



## COSMO-SkyMed International Price List

Special Promotion shown in the table valid until 31<sup>st</sup> December 2016

### Standard Products

- This price shown in the table is the discounted prices.
- These prices apply to all processing levels (1A to 1D). In the case of Level 1D products, the use of a publicly available reference DEM is included in the price; the use of any other reference DEM required by the Customer is not included.
- The pixel resolution of Stripmap and ScanSAR products change according to the processing Level.
- All prices are per scene in EURO currency.

Acquisition Mode	Standard Scene Size (km)	Resolution (m)	Polarization	Unit Price (€)	
				Standard	Archive <sup>(1)</sup>
Spotlight-2	10 × 10	1 × 1	Selectable from HH, VV	4,725	2,365
Stripmap Himage	40 × 40	3 × 3 – 5 × 5	Selectable from HH, HV, VH, VV	2,160	1,080
Stripmap PingPong	30 × 30	10 × 12 – 20 × 20	2 polarimetric Channels with: HH,VV or HH, HV or VV,VH	1,155	575
ScanSAR Wide	100 × 100	14 × 22 – 30 × 30	Selectable from HH, HV, VH, VV		
ScanSAR Huge	200 × 200	14 × 38 – 100 × 100			

(1) Imagery is defined as “Archive” ninety (90) days after Collection

## Services

### Programming Services

Service		Fee as a percentage of product price
Standard	Order must be sent before 12:00 UTC <b>two</b> working days before start of collection window	Included in product price
Fast	Order must be sent before 03:00 UTC <b>one</b> working days before start of collection window	Contact Staff
Emergency	Order must be sent before 16:30 UTC <b>one</b> working days before start of collection window	Contact Staff

## Packages

Acquisition Mode	Unit Price (€)		
	InterferoStack <sup>(2)</sup>	Maritime <sup>(3)</sup> and Flood <sup>(4)</sup> Series	Coherence Maps <sup>(5)</sup>
Spotlight-2 (10x10)	1,985	N/A	1,985
Stripmap Himage	755	755	755
Stripmap PingPong	N/A	405	N/A
ScanSAR Wide/Huge	N/A	580	N/A

(2) Interferometric data stack of at least 15 scenes over the same area.

(3) At least 12 scenes over the same area in a three-month period.

(4) At least 2 scenes over the same area in a three-month period.

(5) Interferometric data set to generate coherence maps; Minimum order is one pair over each area; Delivery on a per-pair basis. Single scenes will not be delivered or charged.

**Remarks:** Prices are subject to be changed without notice.

**For more information, please contact: Product Services Division**

Geo-Informatics and Space Technology Development Agency (Public Organization)

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