



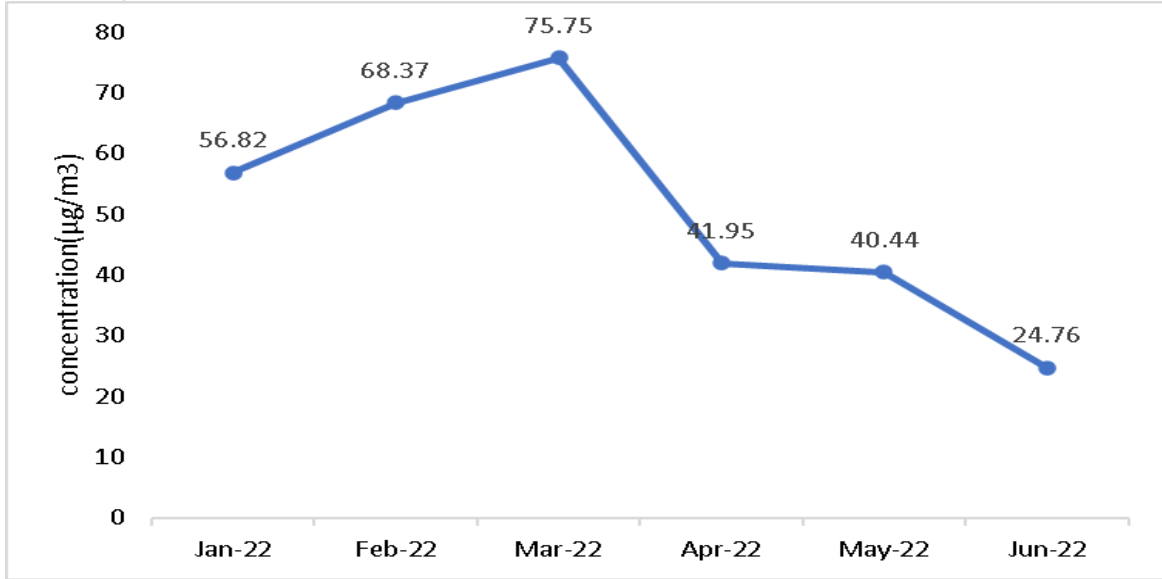
## Tamil Nadu Pollution Control Board, CAAQMS

PM10( $\mu\text{g}/\text{m}^3$ ) Line Graph

Period 01.01.2022 to 30.06.2022

STD:100( $\mu\text{g}/\text{m}^3$ )

Location: KARUR

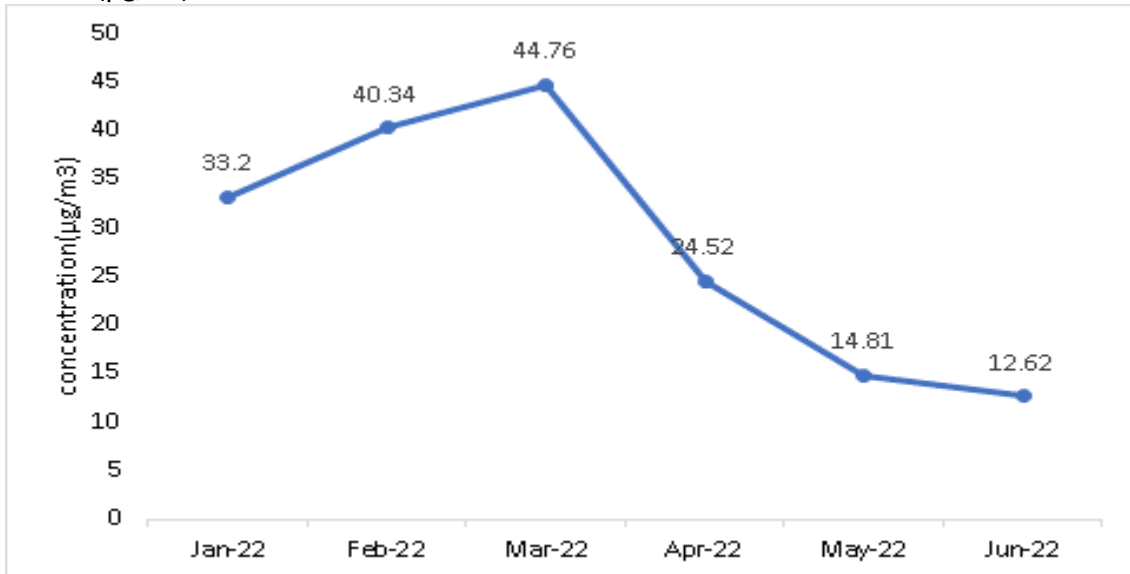


PM2.5( $\mu\text{g}/\text{m}^3$ ) Line Graph

Period 01.01.2022 to 30.06.2022

STD:60( $\mu\text{g}/\text{m}^3$ )

