The following supplement accompanies the article

Rapid daily and sub-daily temperature variations in an urban environment

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Supplementary Material 1.

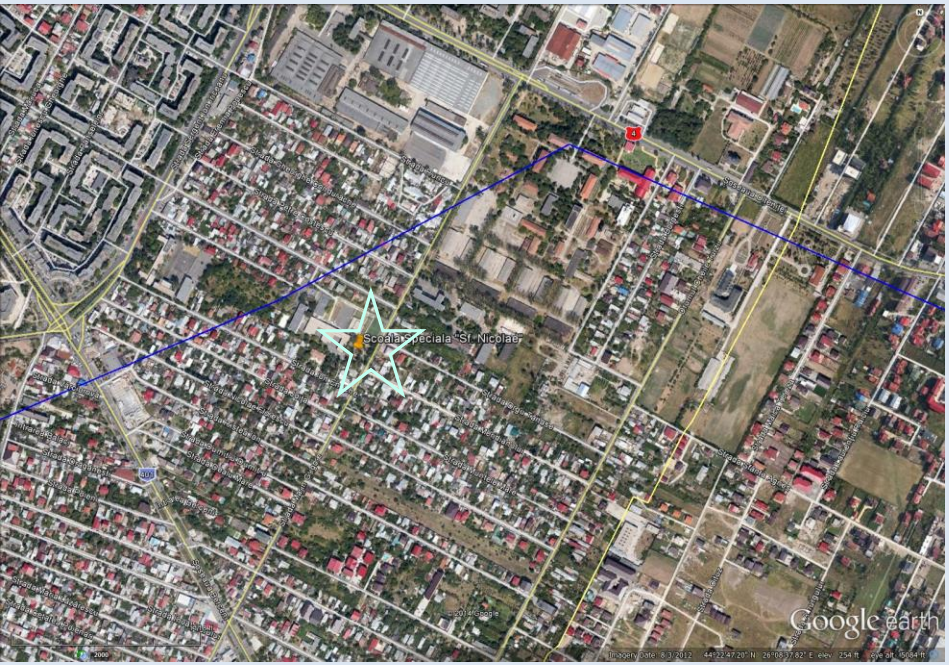
Locations of the ground sensors monitoring the air temperature over Bucharest

a) Location of the meteorological station București – Afumați (AFU) (light red star)

b) Location of the meteorological station București – Băneasa (BAN) (light red star)

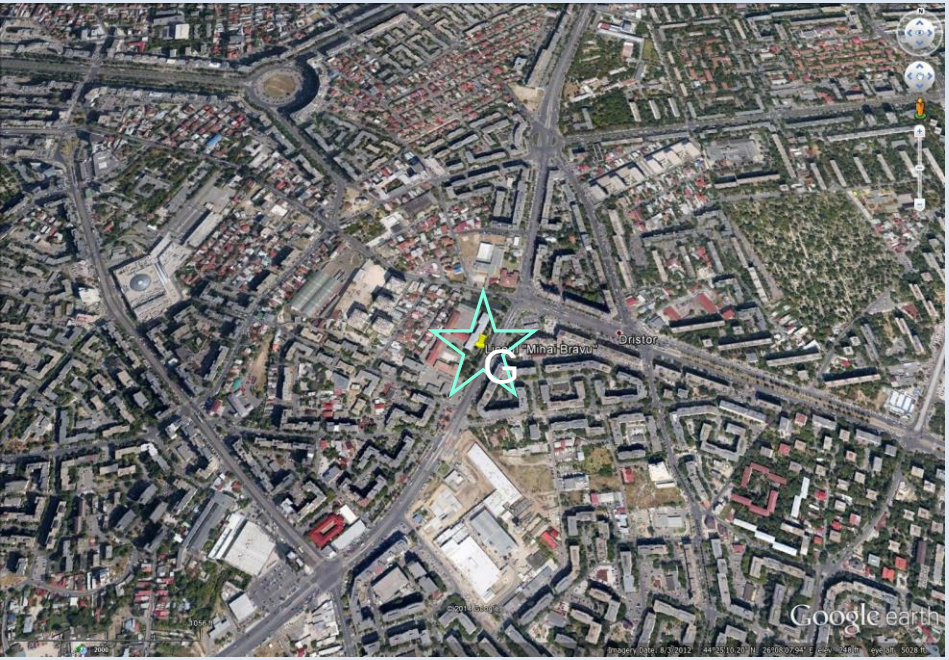
c) Location of the meteorological station București – Filaret
(FIL)
(light red star)

d) Location of the urban meteorological sensor Gradinița “Paradisul Verde” (PAR) (blue light star)

