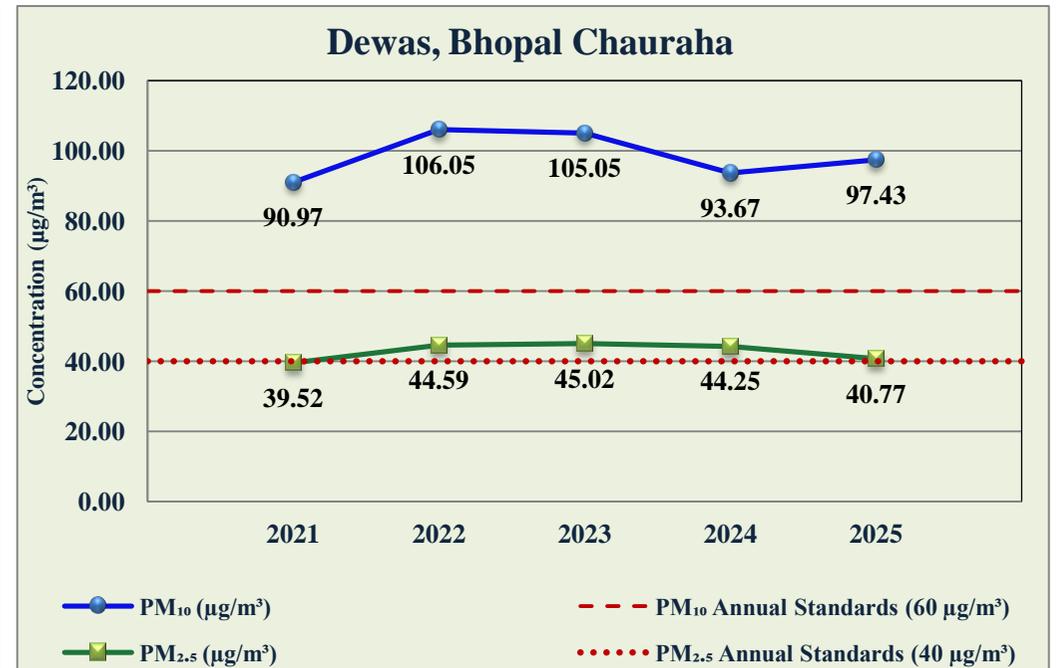
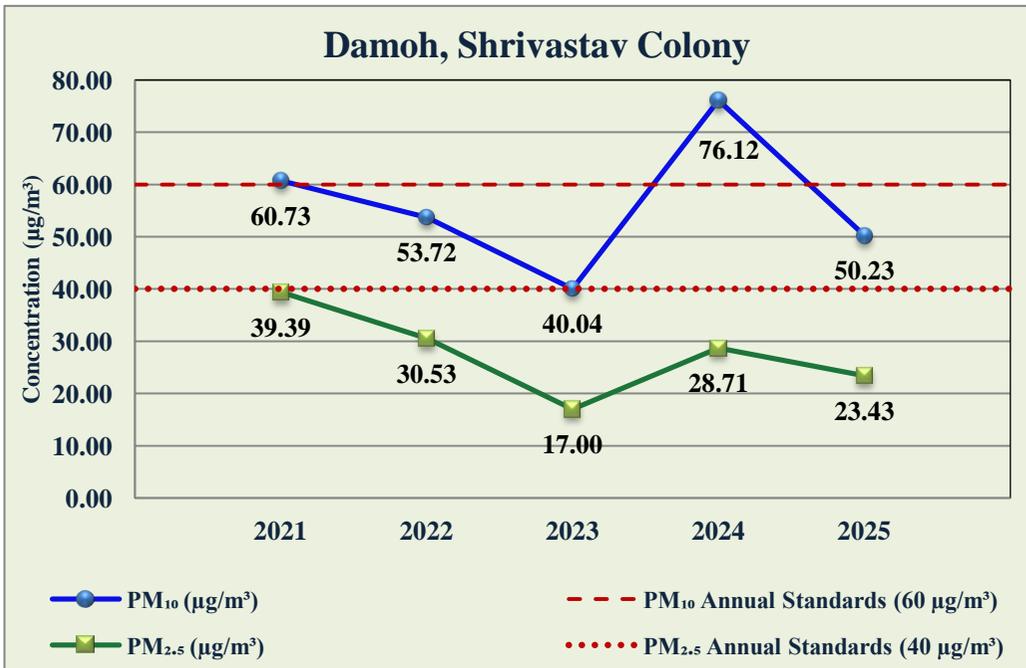
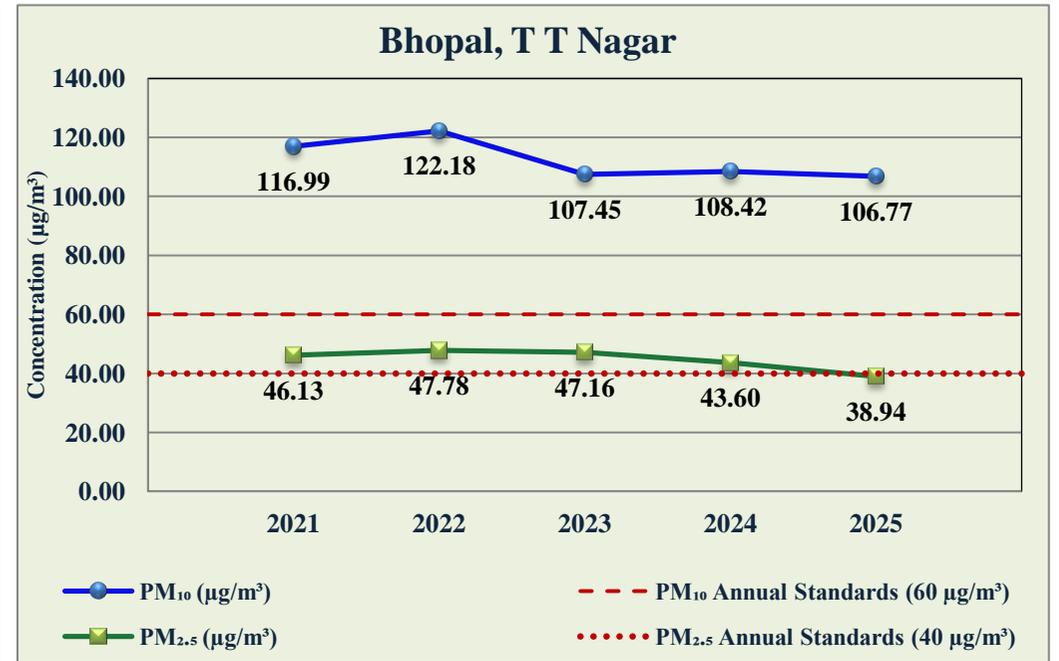
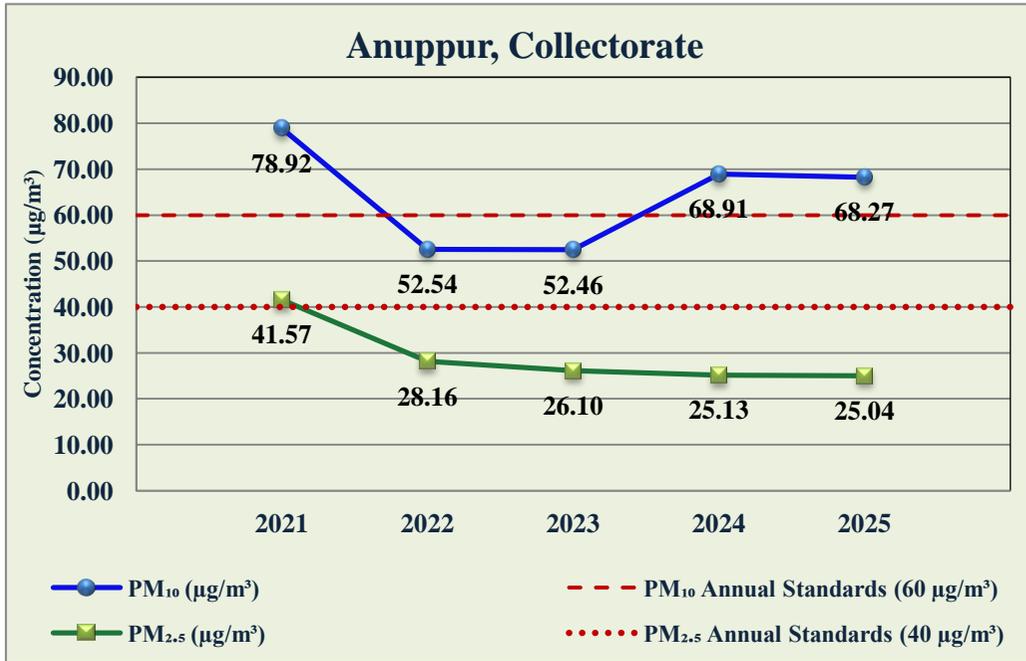
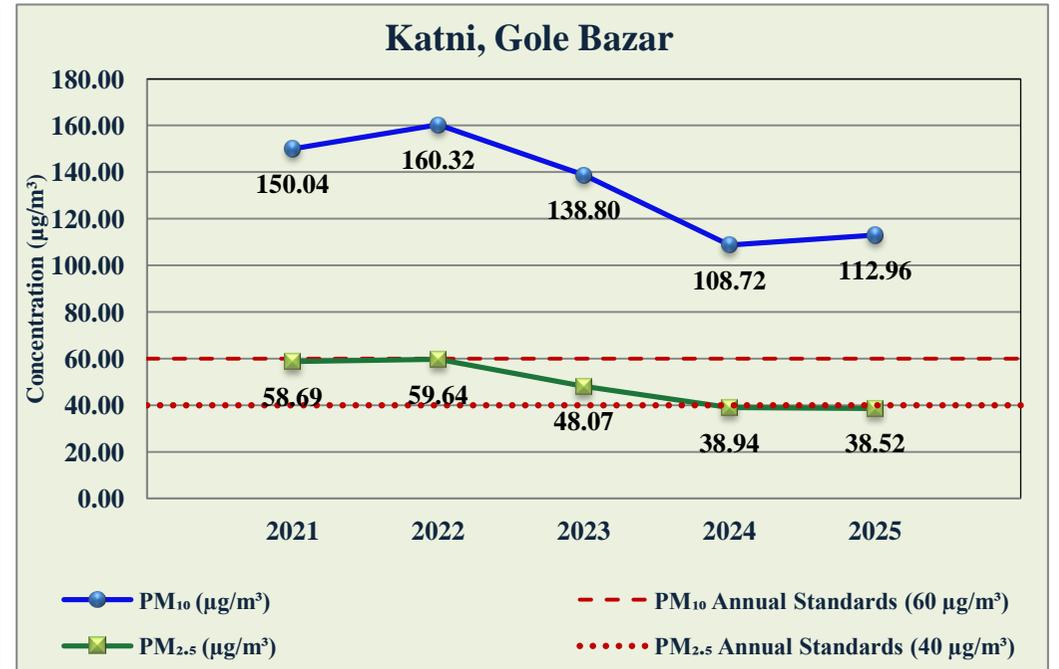
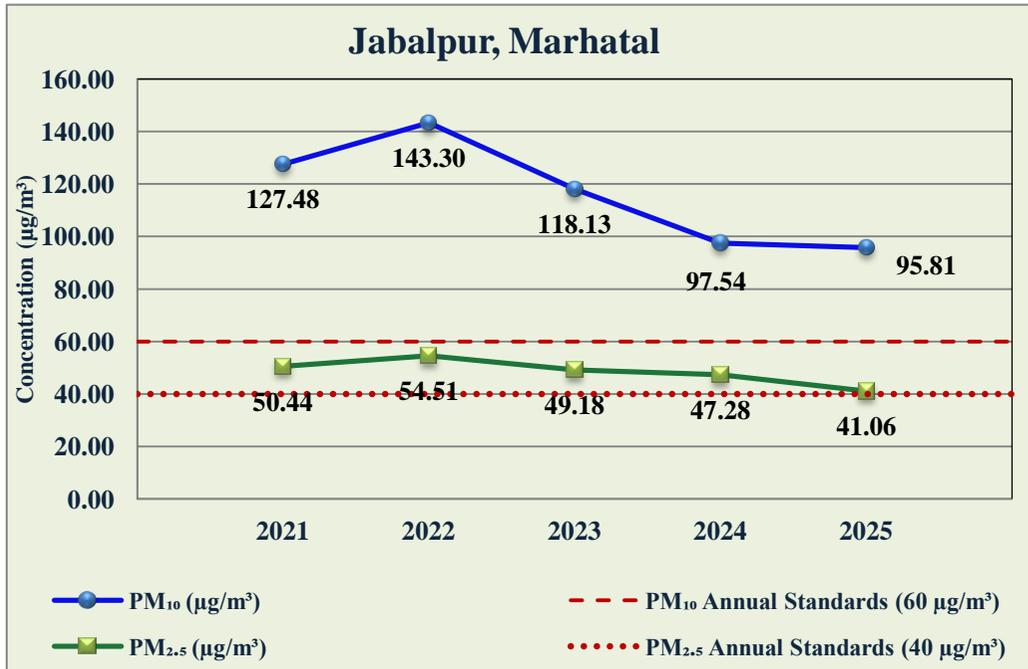
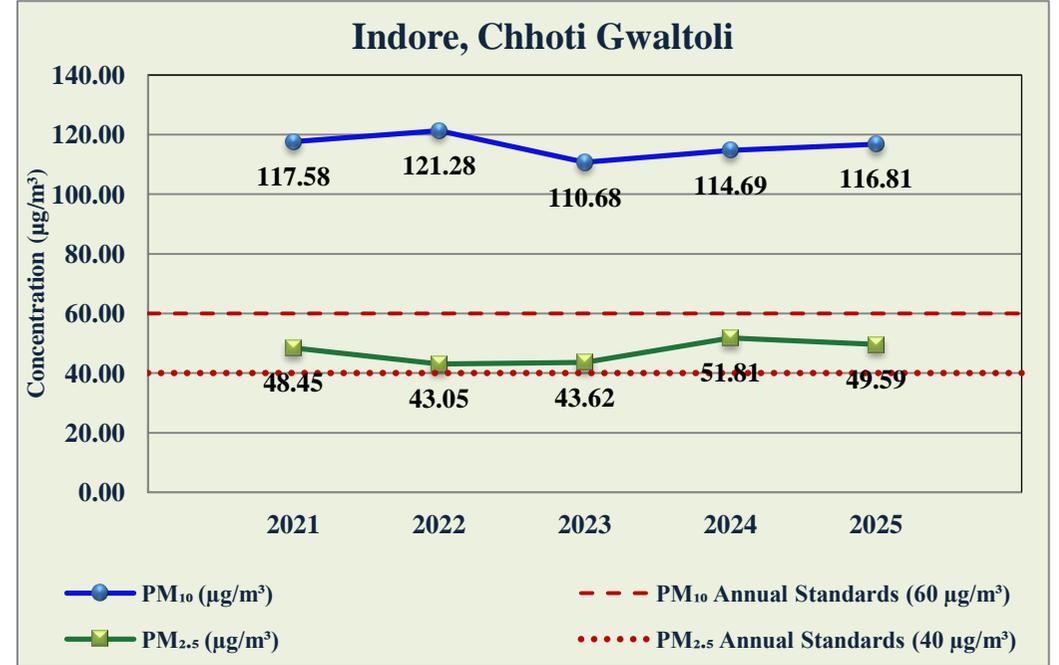
