WHO and solid fuel combustion, report of 12 Nov 2014

Main document

<http://www.who.int/indoorair/guidelines/hhfc/IAQ_HHFC_guidelines.pdf>

Household fuel combustion recommendation 1: emissions rate targets

<http://www.who.int/indoorair/guidelines/hhfc/recommendation_1/en/>

Recommendation 2: Policy during transition to technologies and fuels that meet WHO air quality guidelines

<http://www.who.int/indoorair/guidelines/hhfc/recommendation_2/en/>

Recommendation 3: Household use of coal

<http://www.who.int/indoorair/guidelines/hhfc/recommendation_3/en/>

Recommendation 4: Household use of kerosene (paraffin) is discouraged

<http://www.who.int/indoorair/guidelines/hhfc/recommendation_4/en/>

Good practice recommendation: securing health and climate co-benefits

<http://www.who.int/indoorair/guidelines/hhfc/good_practice/en/>

Indoor air quality guidelines: household fuel combustion

<http://www.who.int/indoorair/guidelines/hhfc/implementing/en/>

Indoor air quality guidelines: household fuel combustion

<http://www.who.int/indoorair/guidelines/hhfc/evidence/en/>

Evidence Review methods

<http://www.who.int/entity/indoorair/guidelines/hhfc/Evidence_review_methods.pdf>

Emissions of health-damaging pollutants from household stoves

<http://www.who.int/entity/indoorair/guidelines/hhfc/Review_2.pdf>

Model for linking household energy use with indoor air quality

<http://www.who.int/entity/indoorair/guidelines/hhfc/Review_3.pdf>

Effects of household air pollution (HAP) exposure

<http://www.who.int/entity/indoorair/guidelines/hhfc/Review_4.pdf>

Population levels if household air pollution and exposures

<http://www.who.int/entity/indoorair/guidelines/hhfc/Review_5.pdf>

Impacts of interventions on household air pollution concentrations and personal exposure

<http://www.who.int/entity/indoorair/guidelines/hhfc/Evidence_Review_6.pdf>

Factors influencing the adoption and sustained use of improved cookstoves and clean household energy

<http://www.who.int/entity/indoorair/guidelines/hhfc/Review_7.pdf>

Household coal combustion: unique features of exposure to intrinsic toxicants and health effects

<http://www.who.int/entity/indoorair/guidelines/hhfc/Review_8.pdf>

Summary of systematic review of household kerosene use

<http://www.who.int/entity/indoorair/guidelines/hhfc/Review_9.pdf>

Burns and poisons

<http://www.who.int/entity/indoorair/guidelines/hhfc/Review_10.pdf>

Costs and financing options for adoption at scale

<http://www.who.int/entity/indoorair/guidelines/hhfc/Review_11.pdf>

Press release 12 Nov 2014

<http://www.who.int/entity/mediacentre/news/releases/2014/indoor-air-pollution/en/index.html>

FAQ

<http://www.who.int/entity/indoorair/guidelines/hhfc/FAQs_Nov2014.pdf>