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DAP_MG1_20: Nuclear sites/facilities monitoring VHR SAR

Mission	Instrument mode	Resolution	Allocated quota	Remaining quota	Product type	New /Archive	Timeliness
CosmoSkymed	Sar2000/Spotlight-2	1 m	27	-9	NTC	New	NT, ND
CosmoSkymed	SAR2000 /Stripmap Himage	3 m	1	-6	NTC	New	NT, ND
TerraSAR-X	TSX-SAR/Stripmap single/dual pol	3, 6 m	14	-1	NTC	New	NT,ND

Dataset Status: closed

Additional Information:

Both archived and new data can be requested within this dataset, as per agreement between GSP, ESA and GCMEs
Deviation : 14 TSX Stripmap products New were moved to this dataset from MG1_27 and 28 as agreed by GMOSAIC – EUSC

Status on 15th July 2011: number of delivered scenes

Mission/Instrument Mode	# of products	Archive/New
Cosmo-SAR2000 /Stripmap Himage	7	New/Archive
Cosmo-SAR2000 /Spotlight -2	36	New/Archive
TerraSAR-X	15	New/Archive

Delivery schedule: according to timeliness defined above: ND: normal delivery (within 7 days from data acquisition or archive order submission to GCME)
Reserved dataset: no subscription mechanism applicable

DAP_MG1_22: Critical assets monitoring and assessment VHR/HR SAR

Mission	Instrument mode	Resolution	Allocated quota	Remaining quota	Product type	New /Archive	Timeliness
Radarsat	SAR/Ultra Fine single pol	3 m	16	-1	NTC	New	LLT, ND
Radarsat	SAR/Fine, single pol	9 m	25	-7	NTC	New	LLT, ND
Radarsat	SAR/ScanSAR Narrow, Wide, single pol	28,100 m	10	-4	NTC	New	LLT, ND
Cosmo SkyMed	SAR2000/Spotlight-2	1 m	10	-5	NTC	New	LLT, ND

Dataset Status: closed for ordering

Additional Information: Both archived and new data can be requested within this dataset, as per agreement between GSP, ESA and GCMEs

Status on 15th July 2011: number of delivered scenes

Mission/Instrument Mode	# of products	Archive/New
Radarsat-SAR /Ultra Fine	17	New
Radarsat-SAR /Fine	32	New
Radarsat-SAR /ScanSAR	14	New
Cosmo-SAR2000 /Spotlight -2	15	New

Delivery schedule: according to timeliness defined above: ND: normal delivery within 7 days from data acquisition or archive order submission to GCME
Data available for subscription: new and recent acquisitions at the time of subscription

DAP_MG1_23: Illegal mining/timber logging (Congo) VHR/HR SAR

Mission	Instrument mode	Resolution	Allocated quota	Remaining quota	Product type	Archive/New	Timeliness
Radarsat	SAR/Fine single pol	9 m	10	0	NTC	New	LLT, ND
TerraSAR-X	TSX-SAR/Stripmap single/dual pol	3, 6 m	20	-3	NTC	New	LLT, ND

Dataset Status: closed

Additional Information: Both archived and new data can be requested within this dataset, as per agreement between GSP, ESA and both GCMEs

Status of dataset as of 15th July 2011

Mission/Instrument Mode	# of products	Archive/New
Radarsat-SAR /Fine	8	New
TSX-SAR/Stripmap	23	New
ENVISAT ASAR	22	Archive
ALOS PALSAR	16	Archive

Delivery schedule: according to timeliness defined above: Normal Delivery (within 7 days from data acquisition or archive order submission to GCME)

Data available for subscription: all delivered data at the time of subscription

DAP_MG1_24: Monitoring of (military) activities and border crossing (Africa, Eastern EC border, Indonesia) HR/VHR SAR

