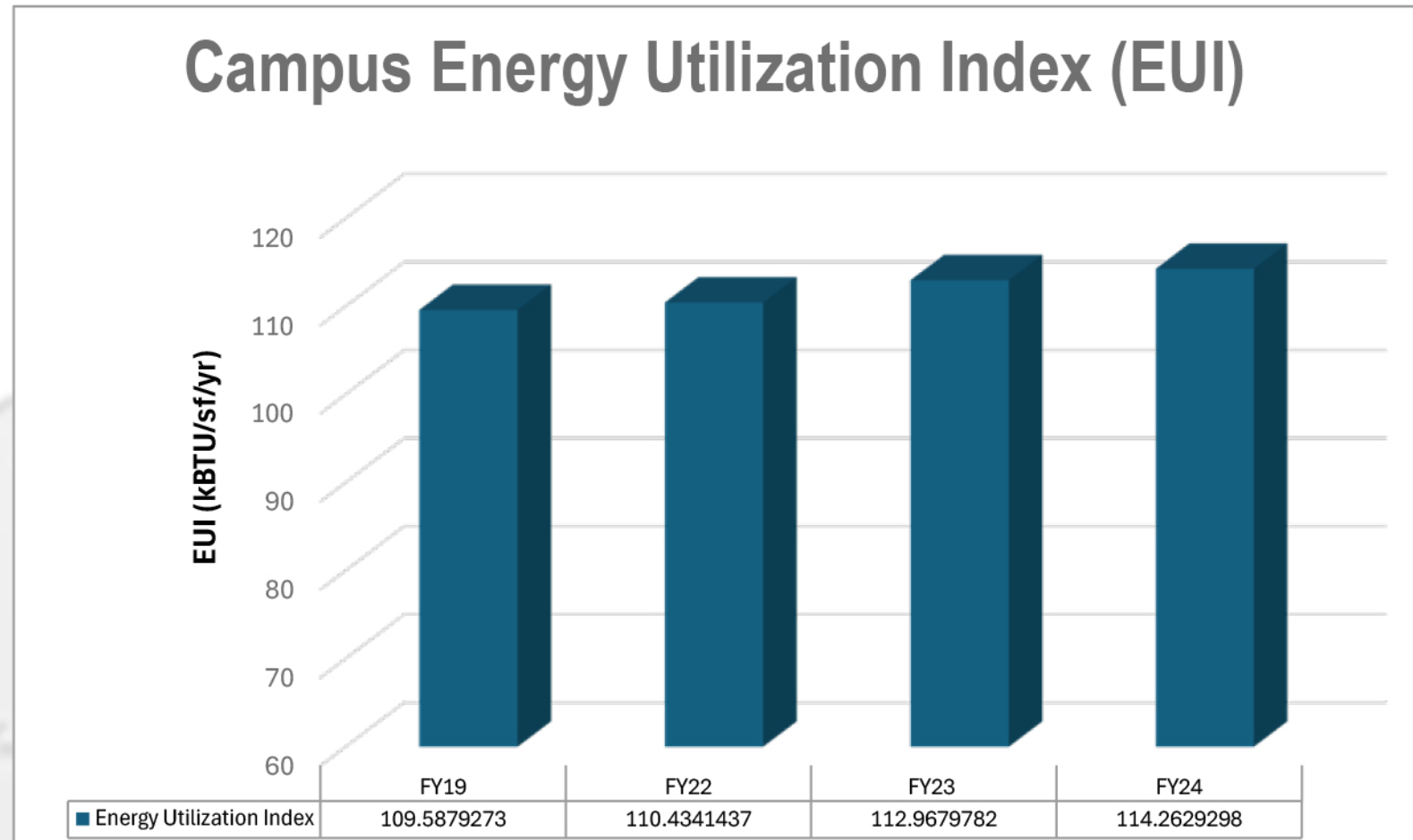
Campus Population decreased: ~5%



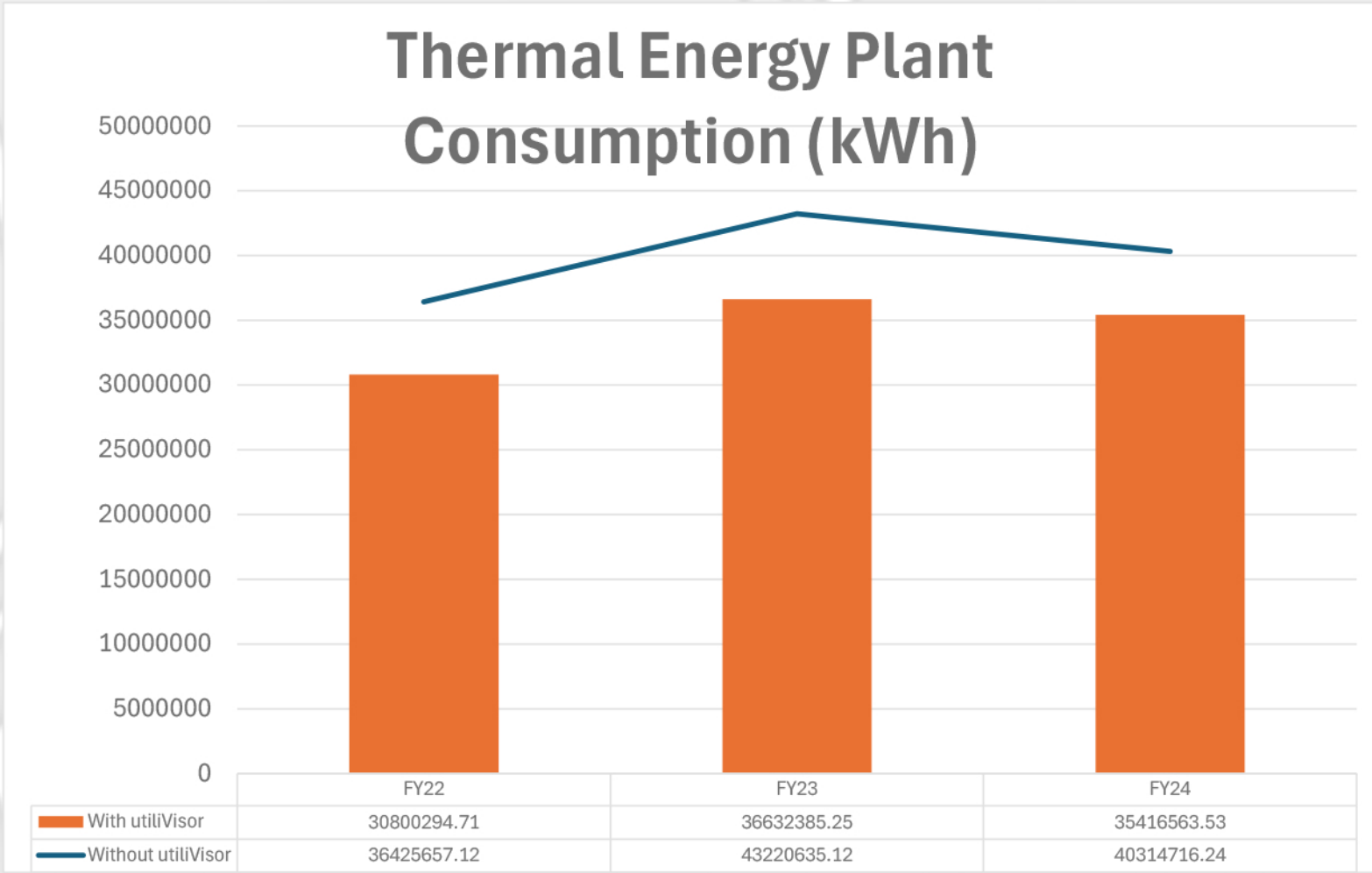
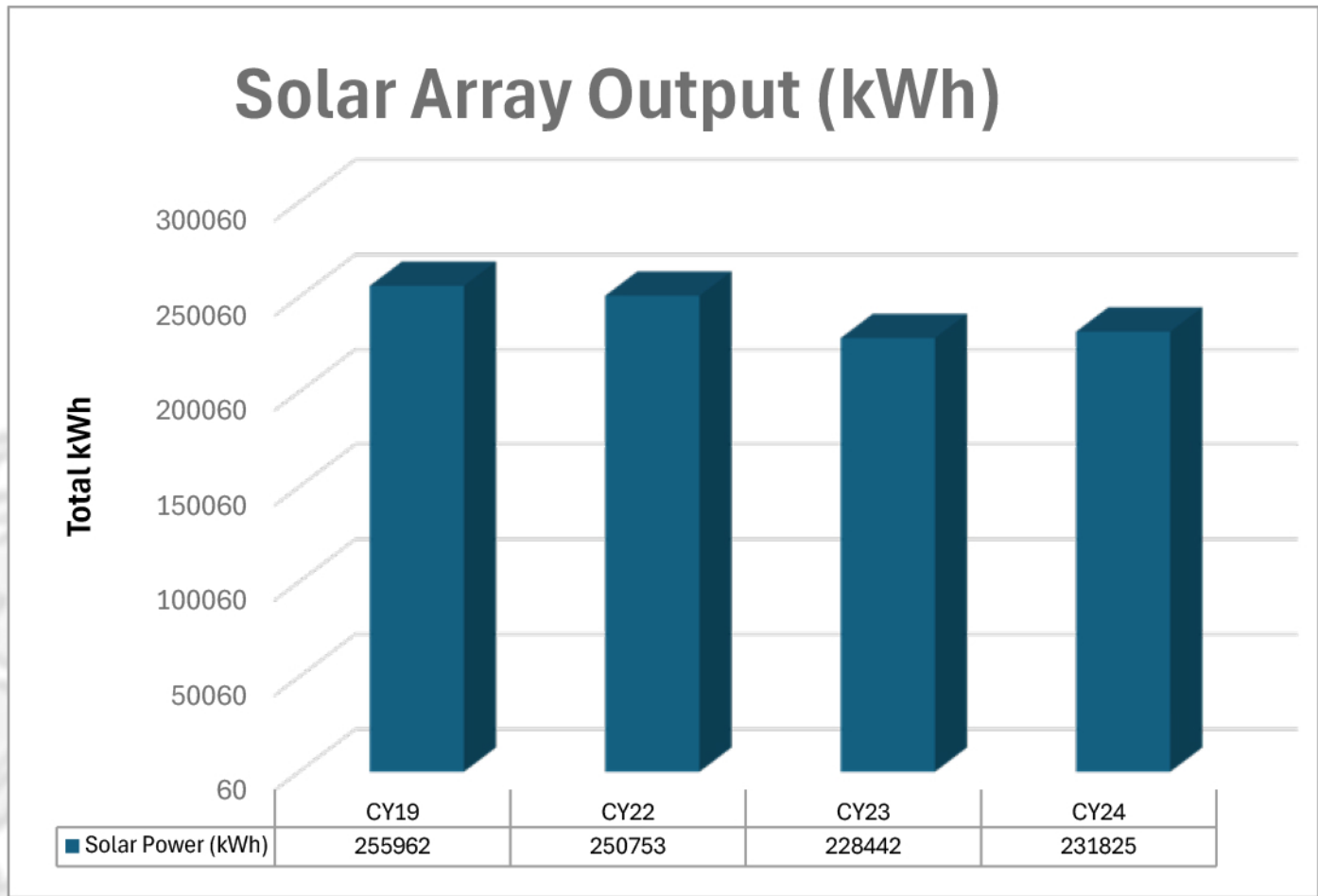
Total (Heating + Cooling) Degree Days increased: 5%



Campus Buildings Energy Use Increased: ~5%



Campus EUI Increased: ~5%



FY24: 4,898,152 kWh Saved
3,470 Metric Ton of CO2e Avoided

Roll-Up Summary:

Campus Area, Population & Weather Conditions contribute to the campus energy use pattern

Energy Utilization Index: Average UT System EUI for the similar campus as UTA is about 113 kBTU/SF/FY. UTA EUI is about 114 kBTU/SF/FY

Opportunity to save energy consumption by implementing Energy Conservation Measures

