

MALAYSIA REMOTE SENSING AGENCY
MINISTRY OF SCIENCE, TECHNOLOGY AND INNOVATION
(PRECE LIST SUBJECT TO CHANGE WITHOUT PRIOR NOTICE)

TABLE I: STANDARD DIGITAL PRODUCT					
SATELLITE TYPE	PROCESSING LEVEL	AREA	SPATIAL RESOLUTION (METER)	PRICE (RM)	
				GOVERNMENT	PRIVATE
Landsat-5 TM Landsat-7 ETM+	System Corrected / Map Corrected	Full scene (185km x 185km area)	15 m & 30 m	1,900.00	2,450.00
Spot 1,2,4 & 5	System Corrected / Map Corrected	Full scene (60km x 60km area)	20 m, 10 m, & 5 m	1,300.00	1,650.00
			2.5 m	2,600.00	3,300.00
	Map Corrected Pansharp PNC	Full scene (60km x 60km area)	10m	2,920.00	3,620.00
			5m	3,000.00	3,700.00
			2.5m	4,350.00	5,400.00
	Map Corrected Pansharp All Bands	Full scene (60km x 60km area)	10m	2,880.00	3,580.00
			5m	2,920.00	3,620.00
			2.5m	4,250.00	5,300.00
Map Corrected Pansharp All Bands	Quarter scene (30km x 30km)	10m	730.00	870.00	
		5m	810.00	950.00	
		2.5m	1,010.00	1,200.00	
		10m	690.00	830.00	
		5m	730.00	870.00	
		2.5m	910.00	1,100.00	

SATELLITE TYPE	PRODUCT TYPE	AREA	SPATIAL RESOLUTION (METER)	PRICE (RM)	
				GOVERNMENT	PRIVATE
Radarsat-1	System Corrected / Map Corrected	Full scene			
		50km x 50km (Fine Mode)	9 m	3,300.00	5,000.00
		75km x 75km (Extended High Mode)	25 m	2,500.00	3,800.00
		100km x 100km (Standard Mode)	25 m	2,500.00	3,800.00
		150km x 150km (Wide Mode)	25 m	2,900.00	4,400.00
		300km x 300km (ScanSAR Narrow Mode)	50 m	2,500.00	3,800.00
500km x 500km (ScanSAR Wide Mode)	100 m	2,500.00	3,800.00		
Ikonos	System Corrected Pansharp	per square km	1 m	83.00	-
QuickBird	System Corrected Pansharp	per square km	0.7 m	74.00	-

Note

1. System Corrected: Image is geometrically corrected using Satellite Orbital Parameters (Image Header Information)
2. Map Corrected: Image is geometrically corrected using GCP (Ground Control Point) from JUPEM (series L7030 Topographic map of 1:50,000) and terrain correction using SRTM (Shuttle Radar Topography Mission) DEM (Digital Elevation Model) data of 90m spatial resolution.
3. Pansharp All Bands: System/Map Corrected Multispectral image (using all available Multispectral bands) combined with Panchromatic image.
4. Pansharp PNC: System/Map Corrected Multispectral image combined with Panchromatic image to produce PNC (Pseudo Natural Color) image.

TABLE II: VALUE ADDED PRODUCT

Product charge = (Standard Digital Data Cost)* + (Computer Processing Cost) + (Professional Fee) + (Reimbursable)

* Refer Table I for Standard Digital Data Cost

TABLE III: DESIGN JET PRODUCT

PAPER SIZE	PRICE (RM)	
	GOVERNMENT	PRIVATE
A0	450.00	650.00
A3	55.00	75.00
A4	35.00	50.00

TABLE IV: PHOTOGRAPHIC PRODUCT				
SATELLITE TYPE	PAPER SIZE	SCALE	PRICE (RM)	
			GOVERNMENT	PRIVATE
Landsat	20" x 24"	1:50,000	850.00	1,100.00
		1:100,000	750.00	950.00
	30" x 40"	1:50,000	1,350.00	1,750.00
		1:100,000	1,250.00	1,600.00
		1:250,000	1,150.00	1,500.00
Spot	20" x 24"	1:10,000	850.00	1,100.00
		1:25,000	700.00	900.00
		1:100,000	600.00	800.00
	30" x 40"	1:10,000	1,350.00	1,750.00
		1:25,000	850.00	1,100.00
		1:50,000	800.00	1,050.00
		1:100,000	750.00	950.00
Ikonos	30" X 40"	1:5,000	7,000.00	-
		1:10,000	3,500.00	-
QuickBird	30" X 40"	1:5,000	7,000.00	-
		1:10,000	3,500.00	-