



**INDEX STANDAR PENCEMAR UDARA (ISPU)  
POLLUTANT STANDARD INDEX (PSI)**



**Stasiun Palangkaraya Kota Palangkaraya  
2020**

Tanggal	Januari	Februari	Maret	April	Mei	Juni	Juli	Agustus	September	Oktober	November	Desember
1								PM10,PM2.5,SO2,CO,NO2,HC	PM10,SO2,CO,NO2,HC	PM2.5	PM10,PM2.5,SO2,CO,NO2,HC	PM10,SO2,CO,NO2,HC
2								PM10,PM2.5,SO2,CO,NO2,HC	PM2.5	PM2.5	PM10,SO2,CO,NO2,HC	PM2.5
3								PM10,PM2.5,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC	PM2.5	PM10,PM2.5,SO2,CO,NO2,HC
4								PM10,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC	PM10,SO2,CO,NO2,HC
5								PM2.5	PM10,PM2.5,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC	PM2.5
6								PM10,SO2,CO,NO2,HC	PM10,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC	PM2.5
7								PM2.5	PM2.5	PM10,SO2,CO,NO2,HC	PM10,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC
8								PM10,PM2.5,SO2,CO,NO2,HC	PM10,SO2,CO,NO2,HC	PM2.5	PM10,PM2.5,SO2,CO,NO2,HC	PM10,SO2,CO,NO2,HC
9								PM10,PM2.5,SO2,CO,NO2,HC	PM2.5	PM10,PM2.5,SO2,CO,NO2,HC	PM10,SO2,CO,NO2,HC	PM2.5
10								PM2.5	PM10,PM2.5,SO2,CO,NO2,HC	PM10,SO2,CO,NO2,HC	PM2.5	PM2.5
11								PM10,PM2.5,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC	PM2.5	PM10,PM2.5,SO2,CO,NO2,HC	PM10,SO2,CO,NO2,HC
12								PM10,PM2.5,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC	PM10,SO2,CO,NO2,HC	PM2.5
13								PM10,PM2.5,SO2,CO,NO2,HC	PM10,SO2,CO,NO2,HC	PM10,SO2,CO,NO2,HC	PM2.5	PM10,SO2,CO,NO2,HC
14								PM10,PM2.5,SO2,CO,NO2,HC	PM2.5	PM10,PM2.5,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC	PM2.5
15								PM10,PM2.5,SO2,CO,NO2,HC	PM2.5	PM10,PM2.5,SO2,CO,NO2,HC	PM10,SO2,CO,NO2,HC	PM10,SO2,CO,NO2,HC
16								PM10,PM2.5,SO2,CO,NO2,HC	PM10,PM2.5,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC	PM2.5	PM10,PM2.5,SO2,CO,NO2,HC
17								PM10,SO2,CO,NO2,HC	PM2.5,SO2	PM10,PM2.5,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC
18								PM2.5	PM2.5,SO2	PM10,PM2.5,SO2,CO,NO2,HC	PM10,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC
19								PM10,PM2.5,SO2,CO,NO2,HC	PM2.5,SO2	PM10,PM2.5,SO2,CO,NO2,HC	PM2.5	PM10,PM2.5,SO2,CO,NO2,HC
20								PM10,PM2.5,SO2,CO,NO2,HC	PM2.5	PM10,PM2.5,SO2,CO,NO2,HC	PM2.5	PM10,PM2.5,SO2,CO,NO2,HC
21								PM10,SO2,CO,NO2,HC	PM2.5	PM10,PM2.5,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC
22								PM2.5	PM2.5	PM10,PM2.5,SO2,CO,NO2,HC	PM10,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC
23								PM10,PM2.5,SO2,CO,NO2,HC	PM10,SO2,CO,NO2	PM10,SO2,CO,NO2,HC	PM2.5	PM10,PM2.5,SO2,CO,NO2,HC
24								PM10,PM2.5,SO2,CO,NO2,HC	PM2.5	PM2.5	PM2.5	PM10,PM2.5,SO2,CO,NO2,HC
25								PM10,PM2.5,SO2,CO,NO2,HC	PM2.5,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC
26								PM10,PM2.5,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC
27								PM10,PM2.5,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC	PM10,PM2.5,SO2,CO,NO2,HC

28								PM10,PM2.5,SO2,CO,O3,NO2,HC	PM10,PM2.5,SO2,CO,O3,NO2,HC	PM10,PM2.5,SO2,CO,O3,NO2,HC	PM10,PM2.5,SO2,CO,O3,NO2,HC	PM10,SO2,CO,O3,NO2,HC
29								PM10,PM2.5,SO2,CO,O3,NO2,HC	PM2.5	PM10,PM2.5,SO2,CO,O3,NO2,HC	PM10,PM2.5,SO2,CO,O3,NO2,HC	PM10,PM2.5,SO2,CO,O3,NO2,HC
30								PM10,SO2,CO,O3,NO2,HC	PM10,SO2,CO,O3,NO2	PM10,PM2.5,SO2,CO,O3,NO2,HC	PM10,PM2.5,SO2,CO,O3,NO2,HC	PM10,PM2.5,SO2,CO,O3,NO2,HC
31								PM10,PM2.5,SO2,CO,O3,NO2,HC	PM2.5		PM10,PM2.5,SO2,CO,O3,NO2,HC	PM10,PM2.5,SO2,CO,O3,NO2,HC

JUMLAH HARI				
BAIK	SEDANG	TIDAK SEHAT	SANGAT TIDAK SEHAT	BERBAHAYA
115	39	0	0	0

Scale Due to norm: Peraturan Menteri LHK RI P.14/MENLHK/SETJEN/KUM.1/7/2020

0-50	51-100	101-200	201-300	>300
BAIK	SEDANG	TIDAK SEHAT	SANGAT TIDAK SEHAT	BERBAHAYA
GOOD	MODERATE	UNHEALTHY	VERY UNHEALTHY	DANGEROUS