Location: KARUR





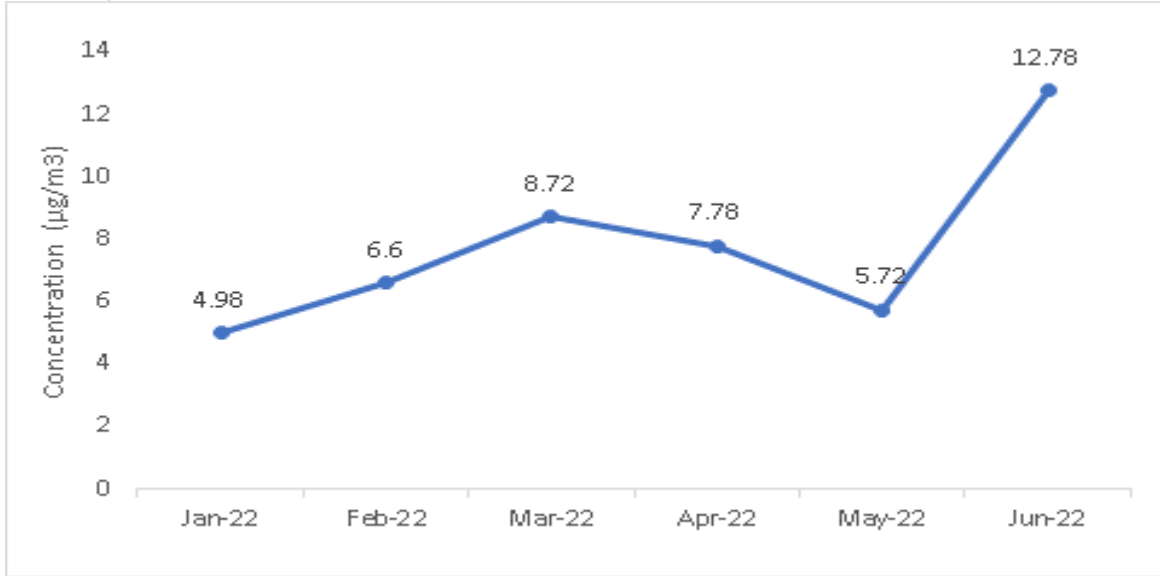
## Tamil Nadu Pollution Control Board, CAAQMS

### SO<sub>2</sub>( $\mu\text{g}/\text{m}^3$ ) Line Graph

Period 01.01.2022 to 30.06.2022

STD:80( $\mu\text{g}/\text{m}^3$ )