Mission	Instrument mode	Resolution	Allocated quota	Remaining quota	Product type	Timeliness	Archive/New
TerraSAR-X	TSX-ScanSar/single pol	18 m	50	0	NTC	LLT, ND	New/Archive
TerraSAR-X	TSX-SAR/Spotlight HS or Spotlight single/dual pol	1,2,4 m	36	-17	NTC	LLT, ND	New/Archive

Dataset Status: closed for ordering

Additional Information:

Status of dataset as of 15th July 2011

Mission/Instrument Mode	# of products	Archive/New
TSX-SAR /ScanSar	18	Archive/New
TSX-SAR /Spotlight	53	Archive

Delivery schedule: according to timeliness defined above: Normal Delivery (within 7 days from data acquisition or archive order submission to GCME)

Data available for subscription: all delivered data at the time of subscription

DAP_MG1_25: Long Range migration routes and temporary settlements VHR SAR

Mission	Instrument mode	Resolution	Allocated quota	Remaining quota	Product type	Timeliness	Archive/New
TerraSAR-X	TSX-Stripmap single/dual pol	3,6 m	40	0	NTC	NT, ND	New
TerraSAR-X	TSX-SAR/Spotlight single/dual pol.	3,6 m 1,2,4 m	8	0	NTC	NT, ND	New

Dataset Status: closed for ordering

Additional Information: Both archived and new data can be requested within this dataset, as per agreement between GSP, ESA and GCMEs

Status of dataset as of 15th July 2011

Mission/Instrument Mode	# of products	Archive/New
TSX-SAR/Stripmap	33	New
TSX-SAR/Spotlight single/dual pol.	6	Archive

Delivery schedule: according to timeliness defined above: Normal Delivery (within 7 days from data acquisition or archive order submission to GCME)

Data available for subscription: all delivered data at the time of subscription

DAP_MG1_26: Contingency plan preparation VHR SAR

Mission	Instrument mode	Resolution	Allocated quota	Remaining quota	Product type	Archive/New	Timeliness
TerraSAR-X	TSX-SAR/Stripmap single/dual pol	3,6 m	13	0	NTC	New	NT, ND
CosmoSkymed	SAR2000/Stripmap Himage	3 m	6	0	NTC	New	NT, ND

Dataset Status: closed

Additional Information:

- Deviation :allocated quota reviewed in agreement with GMOSAIC (Dataset content was amended to be 5 TSX products + 6 CosmoSkymed)
- Both archived and new data can be requested within this dataset, as per agreement between GSP, ESA and both GCMEs

Status of dataset as of 15th July 2011

Mission/Instrument Mode	# of products	Archive/New
Cosmo-SAR2000 /Stripmap Himage	6	New
TerraSAR-X	6	New

Delivery schedule: according to timeliness defined above: ND, normal delivery (within 7 days from data acquisition or archive order submission to GCME)

Data available for subscription: all delivered data at the time of subscription

DAP_MG1_27: Terrain analysis and mobility assessment VHR SAR

Mission	Instrument mode	Resolution	Allocated quota	Remaining quota	Product type	Archive/New	Timeliness
CosmoSkymed	SAR2000 /Spotlight -2	1 m	10		NTC	New	Rush, NRT
TerraSar-X	TSX-SAR/Spotlight single/dual pol or Stripmap single pol	2,3 m	0		NTC	New	Rush, NRT

Dataset Status: closed for ordering

Additional Information:

Both archived and new data can be requested within this dataset, as per agreement between GSP, ESA and both GCMEs

Data provided within emergency activations opened by GMOSAIC
GEST service opened since May 2008, services hours
- 12*7 (6:30-18:30) up to 30 June 2010
- 24*7 from 1st July 2010

Status of dataset as of 15th July 2011

Mission/Instrument Mode	# of products	Archive/New
Cosmo-SAR2000 /Spotlight -2	9	New
TerraSar-X	2	New

Delivery schedule: according to timeliness defined above: Near Real Time (between 1 and 12 Hrs)
Emergency tasking and data delivery; according to GCM performance