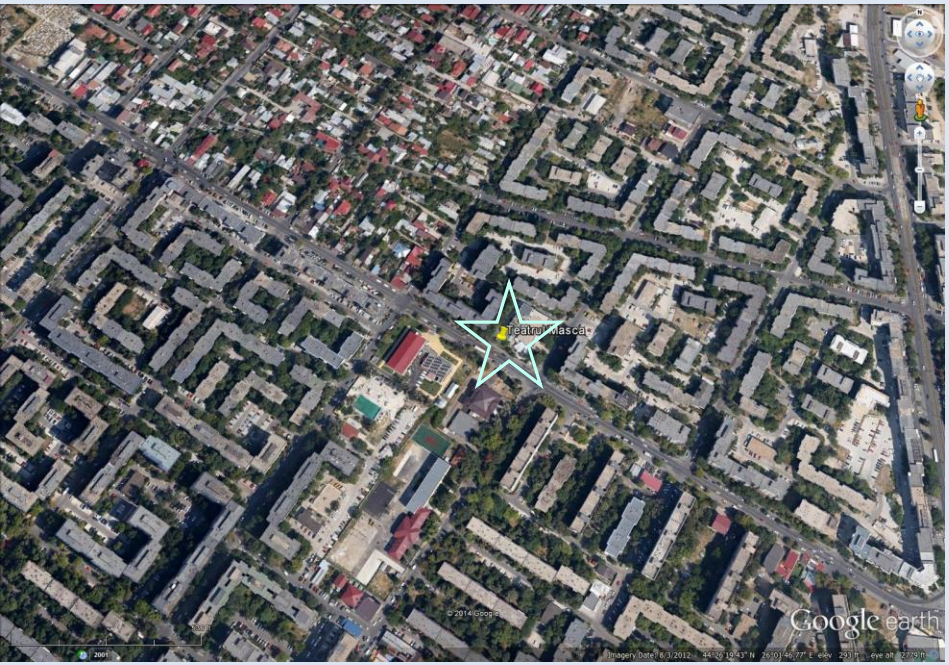


e) Location of the urban meteorological sensor Școala “Sf. Nicolae” (SFN) (blue light star)

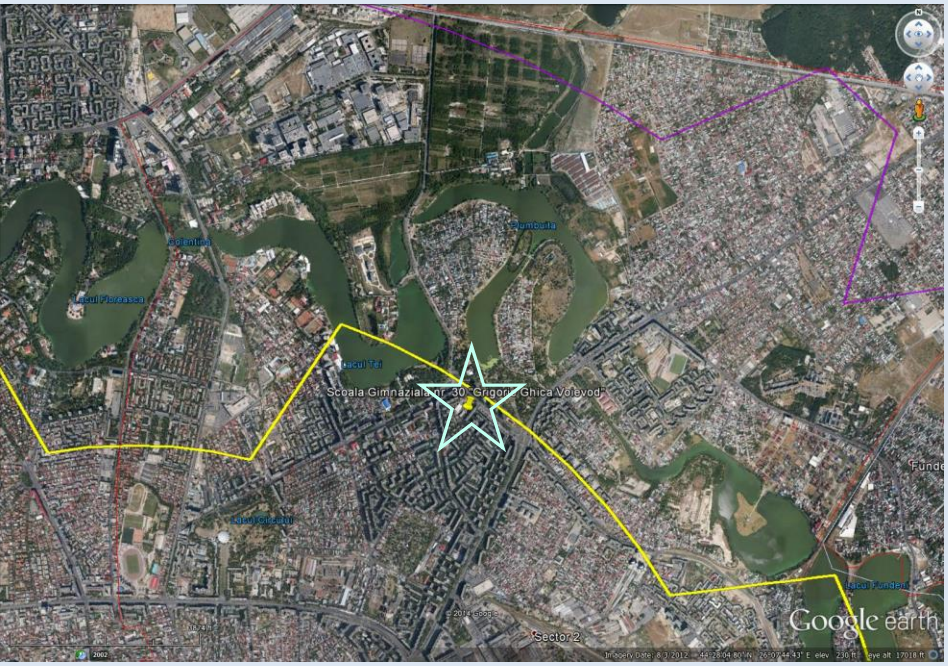
f) Location of the urban meteorological sensor Liceul “Cervantes” (CER) (blue light star)

