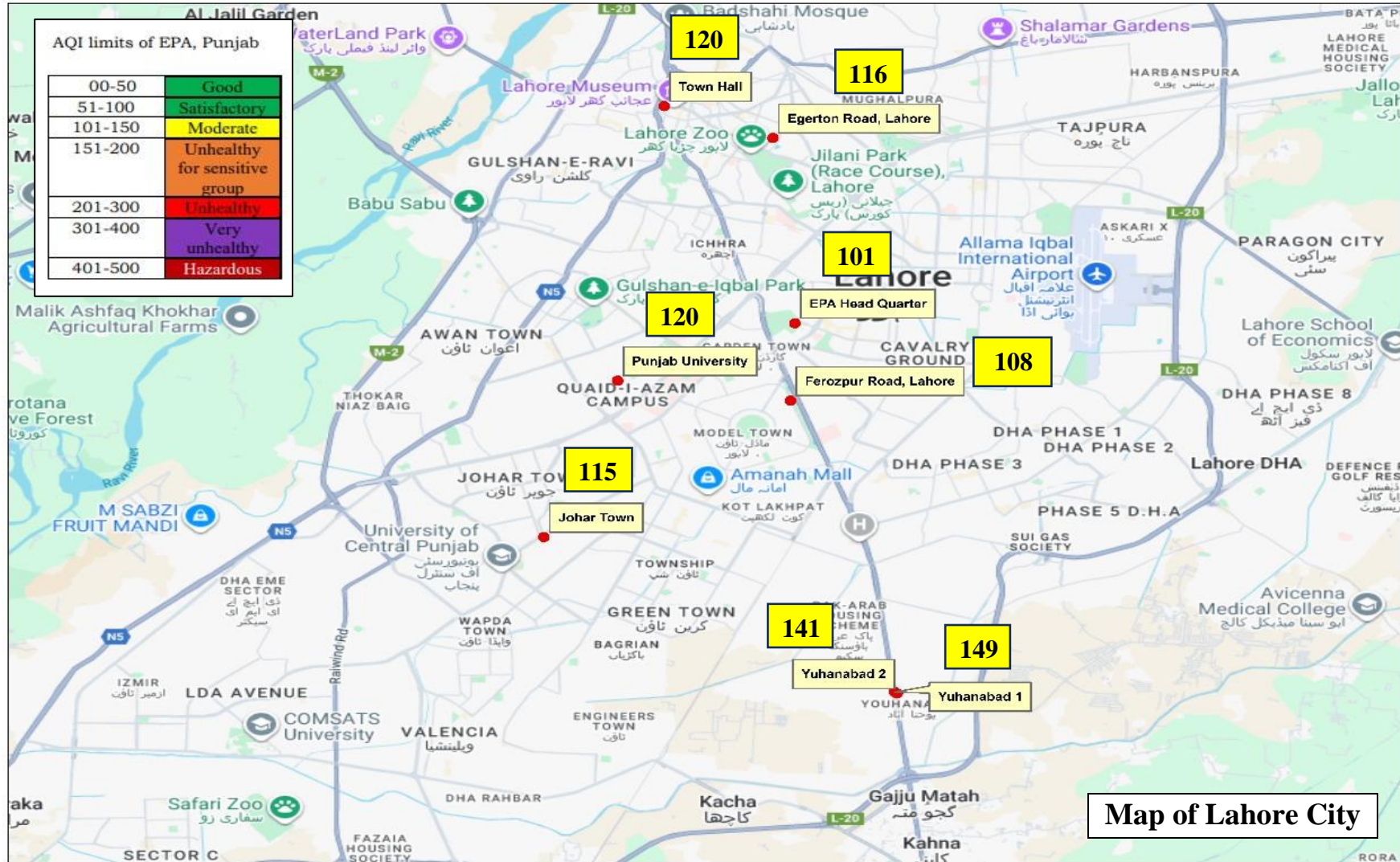


# Average AQI Lahore 121

17.09.2025 (12:00AM- 11:00PM) 24 Hours Report

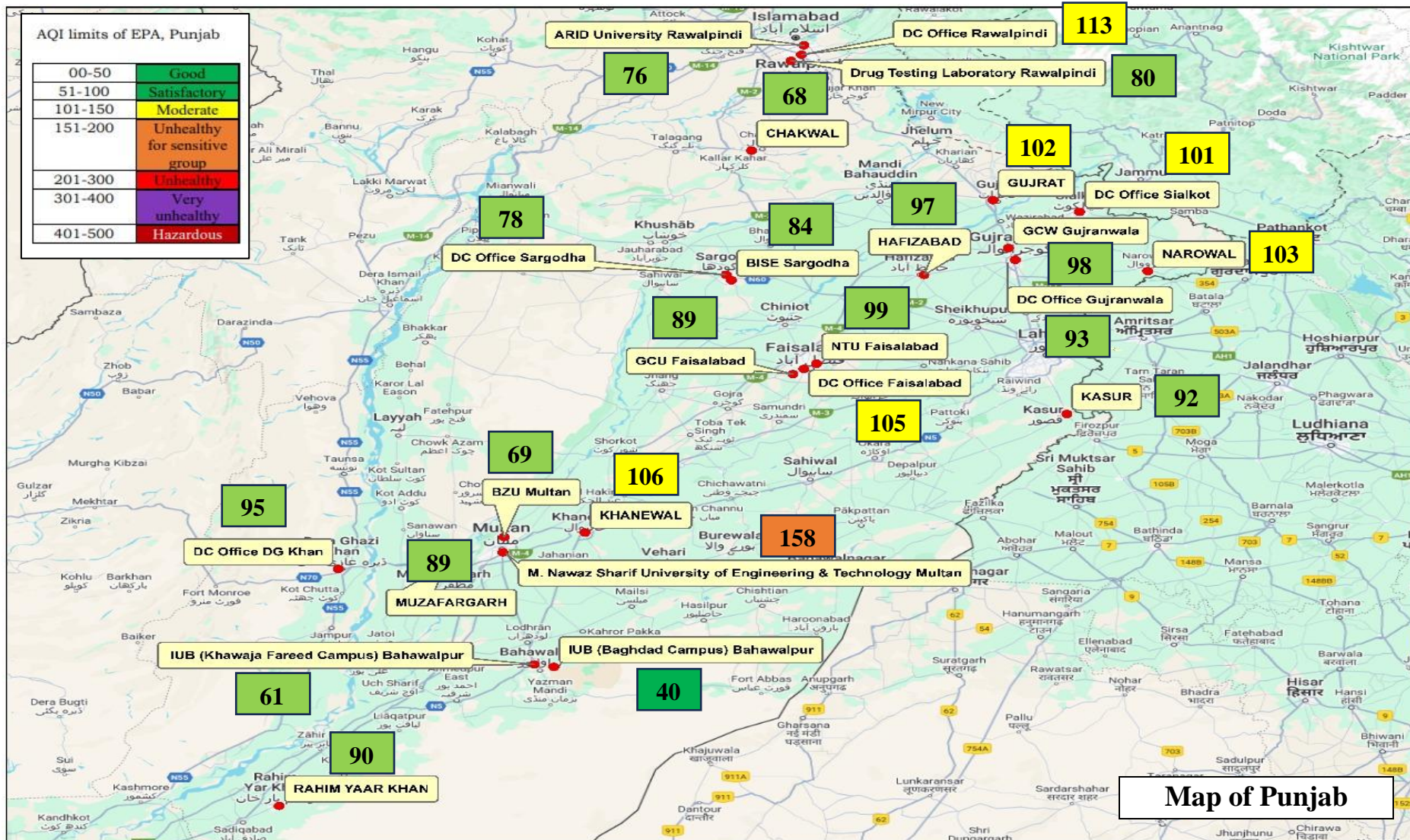


1. AQI calculations were performed using PM2.5 data (PEQs value:  $35 \mu\text{g}/\text{m}^3$ ).
2. The data was gathered from three sources: EPA(3), Vendors Enviropak (8), and SP&IU (30).
3. The **vendor-shared data might contain anomalies**, which may be rectified before the final report. Therefore, **the authenticity of data lies with vendors.**



