AW3D Newsletter vol.34

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January 17th, 2022

Happy 2022 for everyone from AW3D sales team!
We wish you a new year to be filled with prosperity, joy, and contentment.
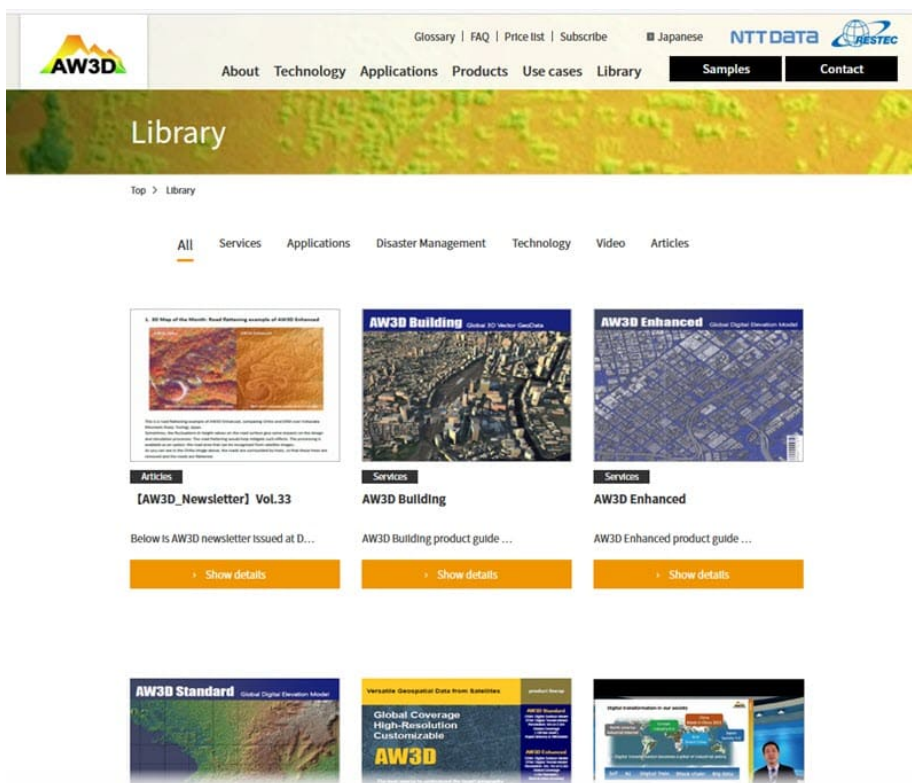
This month marks the 3rd anniversary of the AW3D Newsletter, and
we'd like to thank you all very much for reading.

To celebrate it, we are featuring Top 3 of AW3D Social Media Posts in 2021 in this issue with the
latest news.

We look forward to supporting and working with you in the years to come.

-AW3D sales team

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AW3D News: Update of AW3D Website

The "Library" page was newly added to our AW3D Website.
On this page, you can quickly find a wide variety information related to AW3D, such as brochures,
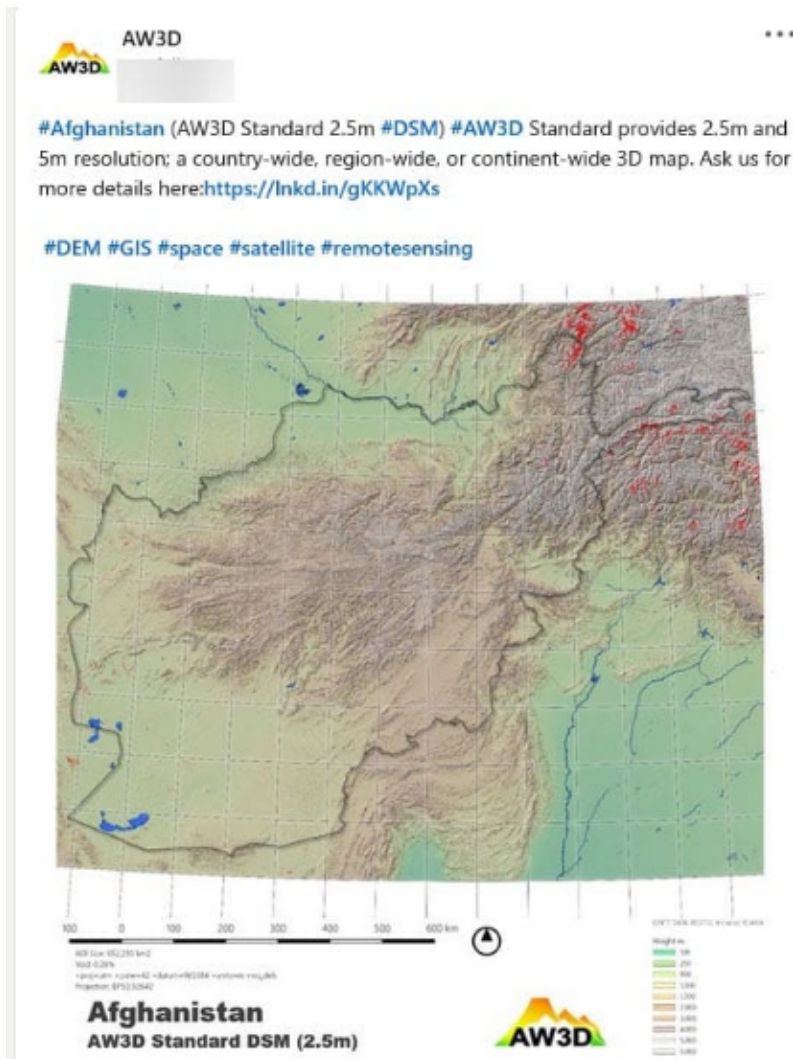recorded webinars, use cases, etc.