Location: KARUR

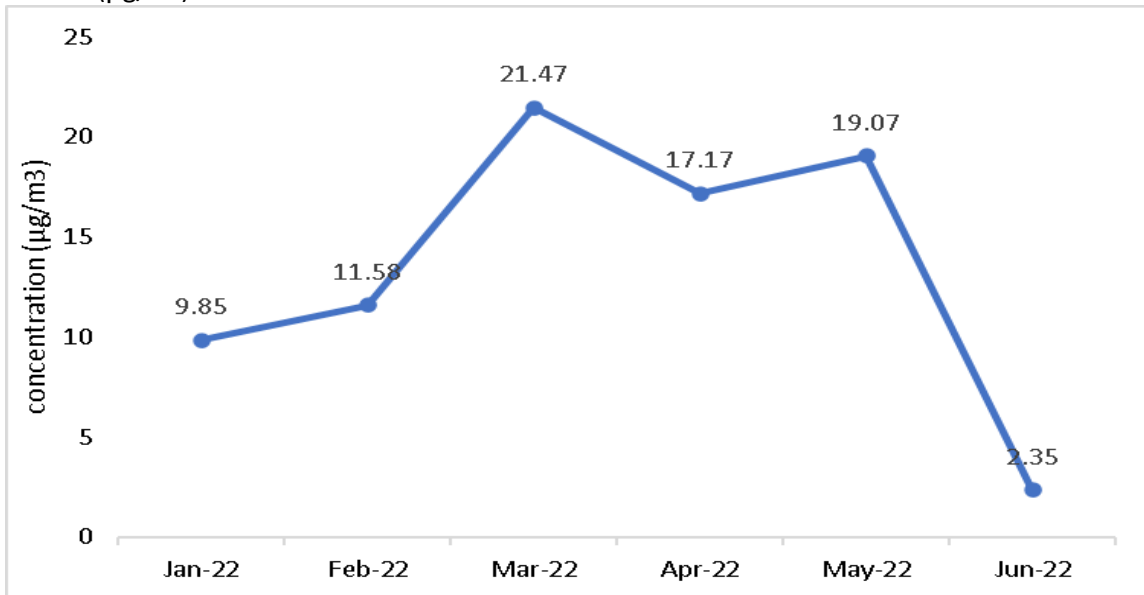


### NO<sub>2</sub>( $\mu\text{g}/\text{m}^3$ ) Line Graph

Period 01.01.2022 to 30.06.2022

STD:80( $\mu\text{g}/\text{m}^3$ )

Location: KARUR





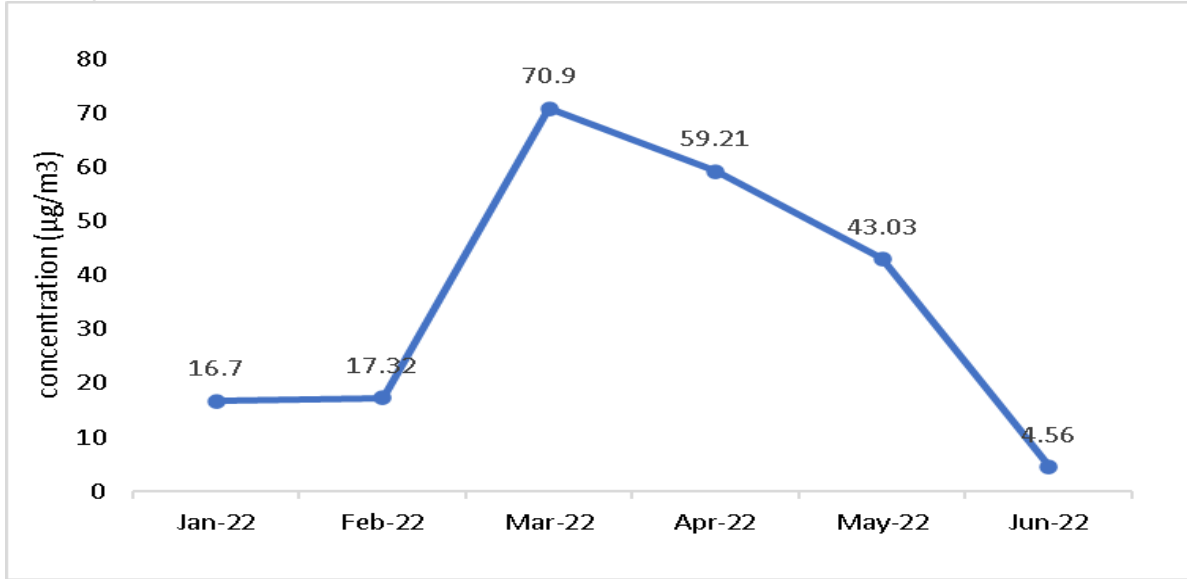
## Tamil Nadu Pollution Control Board, CAAQMS

NOX( $\mu\text{g}/\text{m}^3$ ) Line Graph

Period 01.01.2022 to 30.06.2022

STD:0( $\mu\text{g}/\text{m}^3$ )

