

**DAILY QUALITY MONITORING REPORT OF AMBIENT AIR OF VARIOUS CITIES**  
**(11 September 2019)**

| Parameter Description       | Respirable Pariculate matter (PM10) | Respirable Pariculate matter (PM <sub>2.5</sub> ) | Nitrogen Oxides as (NO) | Nitrogen Oxides as (NO <sub>2</sub> ) | Sulphur Dioxide (SO <sub>2</sub> ) | Ozone (O <sub>3</sub> ) |
|-----------------------------|-------------------------------------|---|-------------------------|---------------------------------------|------------------------------------|-------------------------|
| Measuring Unit              | ug/m3                               | ug/m3   | ug/m3                   | ug/m3                                 | ug/m3                              | Ug/m3                   |
| PEQS                        | 150                                 | 35  | 40                      | 80                                    | 120                                | 130                     |
| Dental college AQMS, Lahore | SNO                                 | 87.255  | SNO                     | SNO                                   | 12.048                             | SNO                     |
| Lahore Met office, AQMS     | 48.137                              | 32.394  | SNO                     | SNO                                   | 36.146                             | SNO                     |
| Multan AQMS                 | SNO                                 | SNO   | SNO                     | SNO                                   | SNO                                | SNO                     |
| Faisalabad AQMS             | 64.307                              | 49.793  | 4.992                   | 9.772                                 | 32.394                             | SNO                     |
| Gujranwala AQMS             | SNO                                 | SNO   | SNO                     | SNO                                   | SNO                                | SNO                     |
| Townhall(LHR)               | SNO                                 | SNO   | 16.6706                 | 31.5682                               | 29.1966                            | 32.7939                 |