Data available for subscription: all data delivered and stored at CDS-CI

DAP_MG1_28: Logistic and deployment operations VHR SAR

Mission	Instrument mode	Resolution	Allocated quota	Remaining quota	Product type	Archive/New	Timeliness
CosmoSkymed	SAR2000 /Spotlight -2	1 m	8	0	NTC	New	Rush, NRT
TerraSar-X	TSX-SAR/Spotlight single/dual pol or Stripmap single pol	2,3 m	4	0	NTC	New	Rush, NRT

Dataset Status: closed

Additional Information:

Both archived and new data can be requested within this dataset, as per agreement between GSP, ESA and both GCMEs

Data provided within emergency activations opened by GMOSAIC
GEST service opened since May 2008, services hours

- 12*7 (6:30-18:30) up to 30 June 2010
- 24*7 from 1st July 2010

Status of dataset as of 15th July 2011

Mission/Instrument Mode	# of products	Archive/New
Cosmo-SAR2000 /Spotlight -2	7	New
TerraSar-X/Stripmap	1	New

Delivery schedule: according to timeliness defined above: Near Real Time (between 1 and 12 Hrs)
Emergency tasking and data delivery; according to GCM performance

Data available for subscription: all data delivered and stored at CDS-CI

DAP_MG1_30: Support reconstruction missions after conflicts (Global) VHR SAR

Mission	Instrument mode	Resolution	Allocated quota	Remaining quota	Product type	Archive/New	Timeliness
CosmoSkymed	SAR2000 /Spotlight -2	1 m	1	-1	NTC	New	LLT, ND

Dataset Status: closed for ordering

Additional Information:

Both archived and new data can be requested within this dataset, as per agreement between GSP, ESA and both GCMEs
Deviation : 2 TerraSar-X New products were provided as agreed by ESA

Status of dataset as of 15th July 2011

Mission/Instrument Mode	# of products	Archive/New
Cosmo-SAR2000 /Spotlight -2	2	New
TerraSar-X	2	New

Delivery schedule: according to timeliness defined above: Normal Delivery (within 7 days from data acquisition or archive order submission to GCME)

Data available for subscription: all delivered data at the time of subscription

DAP_MG2_16: Crisis indicators (Africa) HR Optical

Mission	Instrument mode	Resolution	Allocated quota	Remaining quota	Product type	Archive/New	Timeliness
RapidEyeA-E	REIS/VNIR	6.5 m	7	0	5 bands 75x50 km L3 ortho	New	LLT, ND
RapidEyeA-E	REIS/VNIR	6.5 m	2	0	5 bands 75x50 km L1B or L3 ortho	Archive	ND
DMC/UKDC M-2 or DEIMOS-1	SLIM6/SLIM622 /VNIR	22,32 m (22 priority)	36	0	L1T (Ortho)	New	LLT, ND
DMC/UKDC M-2 or DEIMOS-1	SLIM6/SLIM622 /VNIR	22,32 m (22 priority)	0	-15	L1T (Ortho)	Archive	ND
5-SPOT	HRG	5m	2	-2	Pansharp	Archive	ND

Dataset Status: closed

Additional Information:

DMC products for this datasets cover an area of 160 x 160 km

Deviation : an additional quota of 2 archived SPOT-5 5 m colour products was agreed to cover Harare – ZW

Status of dataset as of 15th July 2011

Mission/Instrument	# of products or km2	Archive/New
RapidEye/REIS	6	New
DMC SLIM6/SLIM622 /VNIR	16	New
DMC SLIM6/SLIM622 /VNIR	15	Archive
SPOT-5/HRG	4	Archive

Delivery schedule: according to timeliness defined above: normal delivery (within 7 days from data acquisition or archive order submission to GCME)

