

# Ephemeral blossoms in Dune and Bulb Region

Sentinel-2 MSI acquired on 26 April 2017 at 10:50:31 UTC  
Sentinel-2 MSI acquired on 06 May 2017 at 10:50:31 UTC

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Sentinel-2 MSI acquired on 21 April 2018 at 10:50:31 UTC  
Sentinel-2 MSI acquired on 06 May 2018 at 10:50:29 UTC

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Keyword(s): Land, agriculture, flowers, Netherlands



[2D Layerstack](#)

Fig. 1 - Spring animation - 4,3,2 natural colour - Flower fields around Hillgom, north-east of Oosterduinse meer

[2D animation](#) [2D view](#)

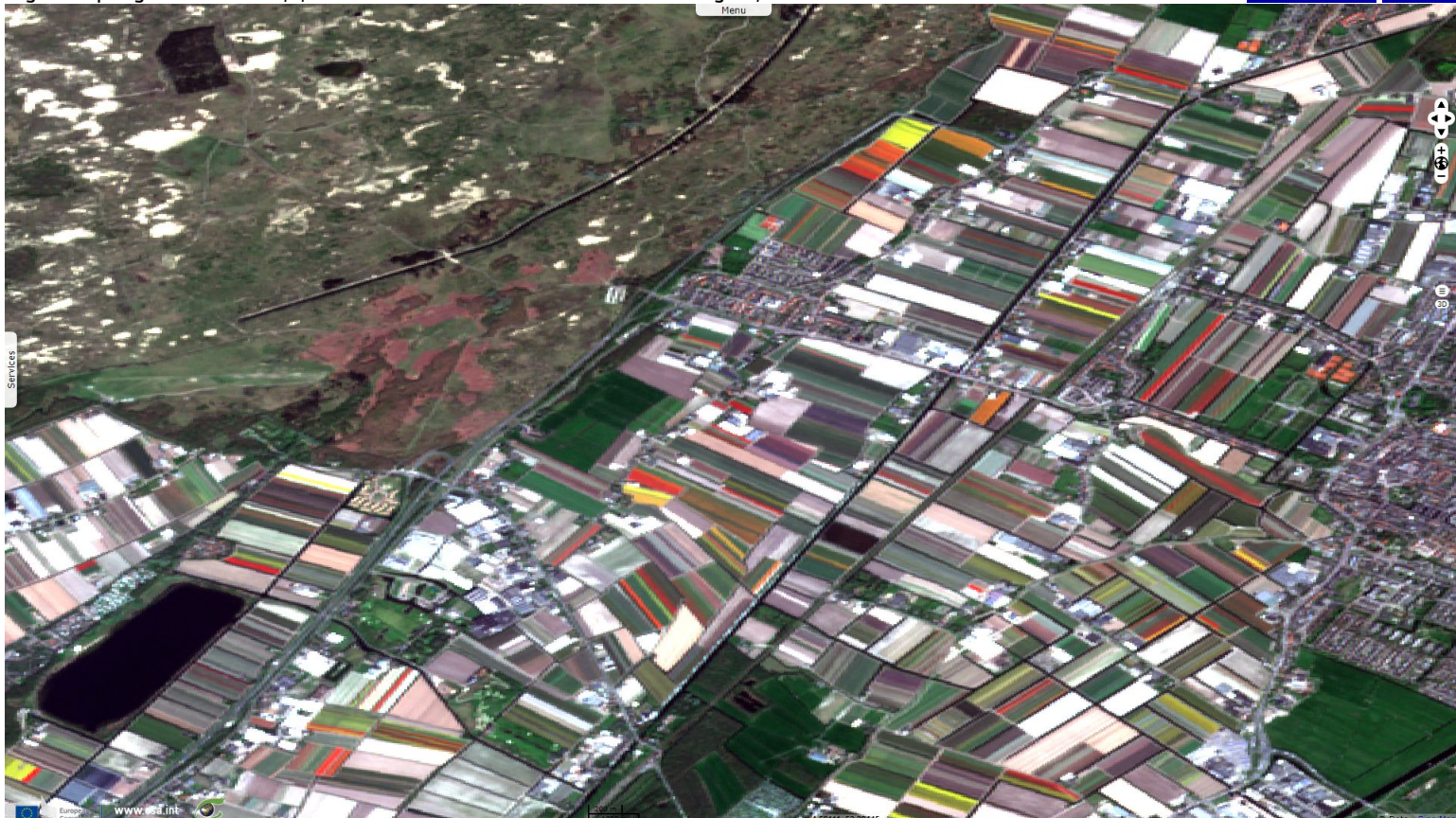


Fig. 2 - Spring animation - 4,3,2 natural colour - Flower fields around Noordwijkerhout, south of Oosterduinse meer.