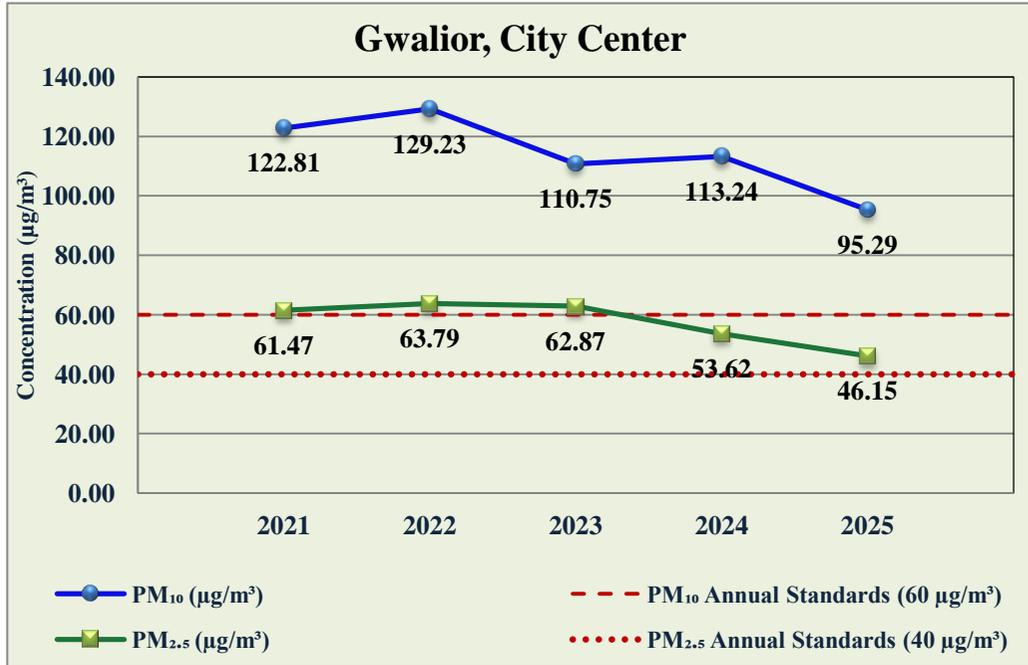


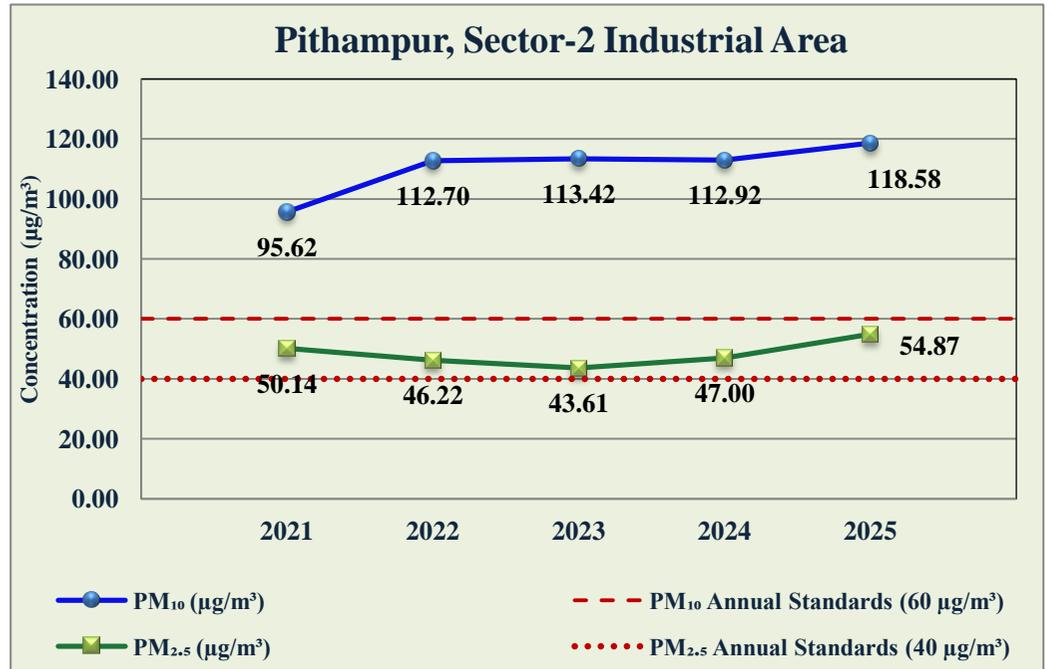
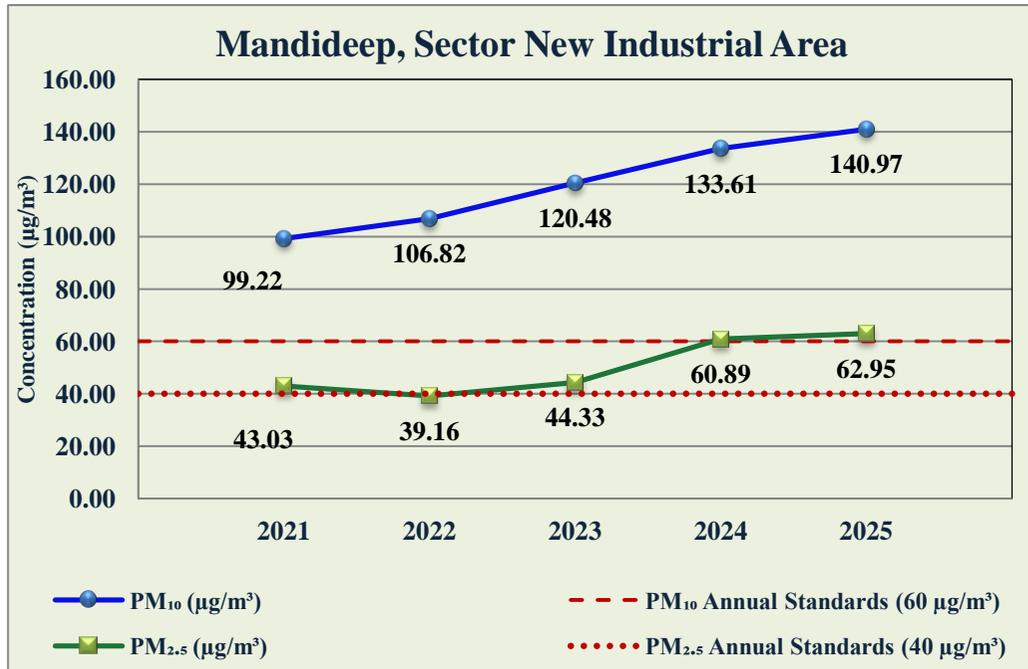
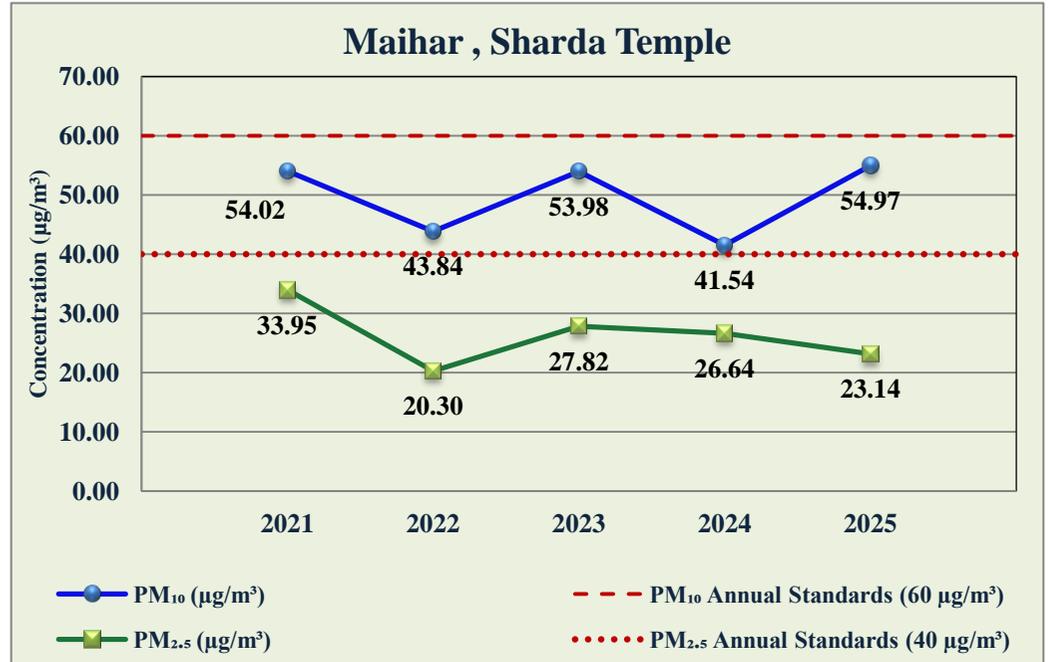
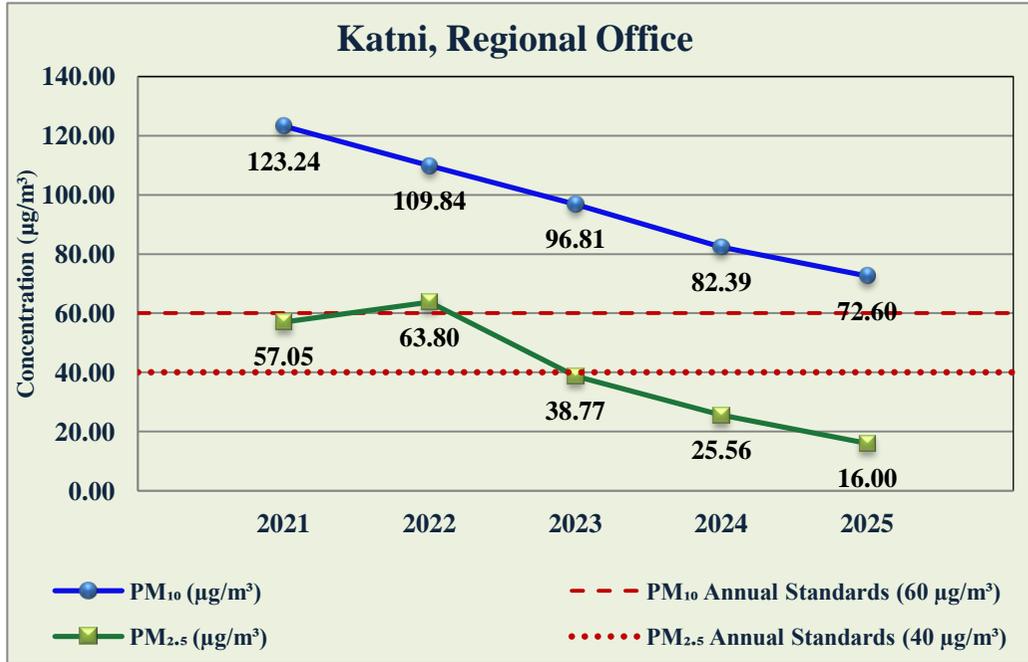
Year Wise Air Quality Trend PM_{2.5} / PM₁₀



