

Supplementary Materials: Impact of Urban Morphology on Infiltration Induced Building Energy Consumption

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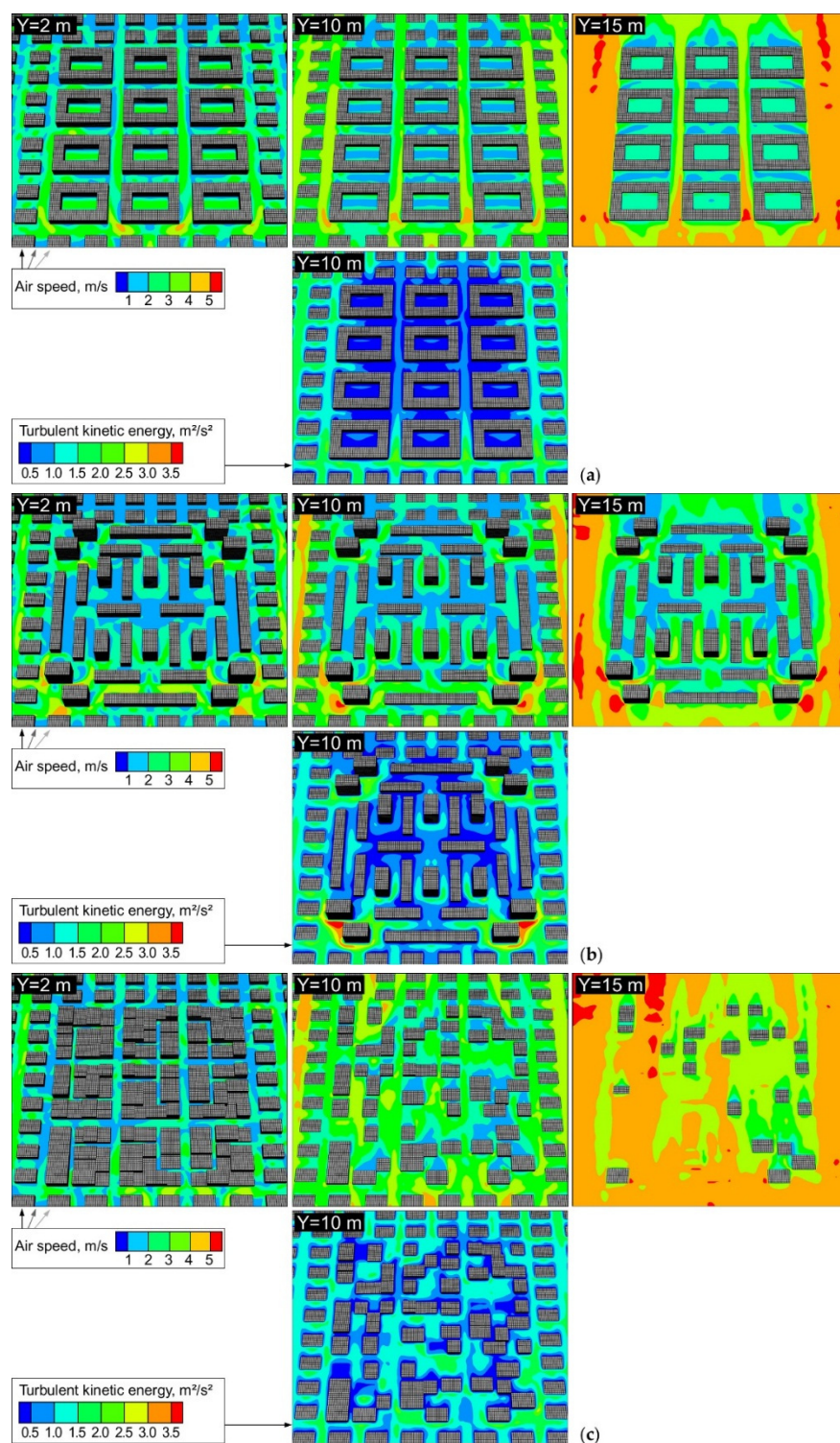


Figure S1. Air speed contours at three heights (2 m, 10 m and 15 m) and turbulent kinetic energy contours at 10 m height for perpendicular wind direction (0°) and: (a) UM-1; (b) UM-2; (c) UM-3.

