



GENERAL CONDITIONS

After analysing your Programming Request (PR) parameters, Spot Image S.A. (SISA) will send you a **Programming Proposal (PP)**. Once you have approved the parameters defined in the proposal, you are contractually bound to purchase the products corresponding to all requested scenes successfully acquired by the satellite.

NSPO ref.:

SISA ref.:

APPLICATION FIELDS

This section is important. You must specify your exact thematic requirements so that Spot Image can make an accurate assessment of your PR.

- | | |
|---|--|
| 1 <input type="checkbox"/> Agriculture | 9 <input type="checkbox"/> Natural hazard and pollution monitoring |
| 2 <input type="checkbox"/> Planning, land use / land cover | 10 <input type="checkbox"/> Nature reserve management and planning |
| 3 <input type="checkbox"/> Cadastral mapping | 11 <input type="checkbox"/> Water resources |
| 4 <input type="checkbox"/> Cartography & Topography | 12 <input type="checkbox"/> Flight simulation |
| 5 <input type="checkbox"/> Monitoring & surveillance | 13 <input type="checkbox"/> Forestry |
| 6 <input type="checkbox"/> Environment | 14 <input type="checkbox"/> Telecommunications |
| 7 <input type="checkbox"/> Coastal and ocean studies | 15 <input type="checkbox"/> Urban planning |
| 8 <input type="checkbox"/> Geology, mineral and oil exploration | 16 <input type="checkbox"/> Other: |

OPTIONAL SERVICE

- | | | |
|---|---|---|
| <input type="checkbox"/> Standard programming service | <input type="checkbox"/> Priority programming service | <input type="checkbox"/> Urgent tasking |
|---|---|---|
- This option allows you to request specific image acquisitions if you cannot find what you need in the catalogue. It is particularly suited to applications that do not require images to be acquired within specific time windows or at extreme viewing angles.
- This option guarantees high-priority image acquisition after analysis of available satellite capacity and previous commitments. This option is particularly suited to applications that are subject to urgent time constraints or require full coverage of an area under specific conditions.
- Urgent tasking applies to programming requests placed from 72h to 48h before the first acquisition date.
- This option is subject to **priority service** & an extra cost

Please refer to the Products & Services price list for the price of standard and priority programming services.

SURVEY PERIOD

- Temporal Series
- start / / end / /
 day / month / year day / month / year
- Number of times the area should be covered:
 Interval between 2 images acquired (dead period) :days
- Daily revisit is subject to **priority service** & No cloud cover specification

- Single Survey Period
- start .../... / end ... /... /.... .
 day / month / year day / month / year

- Multi-Date Survey (add period in additional information)
- | | | |
|--|--|--|
| 1 st Period | 2 nd Period | 3 rd Period |
| Start / / end / / | Start / / end / / | Start / / end / / |
| day / month / year | day / month / year | day / month / year |

PRODUCTION SPECIFICATIONS

I. PRODUCT TYPE

- | | | | |
|---|---|---|---|
| <input type="checkbox"/> 2m Black & White (PAN) | <input type="checkbox"/> 8m Multispectral (4 bands) | <input type="checkbox"/> Bundle (PAN & MS separately) | <input type="checkbox"/> Pansharpened (2mC - 4 bands) |
|---|---|---|---|

II. PREPROCESSING LEVEL

- | | | |
|-----------------------------|-----------------------------|--------------------------------------|
| <input type="checkbox"/> 1A | <input type="checkbox"/> 2A | <input type="checkbox"/> Ortho image |
|-----------------------------|-----------------------------|--------------------------------------|

SURVEY METHOD

- | | | | |
|---|---|---|---|
| 1. <input type="checkbox"/> Unspecified viewing angle | 2. <input type="checkbox"/> Specified Pitch angle ((± 45°)
= +/- | 3. <input type="checkbox"/> Fixed viewing angle
(Same acquisition angle all over the survey period in case of temporal series)

Fix Pitch angle
= (+/-°) | 4. <input type="checkbox"/> Stereopairs
Minimum B/H ratio :
Maximum B/H ratio : |
|---|---|---|---|

SURVEY AREA

Geographical name of target area: Country Place name

Rectangle

Circle

Geographic coordinates of vertices (decimal degree)

Latitude		Longitude	
N/S	Degrees	E/W	Degrees
UL
UR
LL
LR

Centre of circle (decimal degree)

Latitude - N/S Degrees
.....
 Longitude - E/W Degrees
.....
 RADIUS = Km (max 12km)

VALIDATION CRITERIA

1. Cloud cover

2. Snow & ice

3. Haze & Sand Wind

- No cloud cover specification (**compulsory in case of temporal series**)
- Cloud-free warranty : 0% (*)
- Less than 5%
- Less than 10%
- Less than 20%

- 0%
- Less than 10%
- Less than 25%
- Accepted

- a) HAZE Yes No
- b) SAND WIND Yes No

(*) If you require imagery that is completely free of cloud, fog, haze, dust clouds and sandstorms, choose the "cloud-free warranty" option. This service is offered after a feasibility study, and is subject to the programming of your images with **priority service**.

ADDITIONAL INFORMATION

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CONTACT

Delivery address

Name: Affiliation (company or organization):
 Address: City: Postal/ZIP code:
 Country: Tel : Fax:

Billing address (if different from above):

Name Affiliation (company or organization).....
 Address City Postal/ZIP code.....
 Country Fax. Tel. E-mail

Send your completed PR form to SISA
Customer Service Fax : +33 5 62 19 40 51