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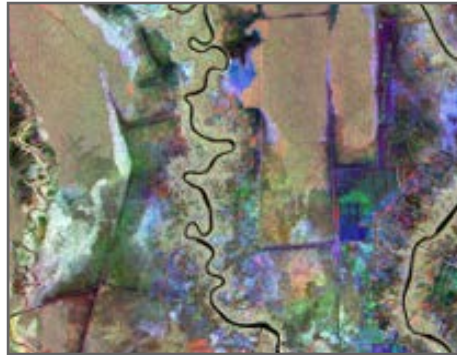
Write your own text for the abstract here. Maximum four lines long. This is illustrated in this template.

The challenge

Write your own text here. Focus on the problem or challenge. Why is the operational use of Earth Observation necessary? What motivates this application? Use plain language, aim at the general public. Avoid acronyms. Tu ne quaesieris, scire nefas, quem mihi, quem tibi finem di dederint, Leuconoe, nec Babylonios temptaris numeros. ut melius, quidquid erit, pati. seu pluris hiemes seu tribuit Iuppiter ultimam, quae nunc oppositis debilitat pumicibus mare Tyrrhenum. Sapias, vina liques et spatio brevi spem longam reseces. Dum loquimur, fugerit invida aetas: carpe diem, quam minimum credula postero.

The space based solution

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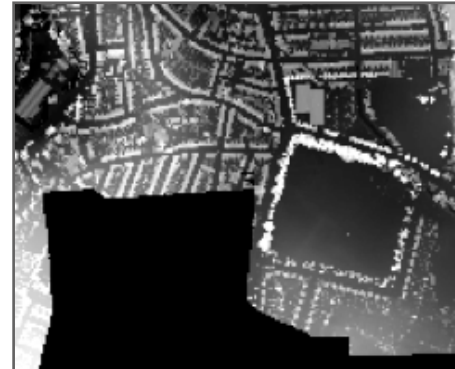
Benefits to Citizens

Write your own text here. You should clearly indicate what is the benefit brought by the use of the EO space-based solution to society and environment. Describe socio-economic, political, environmental, security, quality of life and other benefits to the region's and/or European citizens. If available, include a summary of a cost-benefit analysis of the technology solution. How does it help save costs? The emphasis should be on benefits for the region. Tu ne quaesieris, scire nefas, quem mihi, quem tibi finem di dederint, Leuconoe, nec Babylonios temptaris numeros. ut melius, quidquid erit, pati. seu pluris

“Add a quote from the end-user, like: This application of Copernicus Sentinels has transformed the way we manage this particular problem.”

Add Name (Organisation)

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CULTURAL HERITAGE,
TOURISM AND LEISURE

Outlook to the future

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Add Author names, Organisations, addresses and email details here. Do not exceed 3 lines. Author's address: alfa.alfa@esa.int

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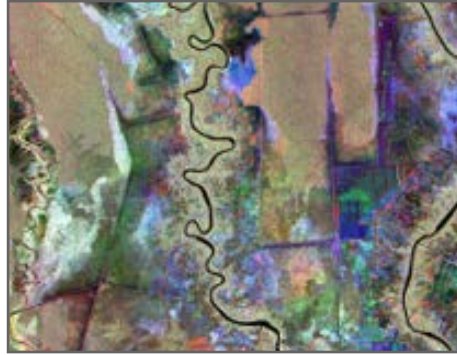
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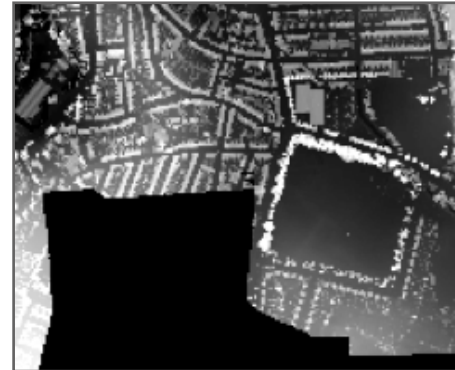
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AGRICULTURE



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Author's address: alfa.alfa@esa.int