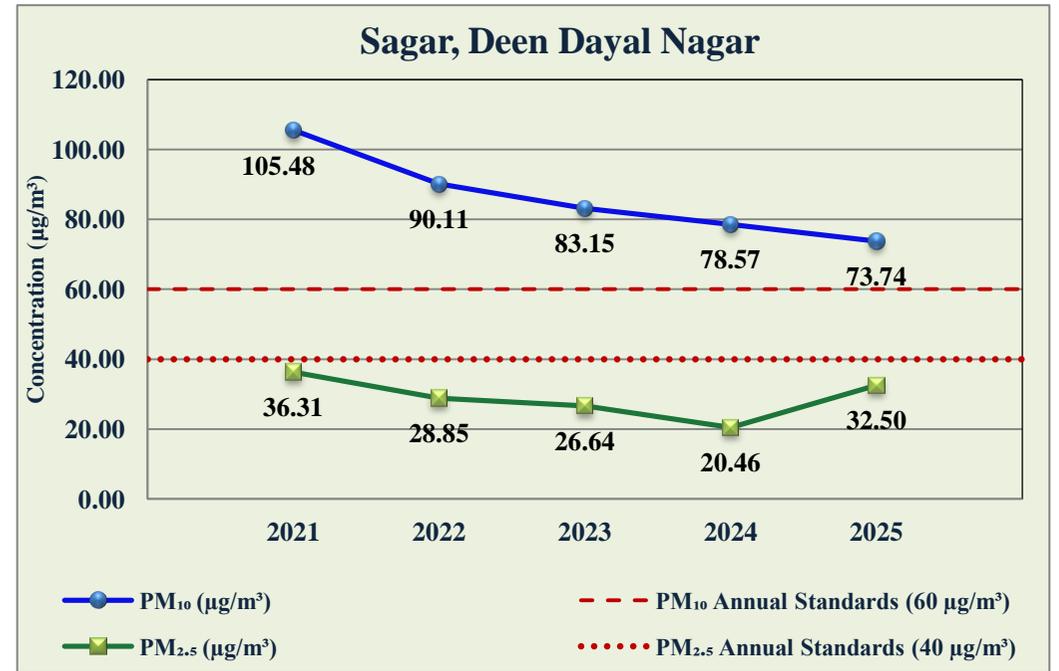
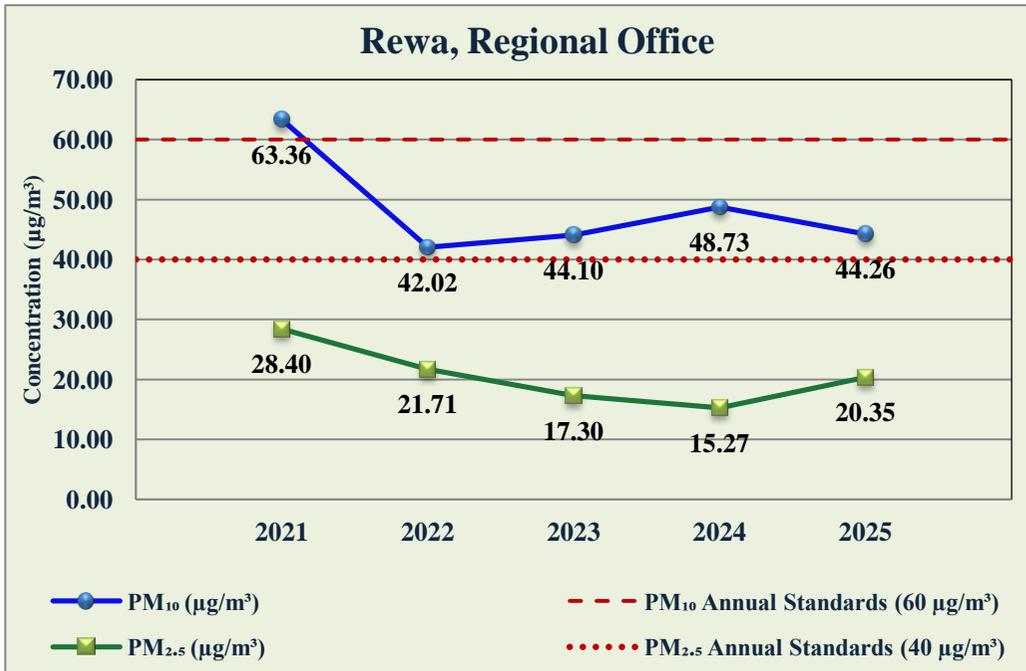
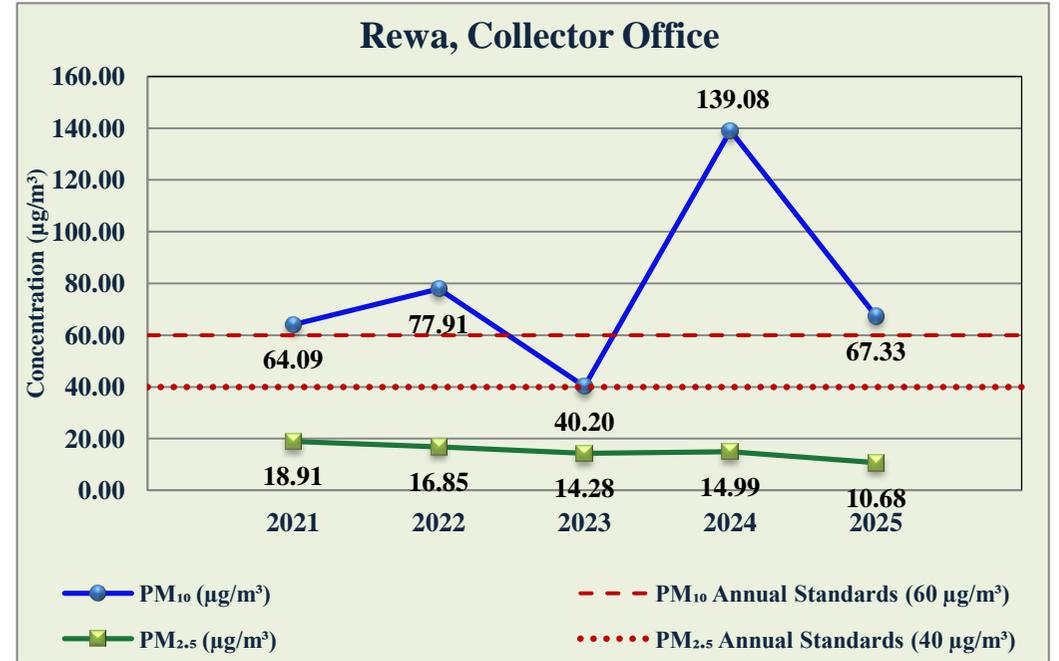
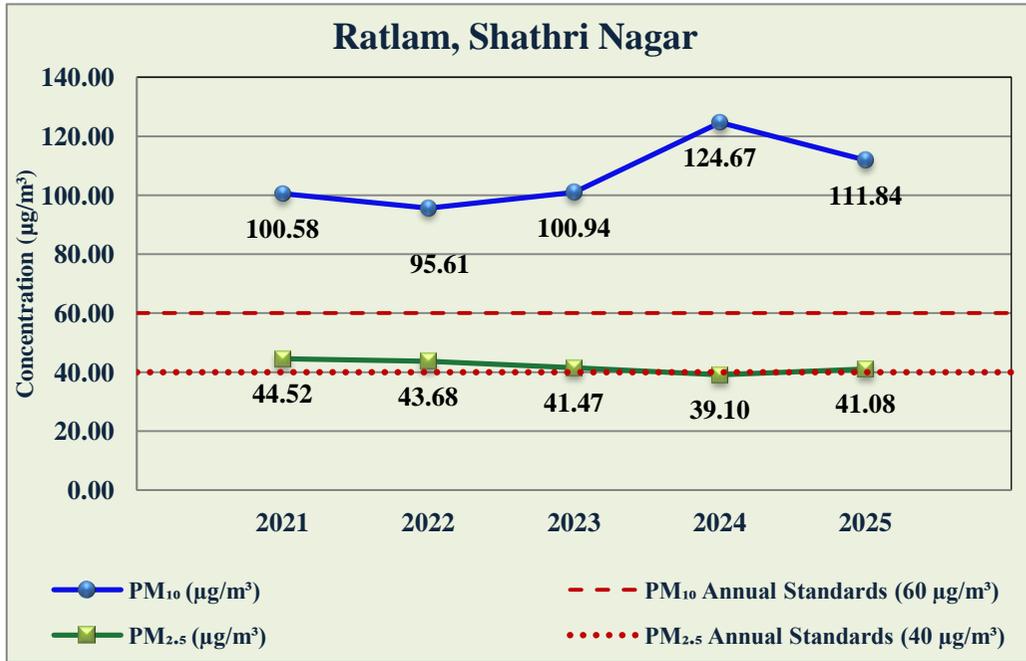
Year Wise Air Quality Trend PM_{2.5} / PM₁₀



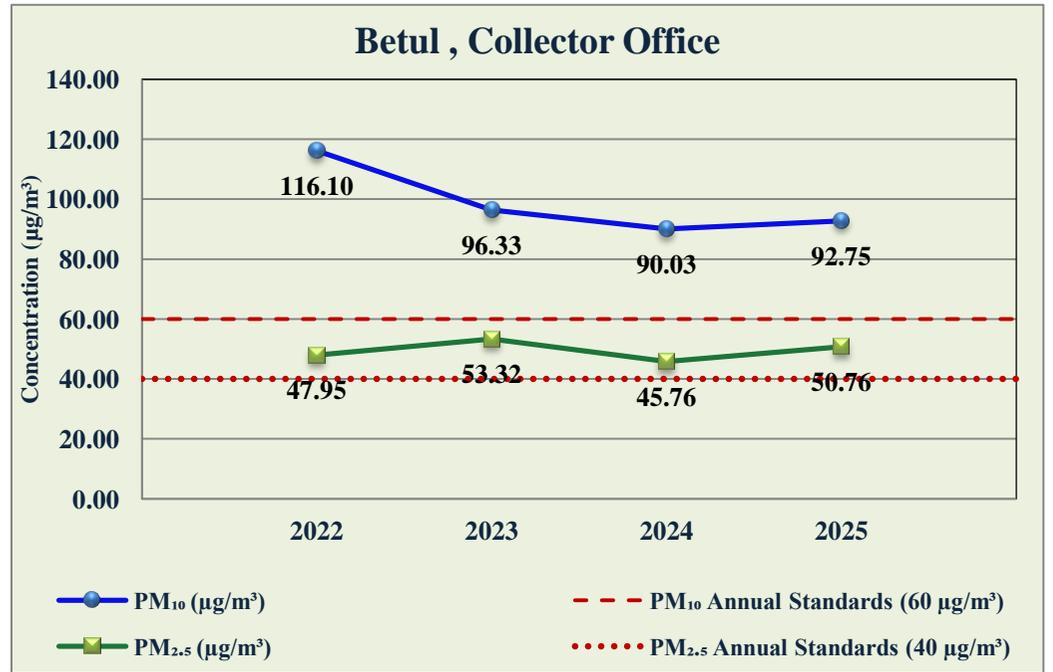