Location: KARUR

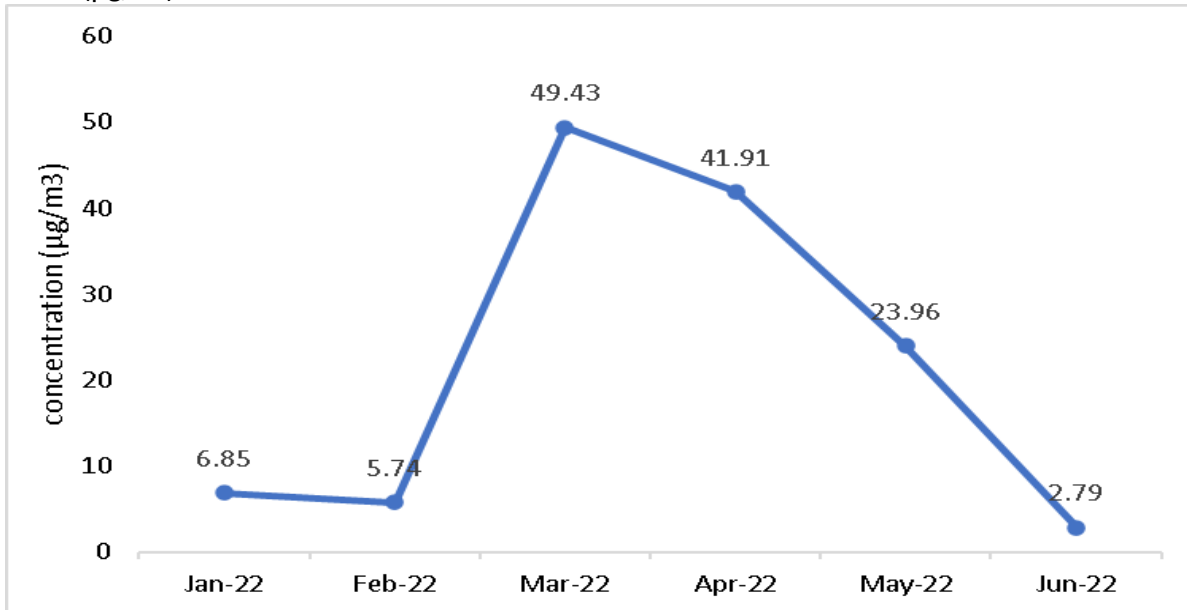


NO( $\mu\text{g}/\text{m}^3$ ) Line Graph

Period 01.01.2022 to 30.06.2022

STD:0( $\mu\text{g}/\text{m}^3$ )

Location: KARUR





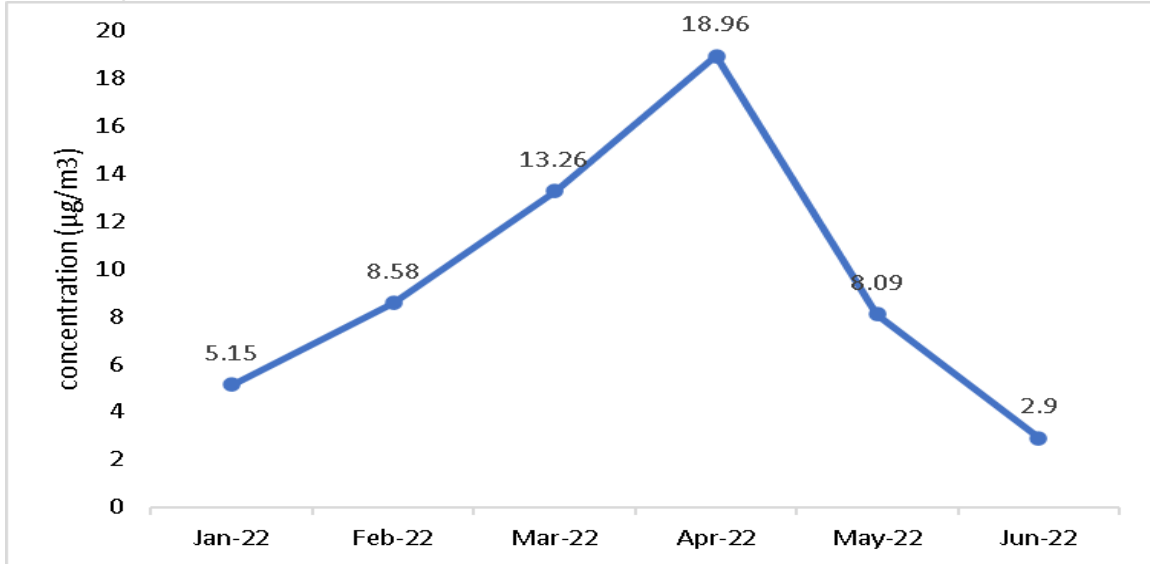
## Tamil Nadu Pollution Control Board, CAAQMS

