The Planning for Growth and Open Space Conservation Webinar Series Presents…

Session #22: Tracking Land-Use Change Over Time

Wednesday, March 12, 2:00 - 3:30 pm, Eastern Time

Our next webinar will showcase NASA's Land-Use/Land-Cover Change Program (LCLUC) program, exploring how time-tracking of land use observations from space can be used from a planning perspective. LCLUC's Program Manager will give a brief introduction to the program, followed by urban, forest and agriculture presentations from researchers whose work is supported by the program.

Webinar registration is open to all and attendance is free. Please contact Sara Comas (scomas@fs.fed.us) with comments, special accommodations, or to be added to the mailing list.

Scheduled speakers to include:

- **Garik Gutman** *NASA Headquarters, Washington DC*
- **Cristina Milesi** *California State University Monterey Bay/NASA Ames Research Center*
- **Chengquan Huang** *University of Maryland*
- **David Roy** *South Dakota State University*

Please register in advance for this and future webinars.

Visit our website for more information or to view past presentations.

**Society of American Foresters (SAF) Continuing Forestry Education (CFE) credits and American Planning Association (APA/AICP) Certification Maintenance (CM) credits are available for this webinar.

This series is sponsored by the National Open Space Conservation Group of the USDA Forest Service and Clemson University.

Thank you,

Susan Stein and Sara Comas (US Forest Service)

Susan Guynn (Clemson University)

Sara J. Comas
Natural Resource Specialist
US Forest Service
State & Private Forestry, Cooperative Forestry
www.fs.fed.us/openspace