Data available for subscription: all delivered data at the time of subscription

DAP_MG2_17: Critical Assets monitoring & assessment HR optical

Mission	Instrument mode	Resolution	Allocated quota	Remaining quota	Product type	Archive/New	Timeliness
SPOT-4	HRVIR/Pan_VNIR_SWIR pansharp/multispectral	10, 20 m	16	0	Not Ortho	New	LLT,ND
SPOT-4	HRVIR/Pan_VNIR_SWIR pansharp/multispectral	10, 20 m	2	0	Ortho L3	New	LLT,ND
DMC/UKDC M-2 or DEIMOS-1	SLIM6/SLIM622 /VNIR	22,32 m (22 priority)	21	0	Not Ortho	New	LLT,ND
DMC/UKDC M-2 or DEIMOS-1	SLIM6/SLIM622 /VNIR	22,32 m (22 priority)	2	0	Ortho L1T	New	LLT,ND

Dataset Status: closed for ordering

Additional Information:

Deviation:during the period Dec 2009 – Feb 2010, the Spot-4 platform was unavailable therefore some SPOT-5 data were distributed in replacement.
Both archived and new data can be requested within this dataset as per agreement between GSP, ESA and GCMEs

Status of dataset as of 15th July 2011

Mission/Instrument	# of products or km2	Archive/New
SPOT-4 /SPOT-5/HRVIR/HRG	15	New/Archive
SPOT-4 /SPOT-5/HRVIR/HRG	2	New/Archive
DMC SLIM6/SLIM622 /VNIR	18	New
DMC SLIM6/SLIM622 /VNIR	3	New

Delivery schedule: according to timeliness defined above: normal delivery (within 7 days from data acquisition or archive order submission to GCME

Data available for subscription: all delivered data at the time of subscription

DAP_MG2_18: Illegal mining/timber logging (Congo) HR optical

Mission	Instrument mode	Resolution	Allocated quota	Remaining quota	Product type	Archive/New	Timeliness
RapidEyeA-E	REIS/VNIR	6.5 m	17	0	5 bands 75x50 km L1B or L3 ortho	New	LLT, ND
DMC/UKDCM-2 or DEIMOS-1	SLIM6/SLIM622 /VNIR	22,32 m (22 priority)	13	0	L1B	New	LLT, ND

Dataset Status: closed

Additional Information: Both archived and new data can be requested within this dataset as per agreement between GSP, ESA and GCMEs

Status of dataset as of 15th July 2011

Mission/Instrument	# of products or km2	Archive/New
RapidEye/REIS	11	New
DMC/UKDCM-2 or DEIMOS-1	13	New
ALOS AVNIR	22	Archive

Delivery schedule: according to timeliness defined above: normal delivery (within 7 days from data acquisition or archive order submission to GCME)

Data available for subscription: all delivered data at the time of subscription

DAP_MG2_19: Illicit crops (North Africa and/or Columbia) HR optical

Mission	Instrument mode	Resolution	Allocated quota	Remaining quota	Product type	Archive/New	Timeliness
FORMOSAT-2	RSI/VNIR	8 m	5	0	Not Ortho	New	LLT, ND

Dataset Status: closed for ordering

Additional Information:

Both archived and new data can be requested within this dataset as per agreement between GSP, ESA and GCMEs
Deviation : 2 SPOT-4 new bundle product (10 m B/W and 20 m colour) and 1 SPOT-5 MS, and 2 RapidEye units were distributed as agreed by ESA
1 Hyperspectral product New was granted by ESA following Grant Extension exercise

Status of dataset as of 15-July 2011

Mission/Instrument	# of products or km2	Archive/New
SPOT-4/ HRVIR/PanVNIR _ SWIR	2 bundle 10mB/W+20 m colour	New
SPOT5	1 ms	New
RapidEye	2 units	Archive

Delivery schedule: according to timeliness defined above: normal delivery (within 7 days from data acquisition or archive order submission to GCME)