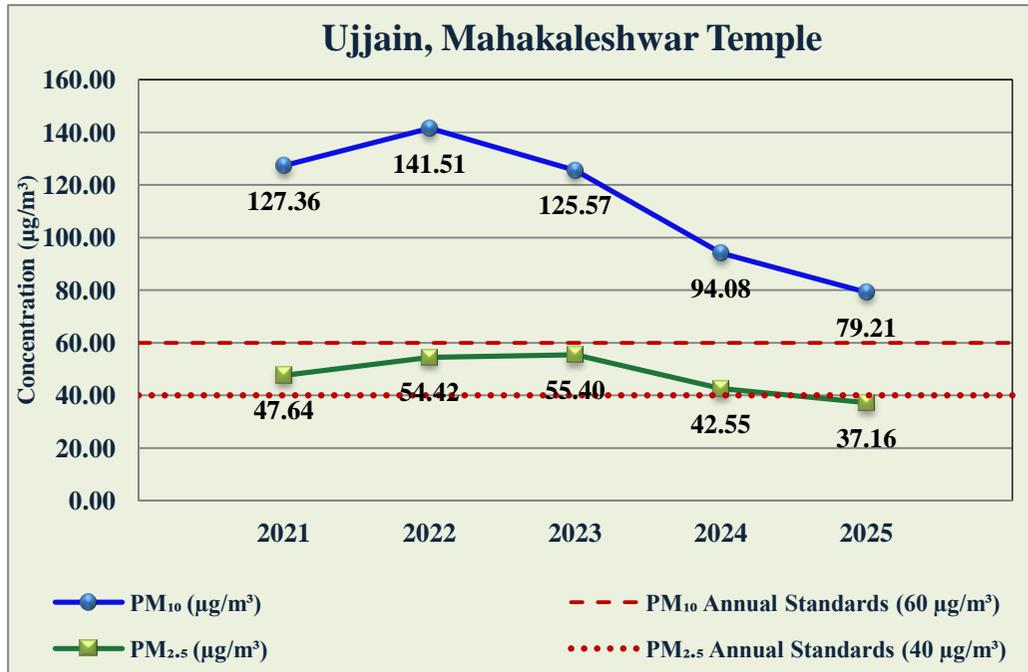
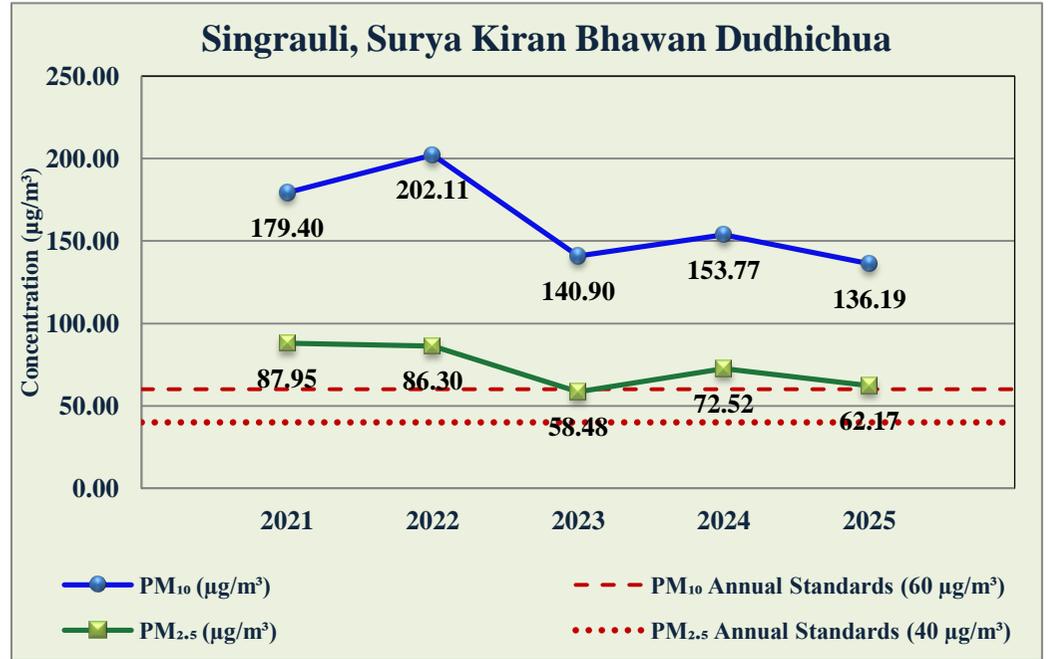
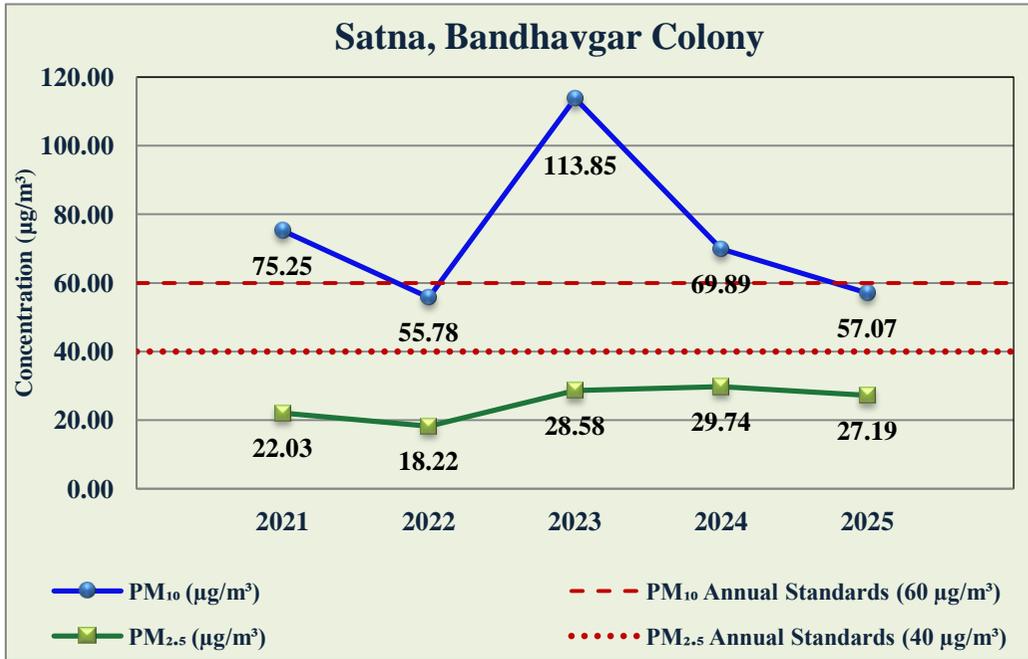
Year Wise Air Quality Trend PM_{2.5} / PM₁₀



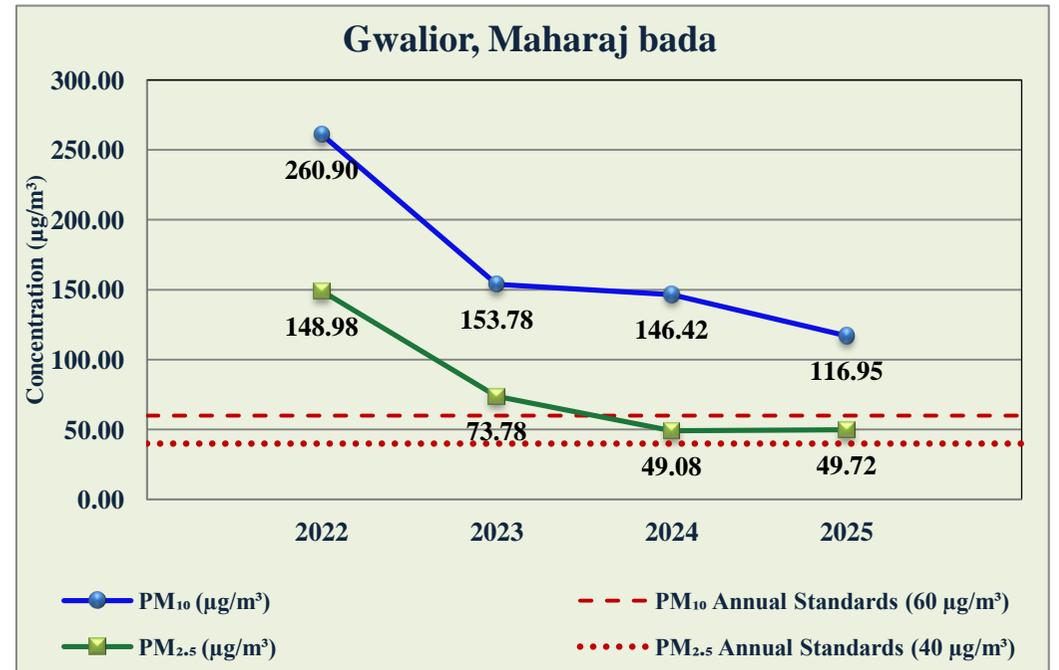
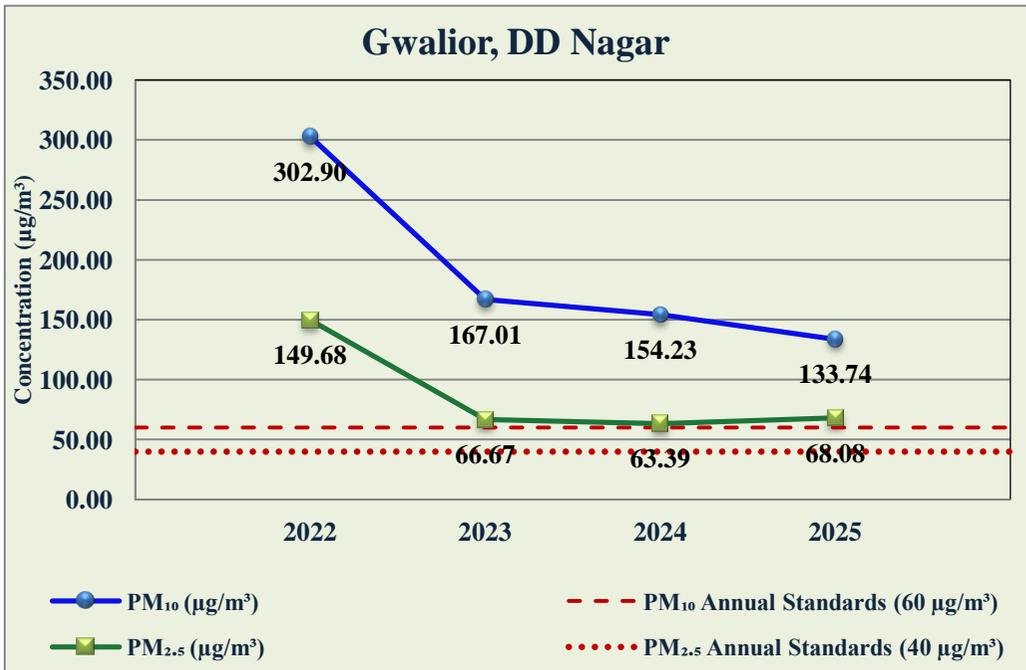
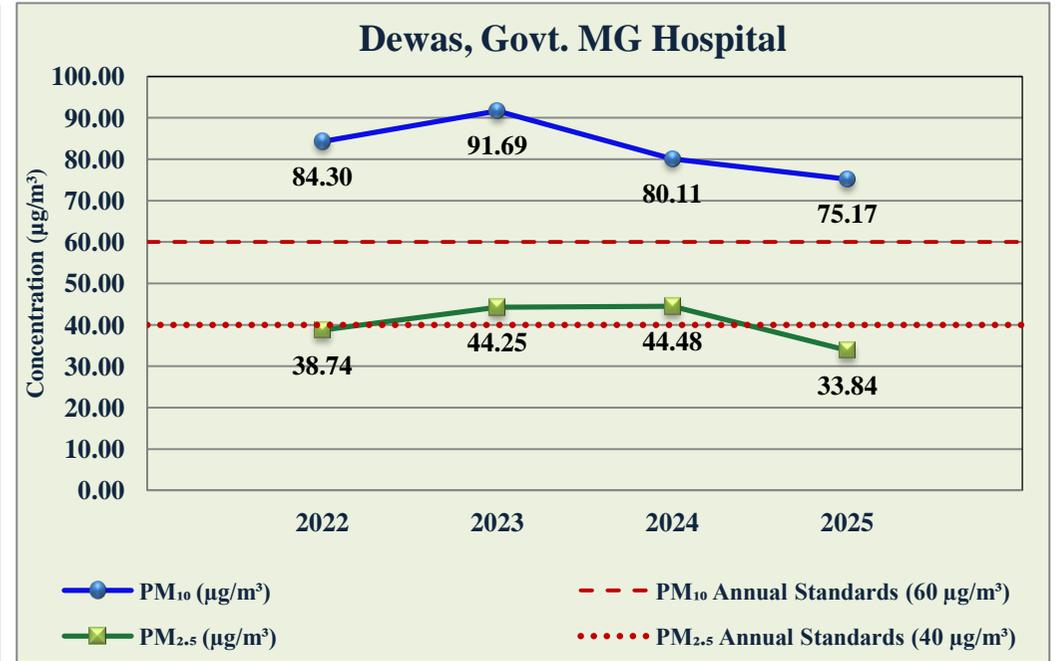
