



## Document Details

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**Comment:**

Environmental Activist are pulling the wool over the agency eye. Many Air Apps are now available for free so you can see how good the air in America. And not believe the activist false reports. Example The United States .....air pollution has an annual average of 8 g/m3 of PM2.5 particles. That's 20% below the WHO safe level. GREEN Harrisburg, PA .....air pollution has an annual average of 10 g/m3 of PM2.5 particles. That's at the WHO safe level. GREEN Richmond, VA air pollution has has an annual average of 8 g/m3 of PM2.5 particles. That's 20% below the WHO safe level. GREEN Houston, TX air pollution has an annual average of 10 g/m3 of PM2.5 particles. That's at the WHO safe level. GREEN Oklahoma City, OK..... air pollution has an annual average of 9 g/m3 of PM2.5 particles. That's 10% below the WHO safe level. GREEN Dayton, OH .....air pollution has an annual average of 9 g/m3 of PM2.5 particles. That's 10% below the WHO safe level. GREEN New Orleans,..... LA air pollution has an annual average of 8 g/m3 of PM2.5 particles. That's 20% below the WHO safe level. GREEN Denver, CO .....air pollution has an annual average of 7 g/m3 of PM2.5 particles. That's 30% below the WHO safe level. GREEN Richmond, KY .....air pollution has an annual average of 9 g/m3 of PM2.5 particles. That's 10% below the WHO safe level. GREEN Durham, NC ....has an annual average of 8 g/m3 of PM2.5 particles. That's 20% below the WHO safe level. GREEN COMPARE TO CHINA China .....has an annual average of 54 g/m3 of PM2.5 particles. That's 5.4 times the WHO safe level. RED UNHEALTHY COMPARE TO INDIA India..... has an annual average of 62 g/m3 of PM2.5 particles. That's 6.2 times the WHO safe level. RED UNHEALTHY Regulations are a major waste of tax payer money based on Fake reports. This money could be spend on Schools, Health care, Budget. tremendous waste \*🌐

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