

***Interactive comment on “Nepal Ambient Monitoring and Source Testing Experiment (NAMaSTE): Emissions of trace gases and light-absorbing carbon from wood and dung cooking fires, garbage and crop residue burning, brick kilns, and other sources” by Chelsea E. Stockwell et al.***

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Thank you very much for this useful work. In the brick kiln section (2.1.7), you describe a technique to measure at kilns with shorter stacks and some of the “real” emissions benefits of such measurements. I would suggest that you also add language that makes it even clearer that such a technique could not be used for taller stacks, which

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are common on zig-zag kilns. You may want to include some statement about how there are some instruments and protocols, at least for aerosols and some (but fewer) gases, for measuring at the port of the taller stacks.

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Interactive comment on Atmos. Chem. Phys. Discuss., doi:10.5194/acp-2016-154, 2016.

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