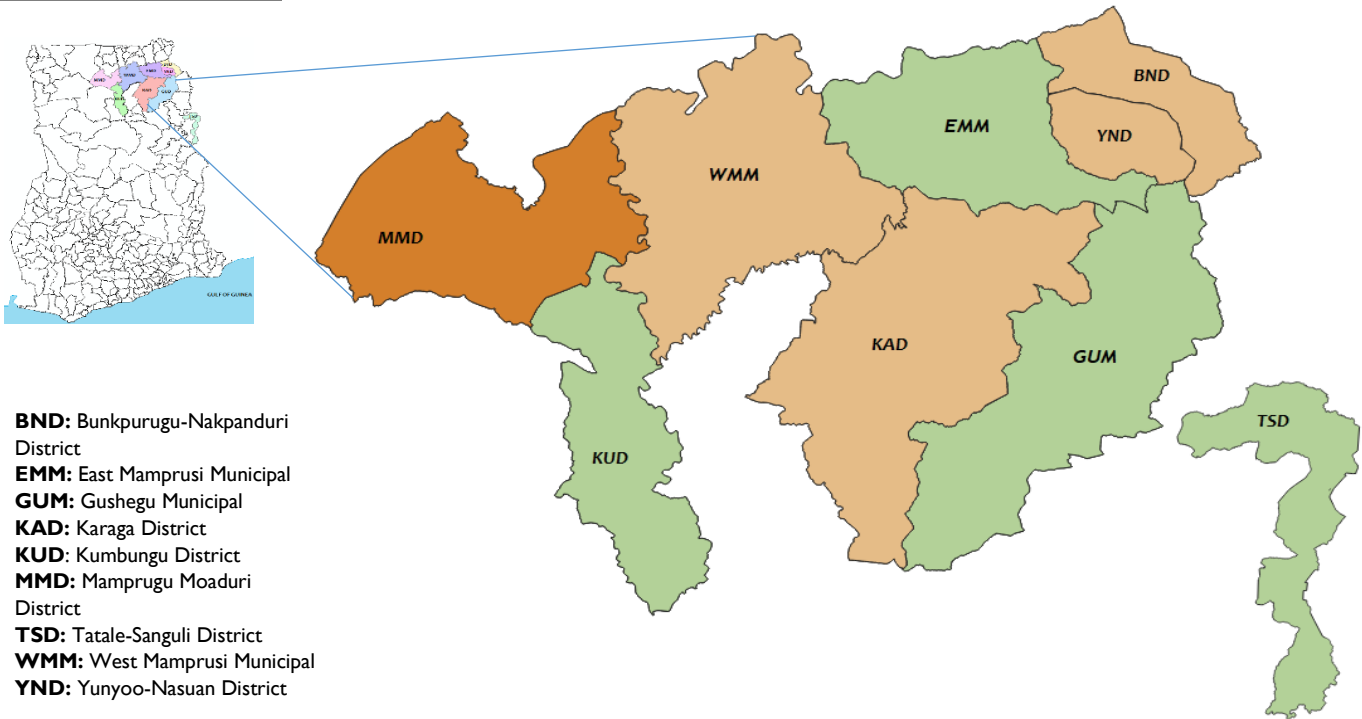


U.S. President's Malaria Initiative

August, 2020

GHANA: U.S. PMI VectorLink Project IRS Operational Areas



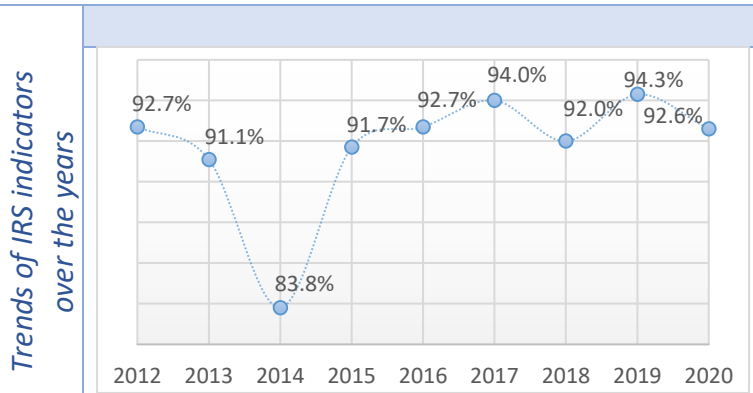
The PMI VectorLink Project

The PMI VectorLink Project is a consolidation of the control efforts for all mosquito-borne diseases into one portfolio under the US President's Malaria Initiative (PMI) across 25 countries. It is aimed at strengthening the capacity of country governments to use epidemiological, entomological, and coverage data to warrant the optimal deployment of vector control interventions with focus on indoor residual spraying (IRS) and insecticide-treated bednets.

In Ghana, the project, under the guidance of the National Malaria Control Program, is aiming to reduce malaria burden through support to regional and district health offices in planning and implementing IRS in the Northern and North East Regions.

For 2020 IRS campaign, the project targeted 346,285 structures, found 366,283 and sprayed 339,139 (92.6% of found). The project protected 965,467 people by IRS including 21,295 pregnant women and 161,750 children under five years.

Spray coverage of target districts



Number of people protected

