

The Global Land Information System (GLIS) lists Landsat multispectral scanner (MSS) and thematic mapper (TM) data available from the participating international ground stations shown below. These databases of the Landsat Ground Station Operations Working Group (LGSOWG) can be searched, but not ordered, using GLIS. To order Landsat scenes identified on the GLIS data search, contact the international ground station where those scenes are available, indicated by the second character of the Entity ID.

**G**—Australia  
**B**—Brazil  
**C**—Canada  
**D**—Italy (through the European space Agency)  
**J**—Japan  
**M**—Maspalomas (through the European Space Agency)  
**P**—Pakistan  
**F**—South Africa  
**E**—Sweden (through the European Space Agency)

## Information

For information regarding technical details, products, and pricing for these data, contact one of the following ground stations:

**G**  
Australian Centre for Remote Sensing (ACRES)  
P.O. Box 28  
Belconnen, Canb ACT 2616  
Australia  
Fax: (61)(62) 516326

**B**  
INPE-DGI  
Av. Dos Astronautas, 1758  
Caixa Postal 515  
12201-Sao Jose dos Campos SP  
Brazil  
Fax: (55)(123) 218743

**C**  
RADARSAT International, Inc.  
Building D, Suite 200  
3851 Shell Road  
Richmond, British Columbia V6X 2W2  
Canada  
Fax: (1)(604) 244-0404

**D, E, M**  
Eurimage Operations Office  
ESRIN-CP64  
European Space Agency  
ESRIN/Earthnet  
Via Galilee Galilei  
Frascati I-00044  
Italy  
Fax: (39)(6) 9426285

**J**  
Remote Sensing Technology Center of Japan  
(RESTEC)  
Uni-Roppongi Bldg. 6  
7-15-17 Roppongi  
Minato-Ku  
Tokyo 106  
Japan  
Fax: (81)(3) 3403 1766

**P**  
Pakistan Space and Upper Atmosphere Research Commission (SUPARCO)  
Kalsam Plaza, 3rd Floor  
42, Blue Area, P.O. Box 1271  
Islamabad  
Pakistan

**F**  
Satellite Applications Center  
MIKOMTEK, CSIR  
P.O. Box 395  
Pretoria 0001  
South Africa  
Fax: (27)(11) 642-2446

## Additional Information

Visit the GLIS online database home page at  
<URL: <http://edcwww.cr.usgs.gov/webglis>>

U.S. Geological Survey  
EROS Data Center  
Customer Services  
Sioux Falls, SD 57198  
USA  
Telephone: (605) 594-6151  
Fax: (605) 594-6589  
E-mail: [custserv@edcmail.cr.usgs.gov](mailto:custserv@edcmail.cr.usgs.gov)

For information on other USGS products and services, call 1-800-USA-MAPS or receive information from the EARTHFAX fax-on-demand system, which is available 24 hours a day at 703-648-4888.

Please visit the USGS home page at  
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