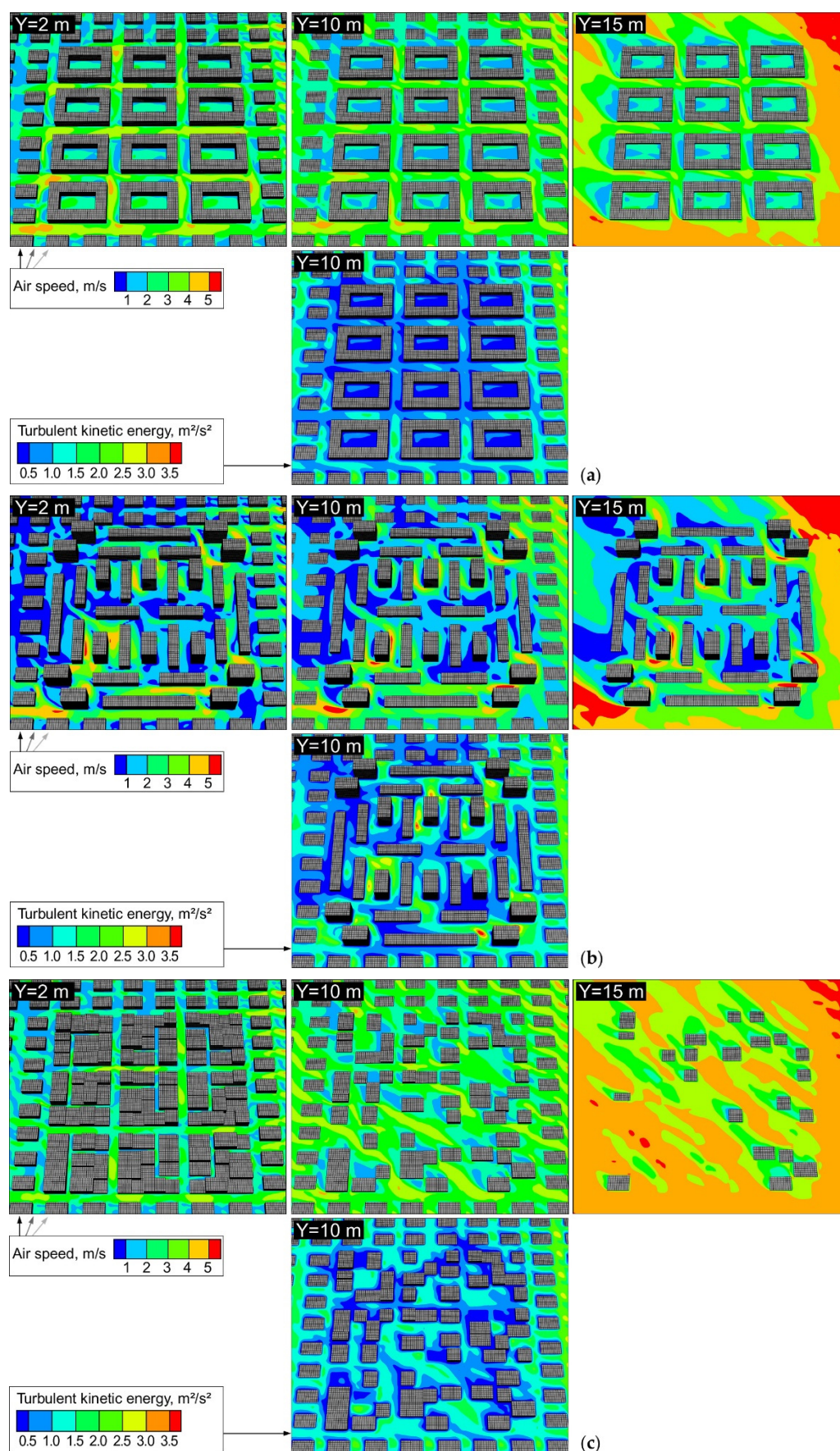


Figure S2. Air speed contours at three heights (2 m, 10 m and 15 m) and turbulent kinetic energy contours at 10 m height for sideward wind direction (45°) and: (a) UM-1; (b) UM-2; (c) UM-3.