Earth Syst. Sci. Data Discuss., https://doi.org/10.5194/essd-2018-13-SC3, 2018 © Author(s) 2018. This work is distributed under the Creative Commons Attribution 4.0 License.



Interactive comment on "Characterizing the Spatial and Temporal Availability of Very High Resolution Satellite Imagery for Monitoring Applications" by Myroslava Lesiv et al.

V. Maus

victor.maus@wu.ac.at

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The authors present a study on the spatiotemporal availability of VHR satellite imagery in Google Earth and Bing Maps, which have been broadly used by Earth scientists. The study gives a good overview of VHR imagery availability and its current coverage limitations. The authors also highlight that commercial image providers should unlock their historical archives, which has a lower market value but is extremely useful for monitoring applications. Please see some minor comments noted in the attached PDF.

Please also note the supplement to this comment:

C1

https://www.earth-syst-sci-data-discuss.net/essd-2018-13/essd-2018-13-SC3-supplement.pdf

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