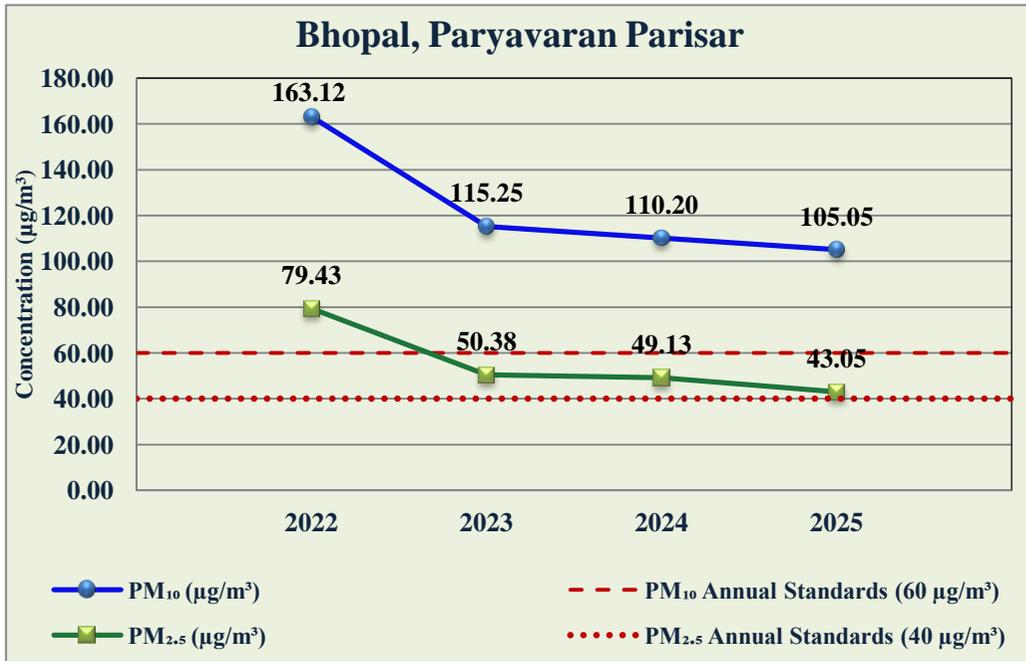
Year Wise Air Quality Trend PM_{2.5} / PM₁₀



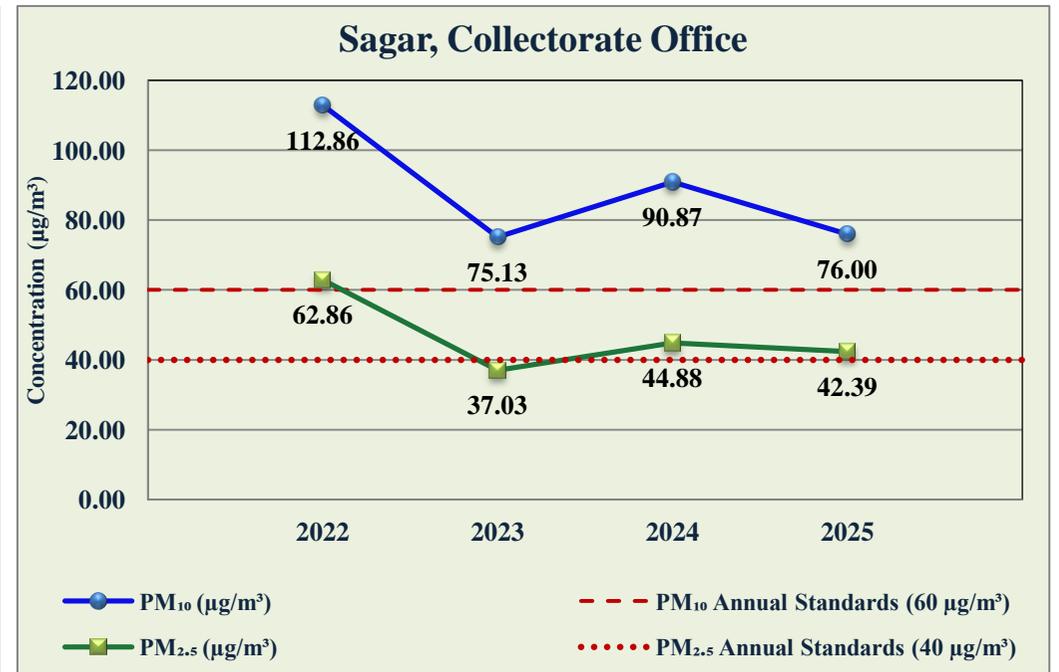
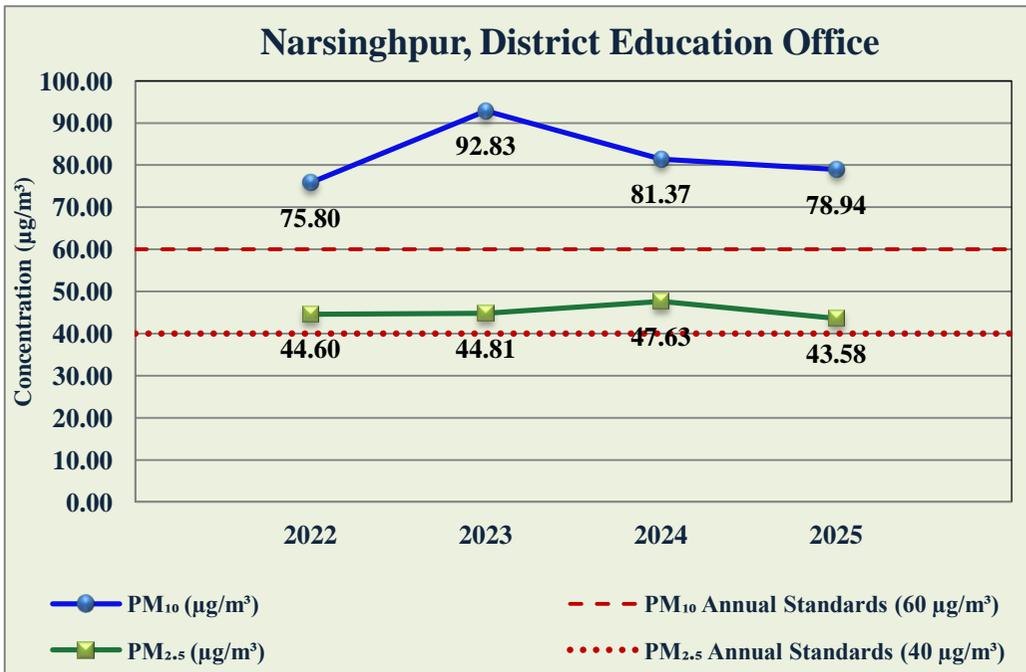
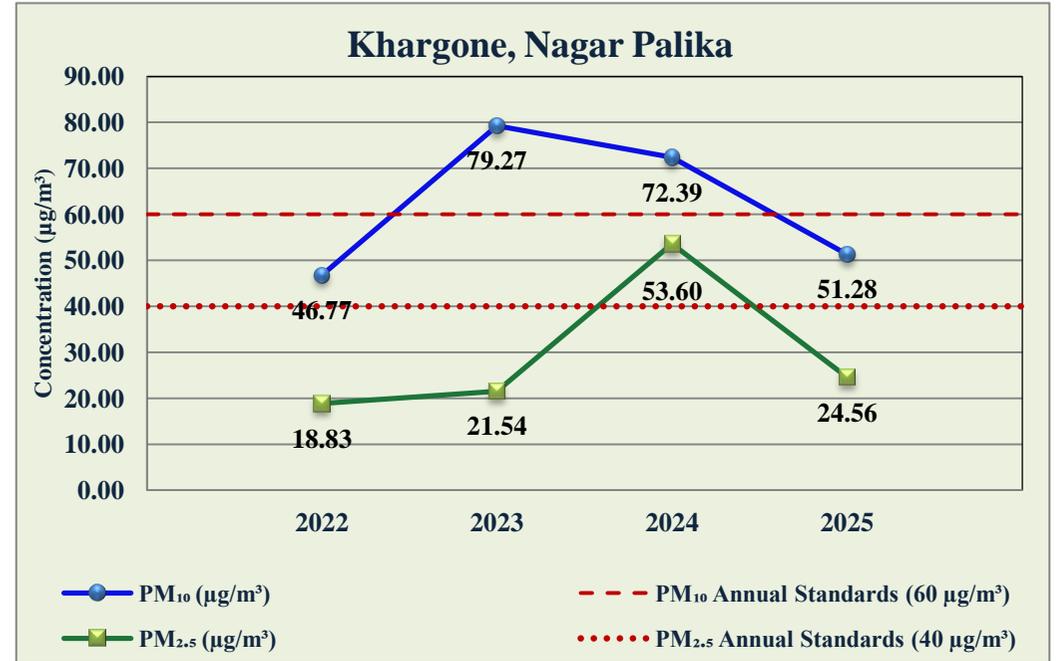
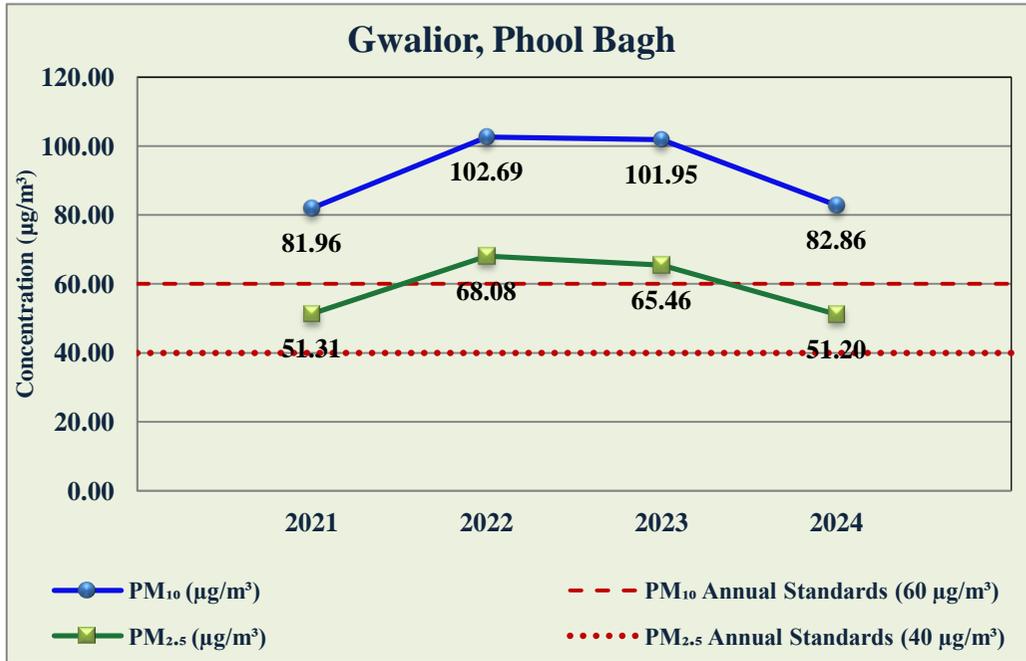