Data available for subscription: all delivered data at the time of subscription

DAP_MG2_21: Long range migration routes and temporary settlements HR optical

Mission	Instrument mode	Resolution	Allocated quota	Remaining quota	Product type	Archive/New	Timeliness
SPOT-5	HRG/VNIR_SWIR	5 m	26	-1	Not Ortho	New/Archive	LLT, ND
SPOT-5	HRG/VNIR_SWIR	2.5 m	3	0	Not Ortho	New/Archive	LLT, ND

Dataset Status: closed for ordering

Additional Information: Both archived and new data can be requested within this dataset as per agreement between GSP, ESA and GCME
Deviation : 3 SPOT-5 2.5 m colour were provided as agreed by ESA

Status of dataset as of 15th July 2011

Mission/Instrument	# of products or km2	Archive/New
SPOT-5/ HRG/VNIR_SWIR	27	New
SPOT pansharpened	3	New

Delivery schedule: according to timeliness defined above: normal delivery (within 7 days from data acquisition or archive order submission to GCME)

Data available for subscription: all delivered data at the time of subscription

DAP_MG2_23: Terrain analysis and mobility assessment HR optical

Mission	Instrument mode	Resolution	Allocated quota	Remaining quota	Product type	Archive/New	Timeliness
RapidEyeA-E	REIS/VNIR	6.5 m	4		5 bands 75x50 km L1B or L3 ortho	New	Rush, NRT

Dataset Status: closed for ordering

Additional Information:

Both archived and new data can be requested within this dataset, as per agreement between GSP, ESA and both GCMEs

Data provided within emergency activations opened by GMOSAIC
GEST service opened since May 2008, services hours
- 12*7 (6:30-18:30) up to 30 June 2010
- 24*7 from 1st July 2010

Status of dataset as of 15th July 2011

Mission/Instrument	# of products or km2	Archive/New

Delivery schedule: according to timeliness defined above: Near Real Time (between 1 and 12 Hrs)

Emergency tasking and data delivery; according to GCM performance

Data available for subscription: all data delivered and stored at CDS-CI

DAP_MG2_24: Logistic and deployment operations HR optical

Mission	Instrument mode	Resolution	Allocated quota	Remaining quota	Product type	Archive/New	Timeliness
RapidEyeA-E	REIS/VNIR	6.5 m	5		5 bands 75x50 km L1B or L3 ortho	New	Rush, NRT

Dataset Status: closed for ordering

Additional Information:

Both archived and new data can be requested within this dataset, as per agreement between GSP, ESA and both GCMEs

Data provided within emergency activations opened by GMOSAIC
GEST service opened since May 2008, services hours

- 12*7 (6:30-18:30) up to 30 June 2010
- 24*7 from 1st July 2010

Status of dataset as of 15th July 2011

Mission/Instrument	# of products or km2	Archive/New
RapidEye/REIS	1	New

Delivery schedule: according to timeliness defined above: Near Real Time (between 1 and 12 Hrs)
Emergency tasking and data delivery; according to GCM performance

Data available for subscription: all data delivered and stored at CDS-CI

DAP_MG2b_16: Nuclear sites/facilities monitoring VHR Optical

Mission	Instrument mode	Resolution	Allocated quota	Remaining quota	Product type	Archive /New	Timeliness
Quickbird,Worldview-1, Worldview-2, Ikonos,GeoEye-1	BGIS2000,WV60, WV100,OSA,GIS/ Pansharp/Pan,MS, Bundle	0.5,0.6,0.8,1.6, 1.8,2.5,3.3 m	1500 km2	-517 km2	Pan, Pansharp or Bundle, Not Ortho	New	LLT, ND
Quickbird,Worldview-1, Worldview-2, Ikonos,GeoEye-1	BGIS2000,WV60, WV100,OSA,GIS/ Pansharp/Pan,MS, bundle stereo	0.5,0.6,0.8,1.6, 1.8,2.5,3.3 m	600 km2	0 km2	Pan, Pansharp or Bundle, Not Ortho Stereo	New	LLT, ND