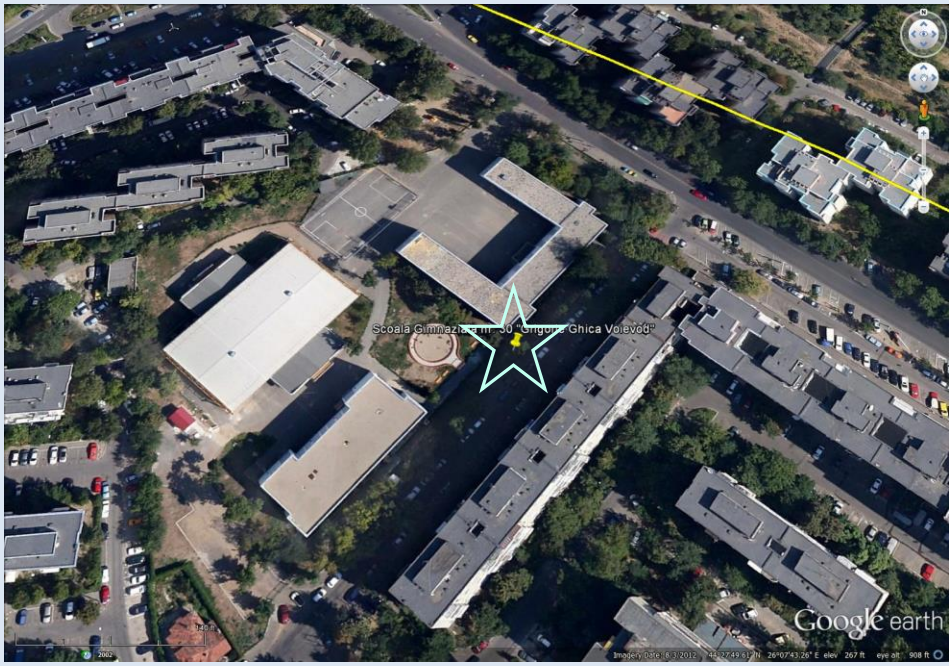


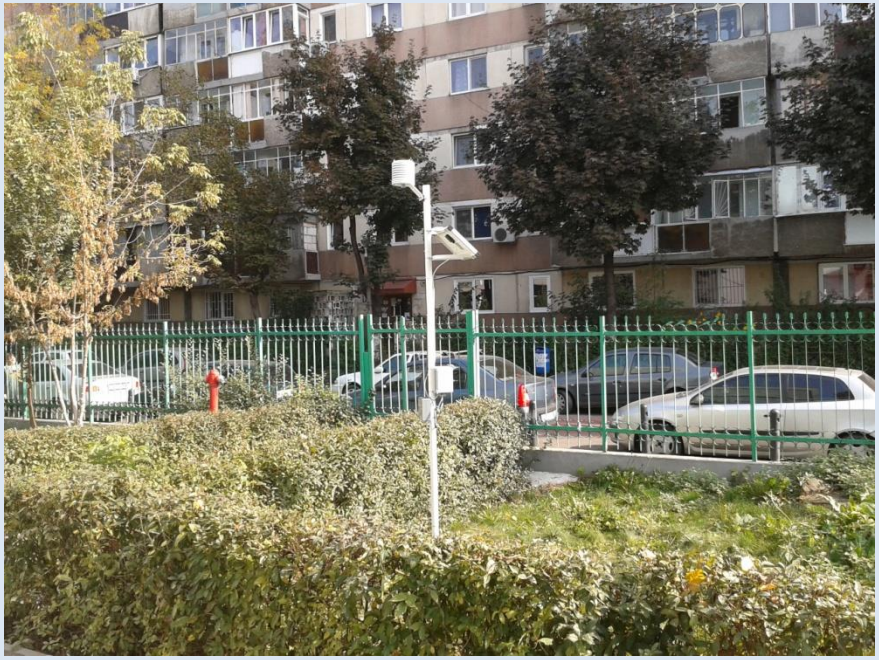
g) Location of the urban meteorological sensor Liceul “Mihai Bravu” (MIH) (blue light star)

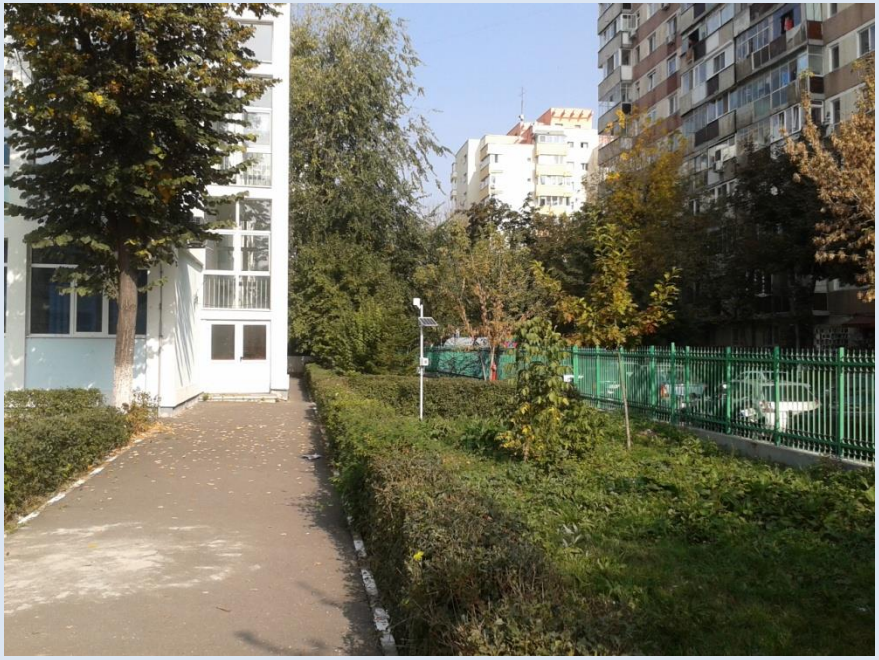


h) Location of the urban meteorological sensor Teatrul Masca (MAS) (blue light star)









i) Location of the urban meteorological sensor “Scoala Grigorie Ghica” (SGG) (blue light star)