Year Wise Air Quality Trend PM_{2.5} / PM₁₀



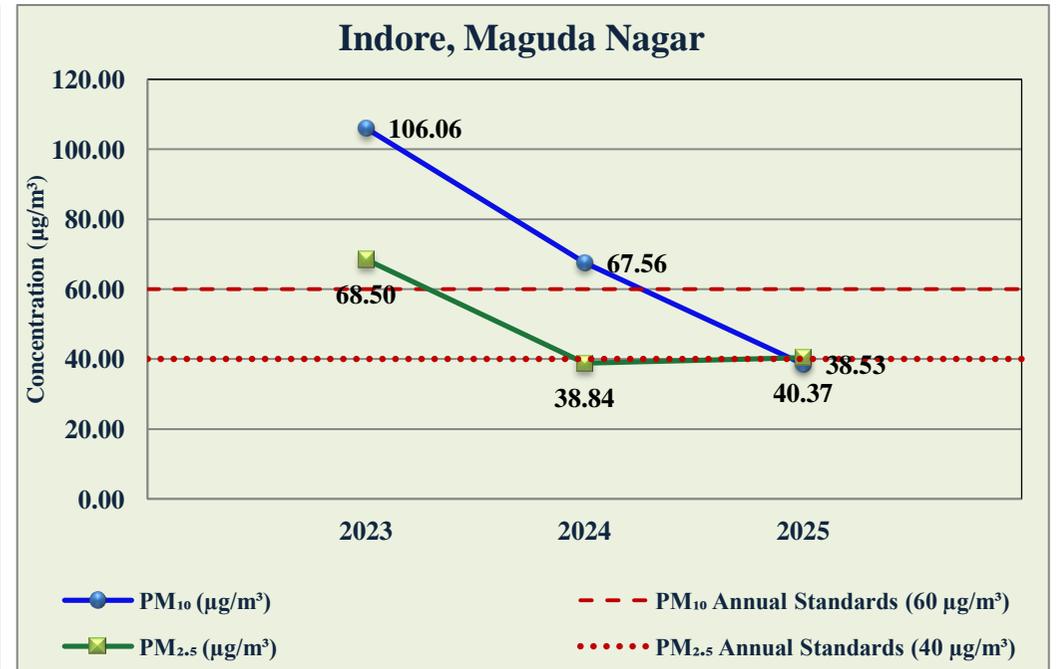
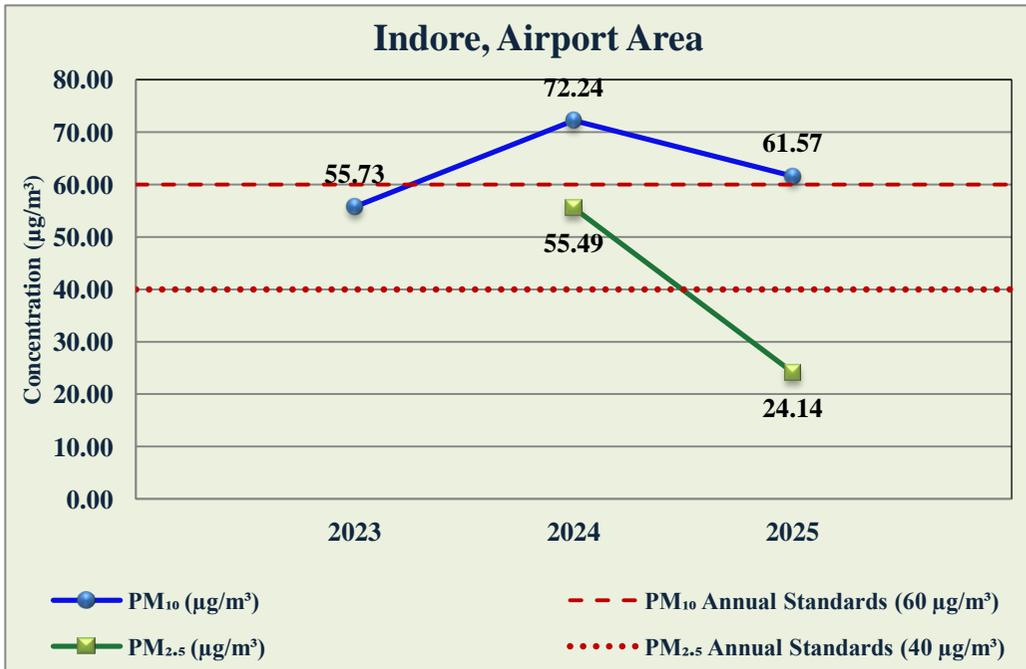
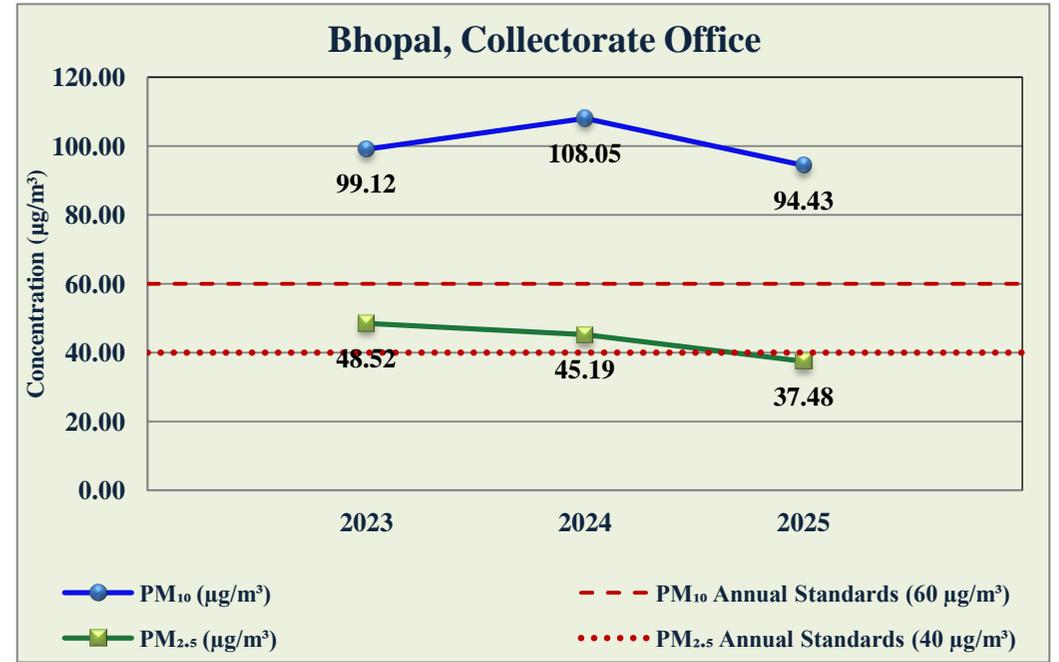
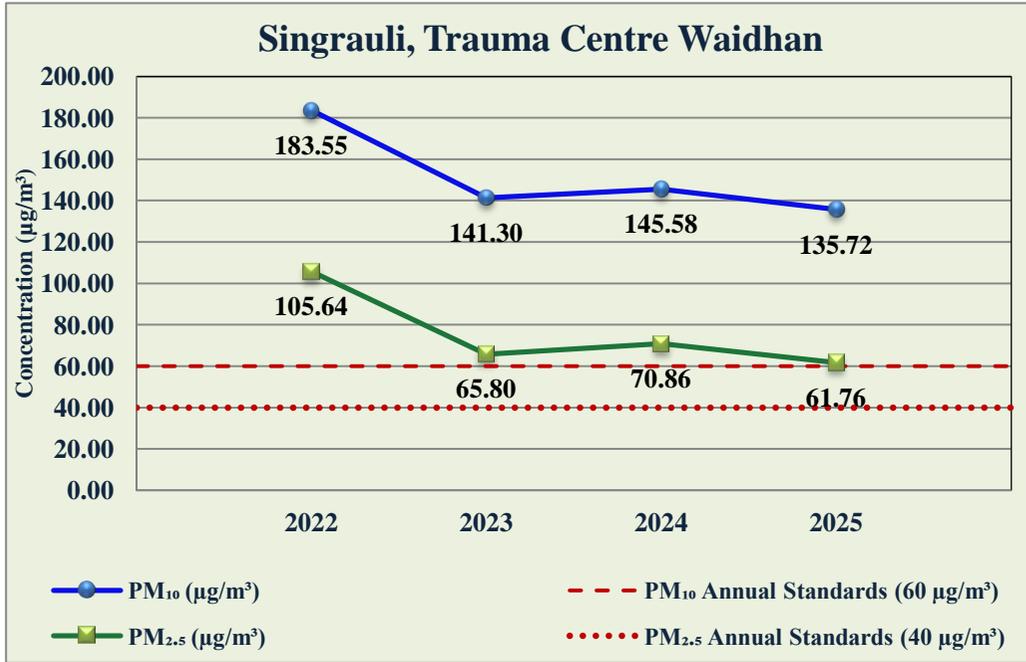
Year Wise Air Quality Trend PM_{2.5} / PM₁₀



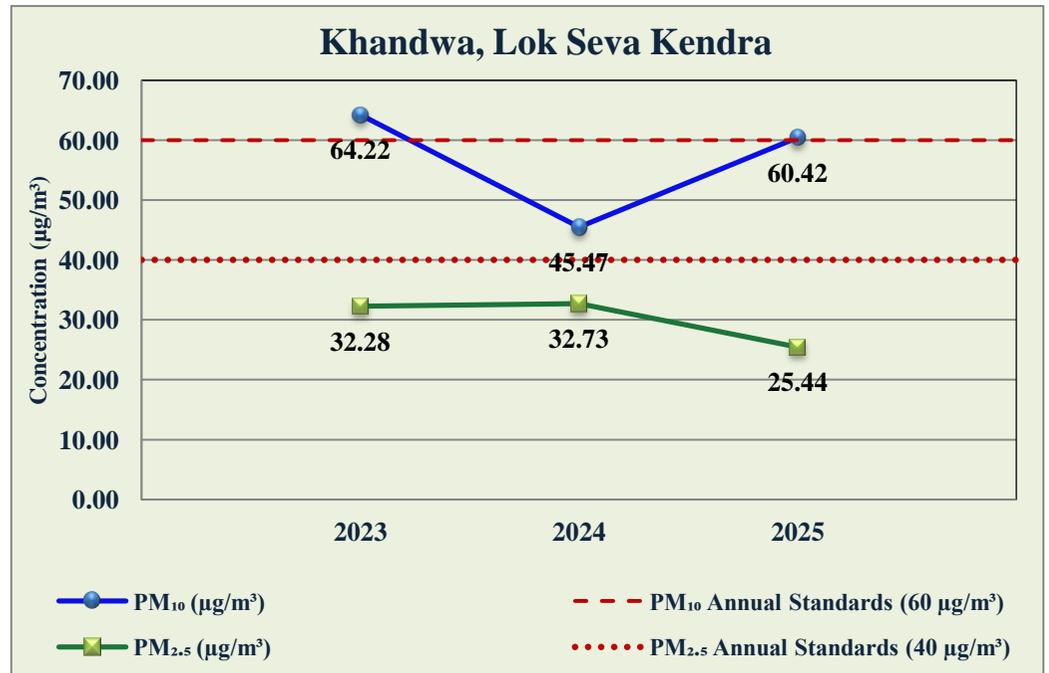