More new features are scheduled to be implemented early this year, and we'll keep you posted!

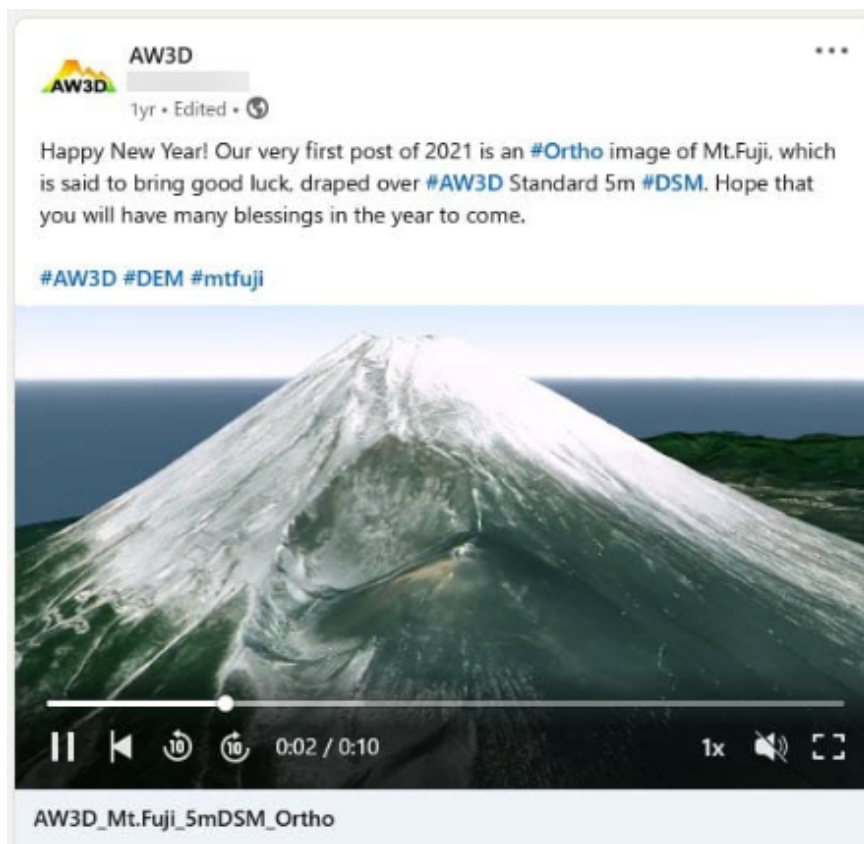# Top 3 of AW3D Social Media Posts in 2021:

To deliver a wide range of information to you more quickly, we post the latest news, tips, and use cases through social medias (LinkedIn, Twitter, Facebook and Instagram) .
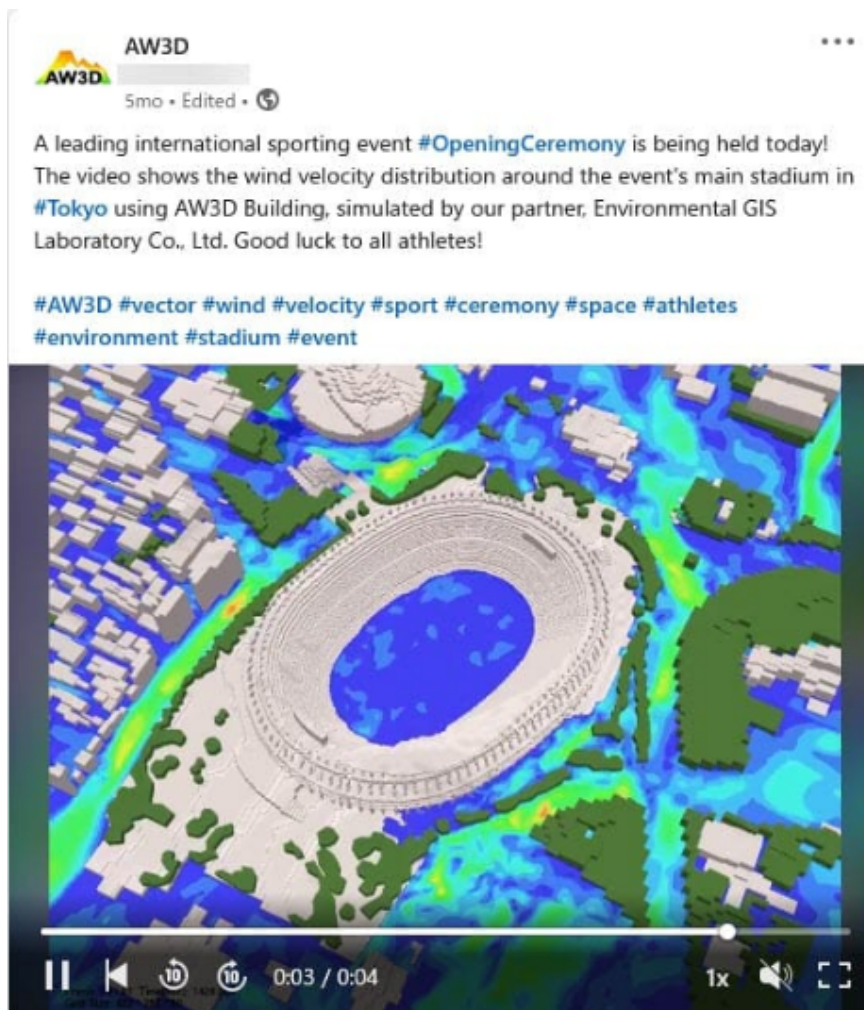Here are top 3 from about 100 posts in 2021!

Top 3. Afghanistan (AW3D Standard 2.5m DSM)

Top 2. The first post of 2021 (Movie of the Mt. Fuji)

AW3D
1yr · Edited · 🌐

Happy New Year! Our very first post of 2021 is an #Ortho image of Mt.Fuji, which is said to bring good luck, draped over #AW3D Standard 5m #DSM. Hope that you will have many blessings in the year to come.

#AW3D #DEM #mtfuji

0:02 / 0:10   1x

AW3D_Mt.Fuji_5mDSM_Ortho

Top 1. Wind Velocity Distribution at the Main Stadium of the Tokyo 2020

AW3D
5mo · Edited · 🌐

A leading international sporting event #OpeningCeremony is being held today! The video shows the wind velocity distribution around the event's main stadium in #Tokyo using AW3D Building, simulated by our partner, Environmental GIS Laboratory Co., Ltd. Good luck to all athletes!

#AW3D #vector #wind #velocity #sport #ceremony #space #athletes #environment #stadium #event

0:03 / 0:04   1x

Also, a case study of wind analysis of The Japan National Stadium was showcased in ArcNews, published by ESRI, a global leader in mapping and spatial analytics technology.

Please visit the following site to read the full article here:
"ArcGIS Pro Add-In Makes Outdoor Airflow Analysis More Accessible"

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Forwarding to 2022:

Thank you very much for reading this through to the end.
We'll try to keep improving and striving to make our communication better and greater through this media.

We also hope to attend events and see you face to face this year!

See you next time!
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