[2D animation](#) [2D view](#)

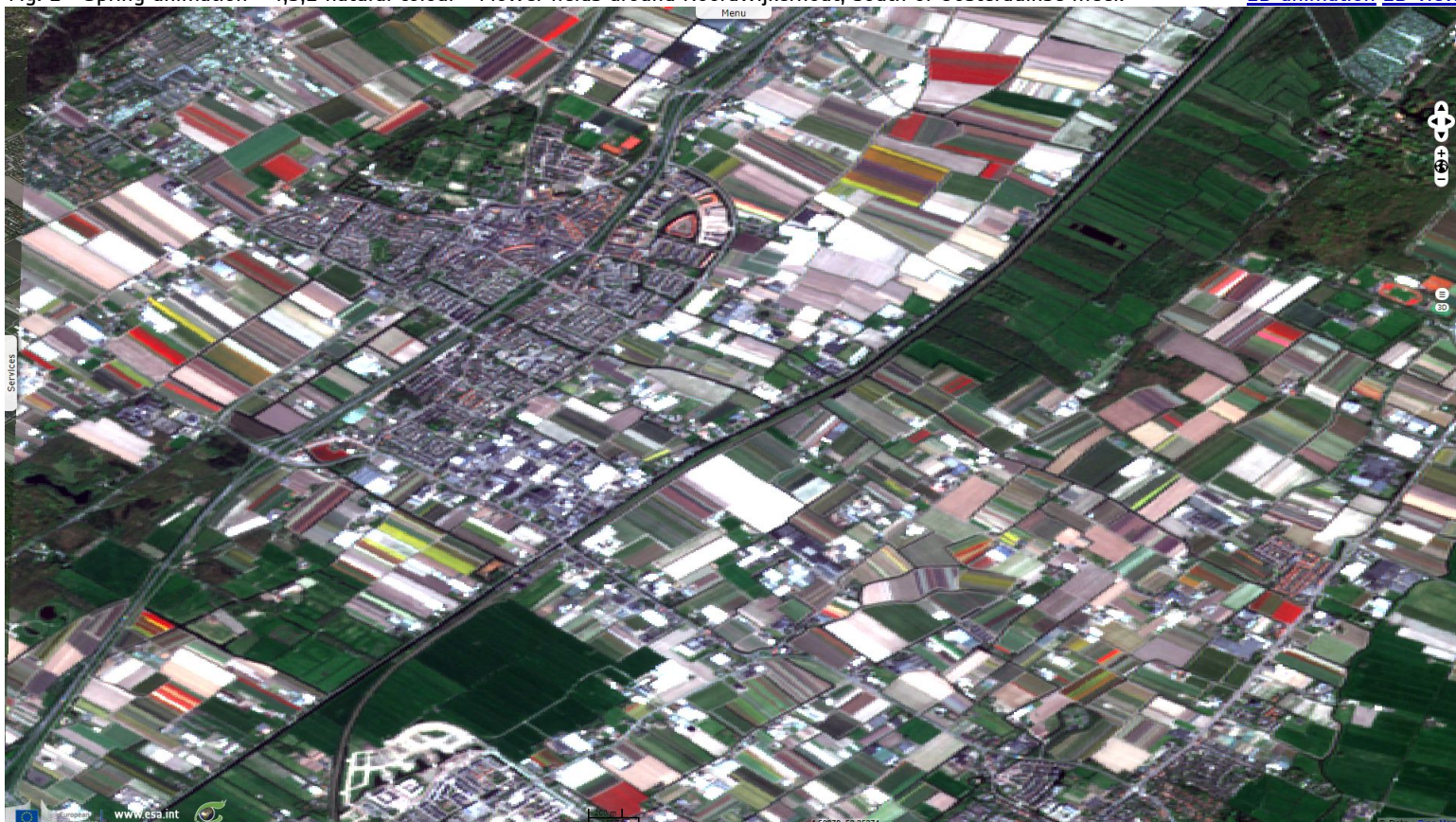




Fig. 3 - Spring animation - 4,3,2 natural colour - Flower fields around Voorhout, north of Leiden & east of ESTEC.