# AQI Report of Districts of Punjab (Lahore Excluded)

17.09.2025 (12:00AM- 11:00PM) 24 Hours Report



1. AQI calculations were performed using PM<sub>2.5</sub> data (PEQs value: 35  $\mu\text{g}/\text{m}^3$ ).
2. The data was gathered from three sources: EPA(3), Vendors Enviropak (8), and SP&IU (30). The vendor-shared data might contain anomalies, which may be rectified before the final report. **Therefore, the authenticity of data lies with vendors.**

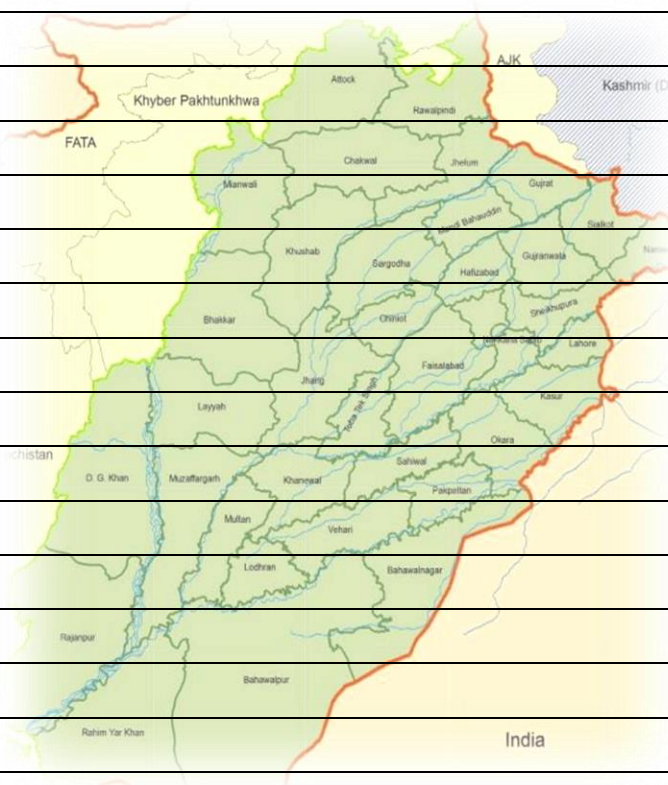
# Daily AQI Ranking of Districts in Punjab

17.09.2025 (12:00AM- 11:00PM)

## AQI limits of EPA, Punjab

00-50	51-100	101-150	151-200	201-300	301-400	401-500
Good	Satisfactory	Moderate	Unhealthy for sensitive group	Unhealthy	Very Unhealthy	Hazardous

Rank	Districts	AQI
1	Lahore	121
2	Multan	114
3	Khanewal	106
4	Narowal	103
5	Gujrat	102
6	Sialkot	101
7	Faisalabad	98
8	Hafizabad	97
9	Gujranwala	96
10	DG Khan	95
11	Kasur	92
12	Rawalpindi	90
13	Rahim Yar Khan	90
14	Muzaffargarh	89
15	Sargodha	81
16	Chakwal	68
17	Bahawalpur	51



1. AQI calculations were performed using PM2.5 data (PEQs value: 35  $\mu\text{g}/\text{m}^3$ ).
2. The data was gathered from three sources: EPA(3), Vendors Enviropak (8), and SP&IU (30).
3. The vendor-shared data might contain anomalies, which may be rectified before the final report. Therefore, the authenticity of data lies with vendors.