NH<sub>3</sub>( $\mu\text{g}/\text{m}^3$ ) Line Graph

Period 01.01.2022 to 30.06.2022

STD:400( $\mu\text{g}/\text{m}^3$ )

Location: KARUR

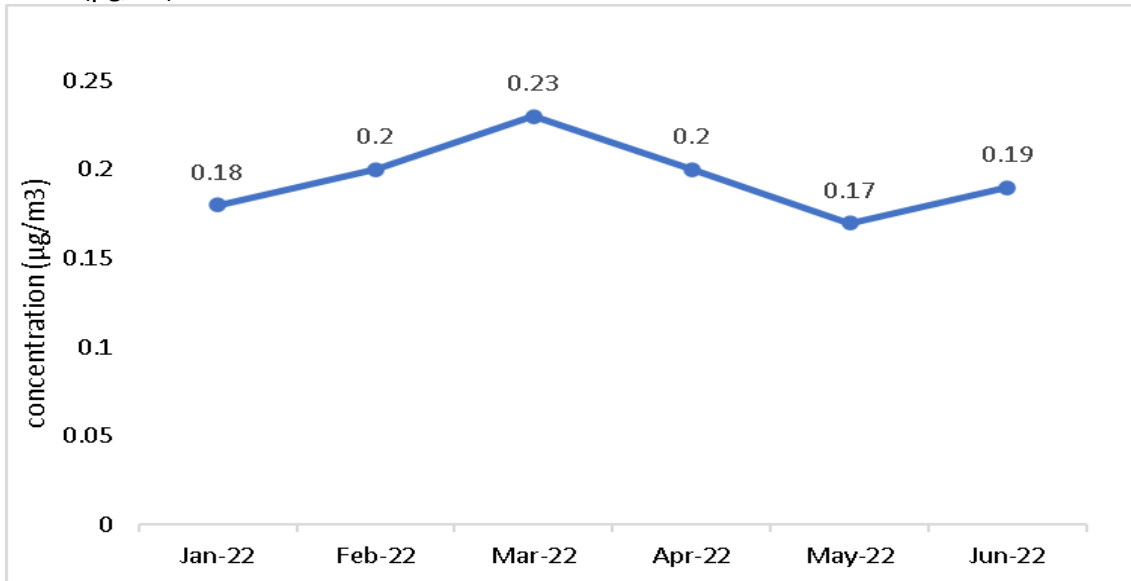


CO( $\mu\text{g}/\text{m}^3$ ) Line Graph

Period 01.01.2022 to 30.06.2022

STD:4( $\mu\text{g}/\text{m}^3$ )

Location: KARUR





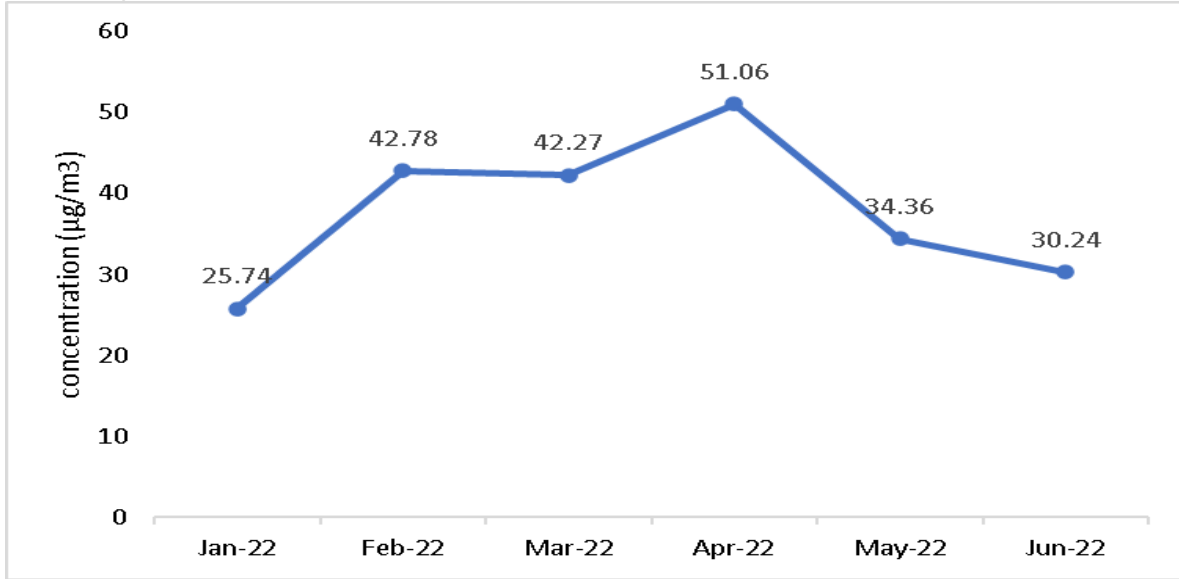
## Tamil Nadu Pollution Control Board, CAAQMS