[2D animation](#) [2D view](#)



From march to may, crocuses, tulips, narcissus and hyacinths succeed to each other in the coastal region of Netherlands between Leiden & Haarlem. Successively, flower fields are covered by a large variety of colours that Sentinel-2 can restitute thanks to its 10-m resolution and 5-day cycle.

Fig. 4 - Spring animation - 4,3,2 natural colour - Flower fields around Floriande, between Haarlem & Schiphol airport.

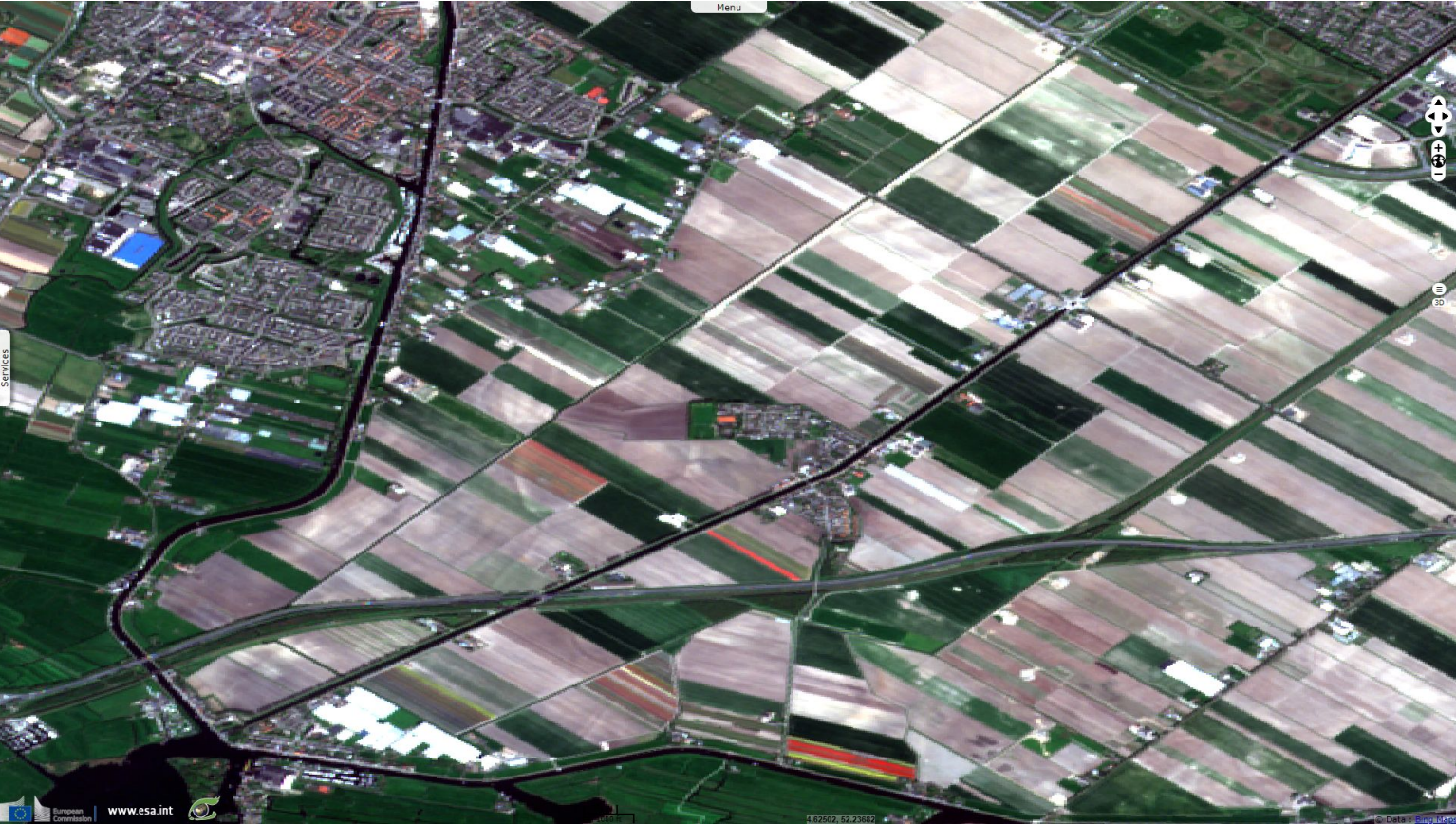
[2D animation](#) [2D view](#)





Fig. 5 - Spring animation - 4,3,2 natural colour - Flower fields around Abbenes.

[2D animation](#) [2D view](#)



*The views expressed herein can in no way be taken to reflect the official opinion of the European Space Agency or the European Union.*

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