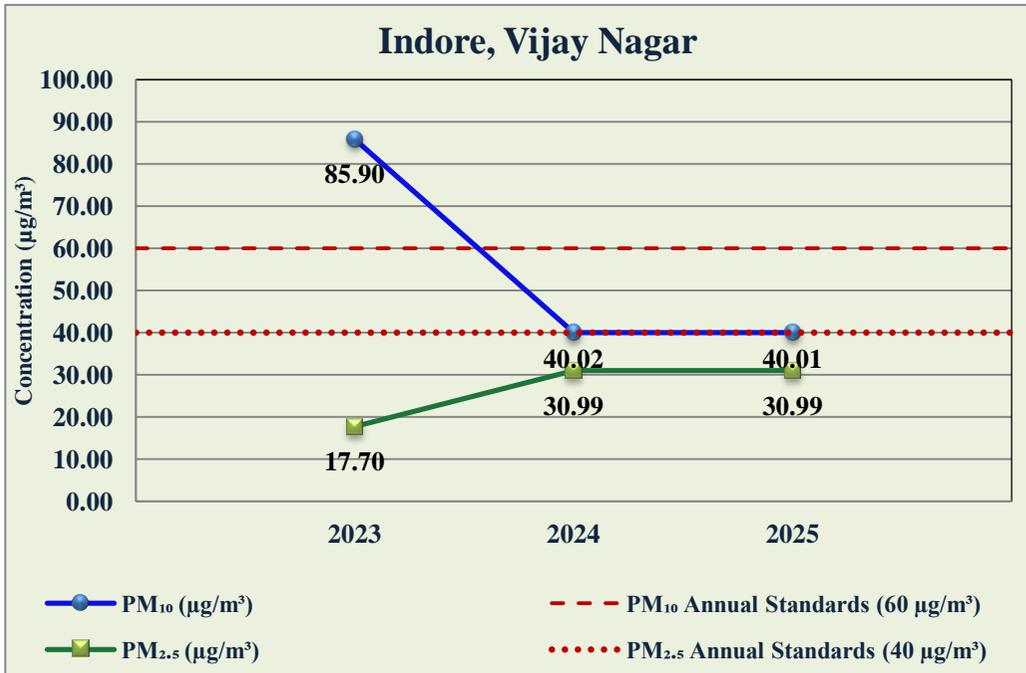
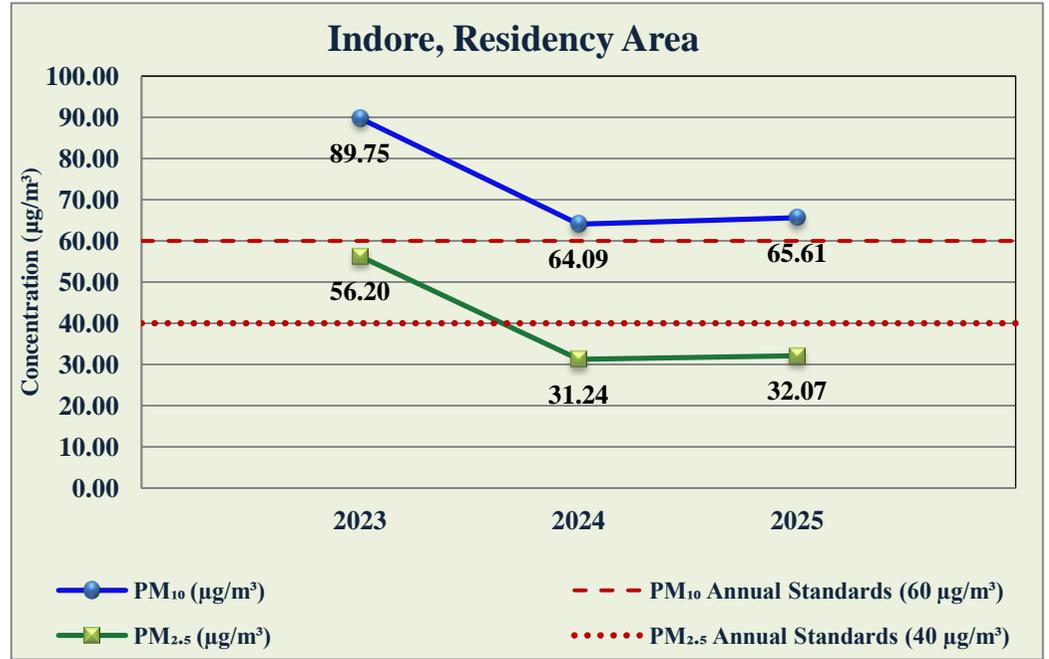
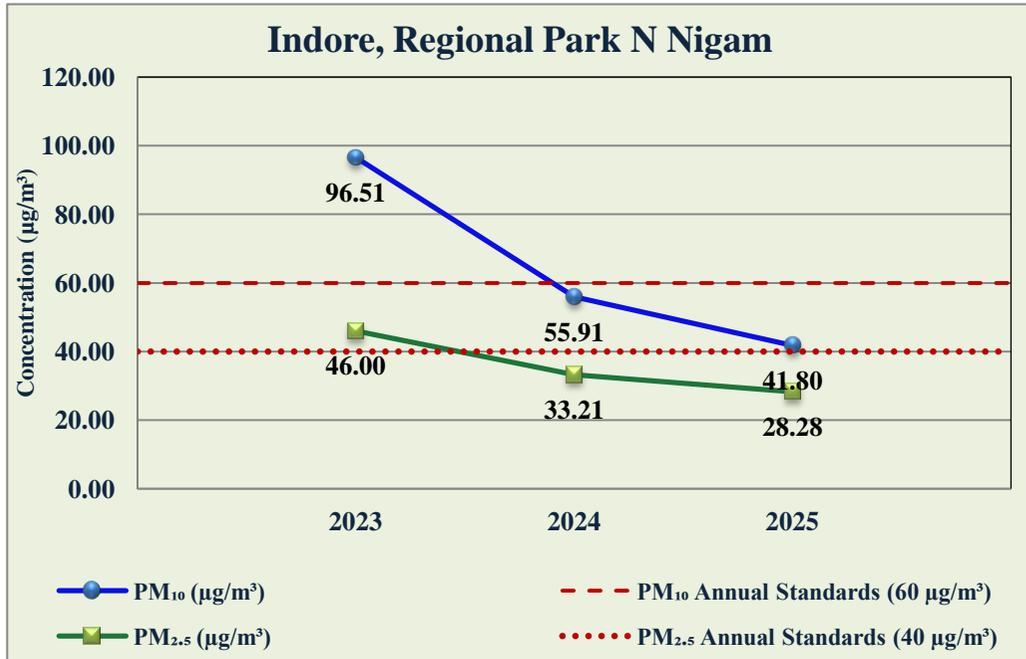
Year Wise Air Quality Trend PM_{2.5} / PM₁₀



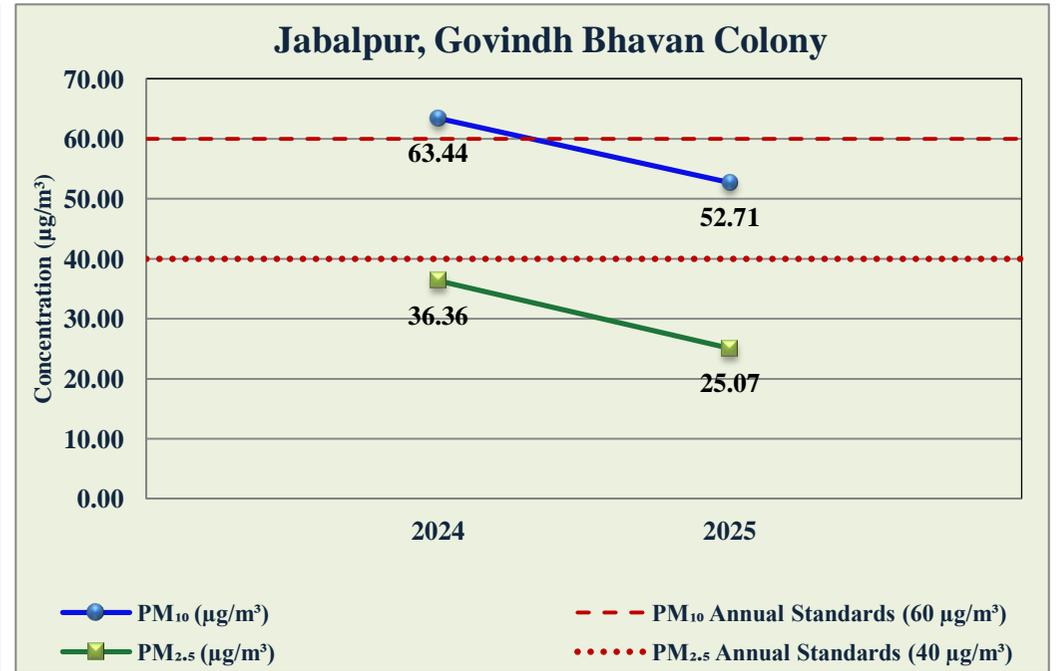
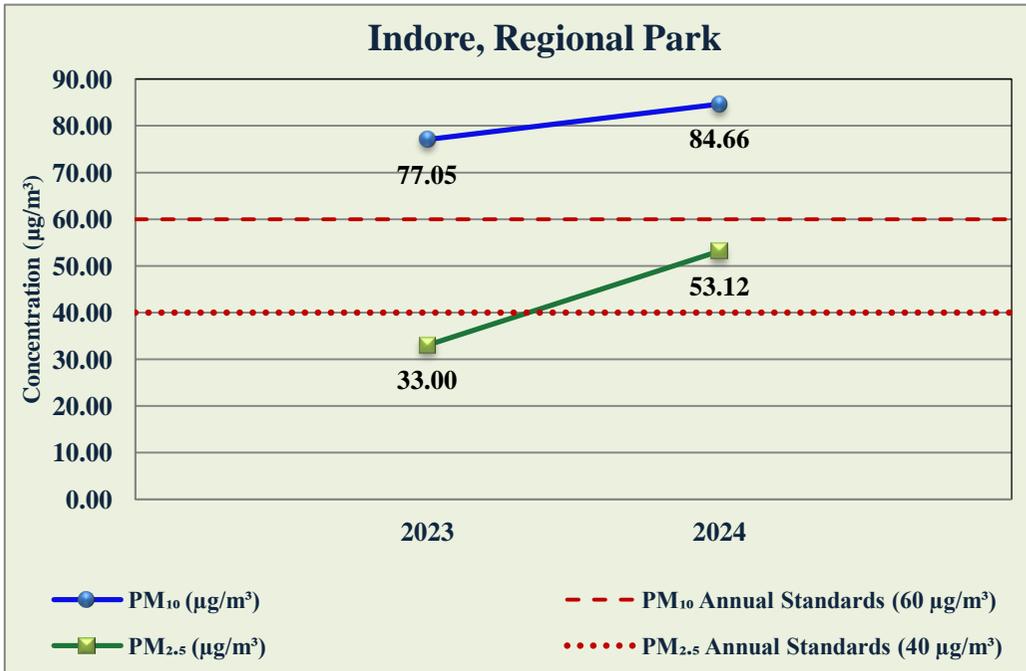
