

z.umn.edu/lidarforum

The LIDAR Forum is an opportunity to get technical support by sharing ideas with other users applying Minnesota's LIDAR data.

Ask questions as you puzzle

over how to accomplish a task.

Browse for new ideas. **Share**

your own tips and suggestions.

The goal is to expand the

effective and accurate use of Minnesota's LIDAR data.

z.umn.edu/lidarforum

The LIDAR Forum is an opportunity to get technical support by sharing ideas with other users applying Minnesota's LIDAR data.

Ask questions as you puzzle

over how to accomplish a task.

Browse for new ideas. **Share**

your own tips and suggestions.

The goal is to expand the

effective and accurate use of Minnesota's LIDAR data.

z.umn.edu/lidarforum

The LIDAR Forum is an opportunity to get technical support by sharing ideas with other users applying Minnesota's LIDAR data.

Ask questions as you puzzle

over how to accomplish a task.

Browse for new ideas. **Share**

your own tips and suggestions.

The goal is to expand the

effective and accurate use of Minnesota's LIDAR data.

z.umn.edu/lidarforum

The LIDAR Forum is an opportunity to get technical support by sharing ideas with other users applying Minnesota's LIDAR data.

Ask questions as you puzzle

over how to accomplish a task.

Browse for new ideas. **Share**

your own tips and suggestions.

The goal is to expand the

effective and accurate use of Minnesota's LIDAR data.

The focus is on natural resource applications.

Posts may relate to a particular software platform (e.g. ArcGIS), but this is not a software support forum, per se.

Subscribe to get email notices when new posts are added.

See the help file attached to the "Welcome" message for more info.

This forum was created as part of the "Conservation Applications of LIDAR Training Program" (z.umn.edu/lidar). It's hosted by MnGeo, and supported by private and public-sector experts from several agencies.

The focus is on natural resource applications.

Posts may relate to a particular software platform (e.g. ArcGIS), but this is not a software support forum, per se.

Subscribe to get email notices when new posts are added.

See the help file attached to the "Welcome" message for more info.

This forum was created as part of the "Conservation Applications of LIDAR Training Program" (z.umn.edu/lidar). It's hosted by MnGeo, and supported by private and public-sector experts from several agencies.

The focus is on natural resource applications.

Posts may relate to a particular software platform (e.g. ArcGIS), but this is not a software support forum, per se.

Subscribe to get email notices when new posts are added.

See the help file attached to the "Welcome" message for more info.

This forum was created as part of the "Conservation Applications of LIDAR Training Program" (z.umn.edu/lidar). It's hosted by MnGeo, and supported by private and public-sector experts from several agencies.

The focus is on natural resource applications.

Posts may relate to a particular software platform (e.g. ArcGIS), but this is not a software support forum, per se.

Subscribe to get email notices when new posts are added.

See the help file attached to the "Welcome" message for more info.

This forum was created as part of the "Conservation Applications of LIDAR Training Program" (z.umn.edu/lidar). It's hosted by MnGeo, and supported by private and public-sector experts from several agencies.



z.umn.edu/lidarforum



z.umn.edu/lidarforum



z.umn.edu/lidarforum



z.umn.edu/lidarforum