### O<sub>3</sub>( $\mu\text{g}/\text{m}^3$ ) Line Graph

Period 01.01.2022 to 30.06.2022

STD:180( $\mu\text{g}/\text{m}^3$ )

Location: KARUR

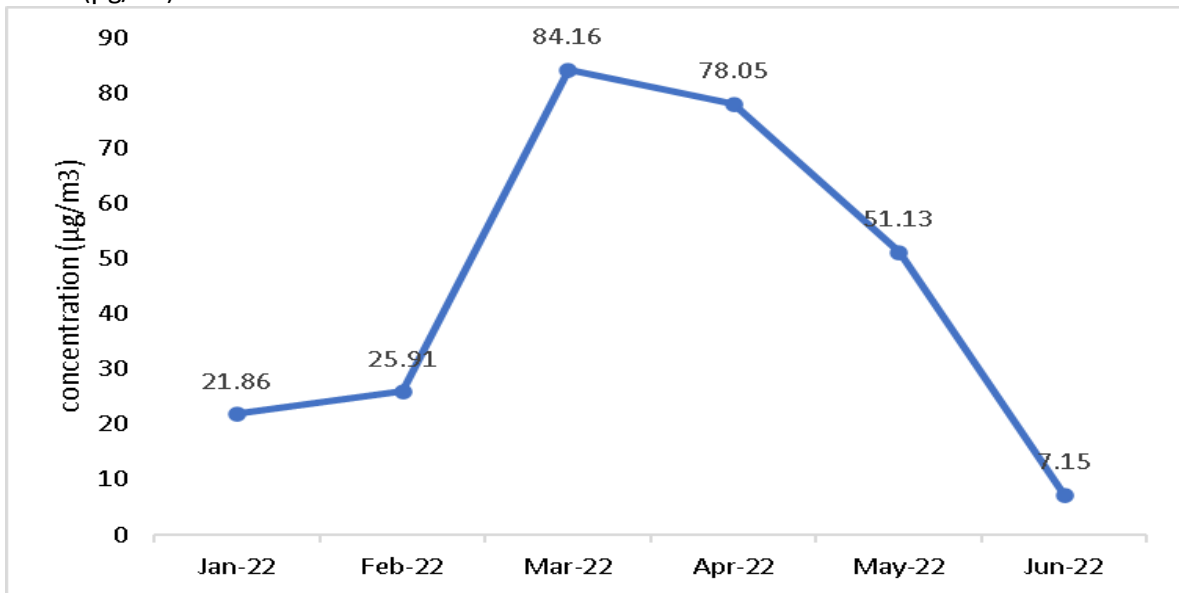


### TNX( $\mu\text{g}/\text{m}^3$ ) Line Graph

Period 01.01.2022 to 30.06.2022

STD:0( $\mu\text{g}/\text{m}^3$ )

Location: KARUR





## Tamil Nadu Pollution Control Board, CAAQMS

Benzene( $\mu\text{g}/\text{m}^3$ ) Line Graph

Period 01.01.2022 to 30.06.2022

STD:5( $\mu\text{g}/\text{m}^3$ )

Location: KARUR