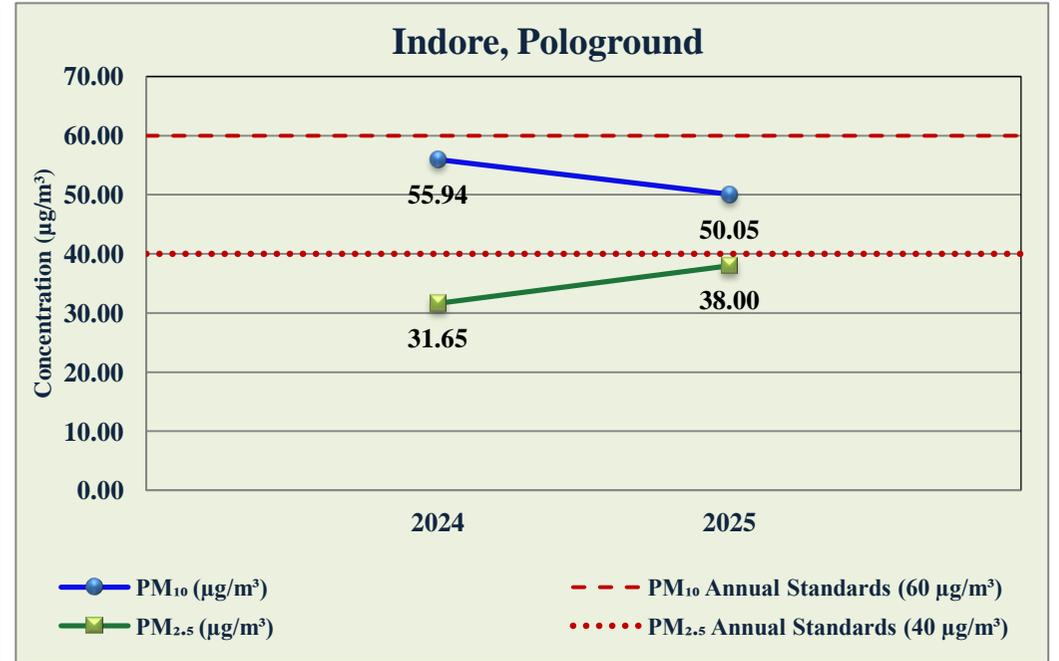
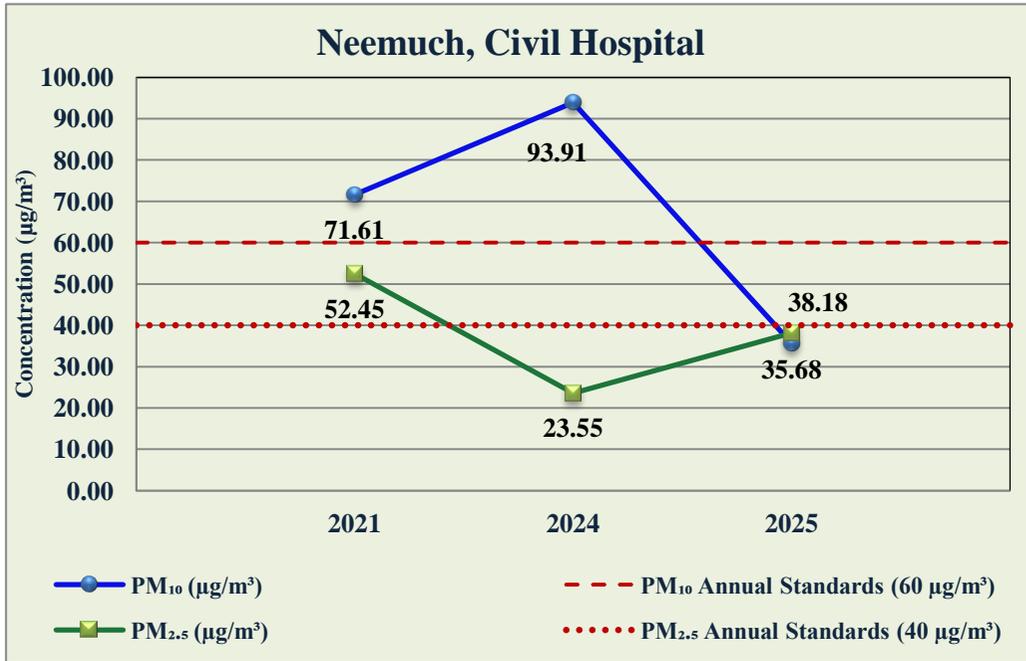
Year Wise Air Quality Trend PM_{2.5} / PM₁₀



Year Wise Air Quality Trend PM_{2.5} / PM₁₀



Year Wise Air Quality Trend PM_{2.5} / PM₁₀



Year Wise Air Quality Trend PM_{2.5} / PM₁₀

