

# Aircraft And Airport-related Hazardous Air Pollutants: Research Needs And Analysis

by Ezra Wood; National Research Council (U.S.); Airport Cooperative Research Program; United States

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Airport Cooperative Research Program (ACRP) Report 7: Aircraft and Airport-Related Hazardous Air Pollutants: Research Needs and Analysis examines . Main Title, Aircraft and airport-related hazardous air pollutants: research needs and analysis. [electronic resource]. Author, Wood, Ezra. Publisher, Transportation Evaluating Airfield CapacityTransportation Research Board Sunday, September 21st 2008. Aircraft and Airport Related Hazardous Air Pollutants: Research Needs and Analysis. Document is finalized and in print! Draft at:. Aviation - University of Massachusetts Amherst The technical staff has worked "airside" at several airports previously. ACRP Project 02-03, Aircraft and Airport-Related Hazardous Air Pollutants: Research Needs and Analysis, concluded that an important source of airport-related HAP AEC Roadmap Document 120508 final Reading: Aircraft and Airport-Related Hazardous Air Pollutants . Dec 6, 2013 . Emission sources at airports include aircraft engines, ground support equipment (GSE) Among hazardous air pollutants, a number of studies have measured represent traffic-related air pollution, but not direct levels of benzene. Amigou .. Limiting the analysis to childhood leukemia may have reduced. related Hazardous Air Pollutants: research needs and analysis - OBSA Aircraft and Airport-Related Hazardous Air Pollutants: Research Needs and Analysis by Ezra Wood. Unavailable. Sorry, this product is not currently available to Environmental Impacts of Airport Operations: Maintenance, and . Airports; Air Traffic; Aviation Standards; Airway Facilities; Logistics . Appendix A presents a summary of impact analysis requirements by . ACRP Report 7, Aircraft and Airport-Related Hazardous Air Pollutants (HAPs): Research Needs and