Dataset Status: closed

Additional Information:

- Minimum order size is 100 km2. New acquisitions at cloud 20% max cloud level guaranteed.VHR1 (GE1IK,QB,WV1WV2) or VHR2 (GE1,IK,QB,WV2) will be chosen by e-GEOS in order to best fit each request.
- Both archived and new data can be requested within this dataset, as per agreement between GSP, ESA and GCME

Status of dataset as of 15th July 2011

Instrument	# of products or km2	Archive/New
BGIS2000,WV100, WV60,OSA,GIS	2017 km2 Bundle	New
BGIS2000,WV100, WV60,OSA,GIS	500 km2 Stereo	Archive

Delivery schedule: according to timeliness defined above: normal delivery (within 7 days from data acquisition or archive order submission to GCME)
Reserved dataset: no subscription mechanism applicable

DAP_MG2b_17: Crisis indicators (Africa) VHR optical

Mission	Instrument mode	Resolution	Allocated quota	Remaining quota	Product type	Archive /New	Timeliness
EROS A or EROS B (priority)	CCD_Pan or CCD/TDI_Pan	0.7 or 1.9 m	200 km2	0 km2	Pan Not Ortho	New	LLT, ND
EROS A or EROS B (priority)	CCD_Pan or CCD/TDI_Pan	0.7 or 1.9 m	200 km2	0 km2	Pansharp not Ortho	Archive	ND
Quickbird, Worldview-1, World view-2, Ikonos, GeoEye-1	BGIS2000,WV60, WV100,OSA,GIS/ Pansharp/Pan,MS, Bundle	0.5,0.6,0.8,1.6, 1.8,2.5,3.3 m	200 km2	-202 km2	Pan, Pansharp or Bundle, Not Ortho	Archive	ND

Dataset Status: closed

Additional Information: Deviation: e-GEOS data quota was agreed by ESA in the framework of Grant extension exercise

Status of dataset as of 15-July 2011

Mission/Instrument	# of products or km2	Archive/New
EROS B CCD/TDI_Pan	197 km2	New
Quickbird, Worldview-1, World view-2, Ikonos, GeoEye-1	202km2	Archive

Delivery schedule: according to timeliness defined above: normal delivery (within 7 days from data acquisition or archive order submission to GCME)

Data available for subscription: all delivered data at the time of subscription

DAP_MG2b_18: Critical assets monitoring & assessment VHR Optical

Mission	Instrument mode	Resolution	Allocated quota	Remaining quota	Product type	Archive /New	Timeliness
EROS A or EROS B (priority)	CCD_Pan or CCD/TDI_Pan	0.7 or 1.9 m	0 km2	0	Pan Not Ortho	New/Archive	
Quickbird,Worldview-1, Worldview-2, Ikonos,GeoEye-1	BGIS2000,WV60,WV100,OSA, GIS/Pansharp/Pan,MS,Bundle	0.5,0.6,0.8,1.6,1.8,2.5,3.3 m	4000 km2	0	Pan, Pansharp or Bundle, Not Ortho	New/Archive	LLT, ND

Dataset Status: closed for ordering

Additional Information:

- Deviation : the content of this dataset was changed in order to include Multispectral + Panchromatic, data (from Imagesat to e-GEOS contribution).
- Minimum order size is 100 km2. New acquisitions at cloud 20% max cloud level guaranteed.VHR1 (GE1IK,QB,WV1WV2) or VHR2 (GE1,IK,QB,WV2) will be chosen by e-GEOS in order to best fit the required dataset

Status of dataset as of 15th July 2011

Instrument	# of products or km2	Archive/New
BGIS2000,WV60, WV100,OSA,GIS	2708 km2 Bundle	New

Delivery schedule: according to timeliness defined above: normal delivery (within 7 days from data acquisition or archive order submission to GCME)

Data available for subscription: all delivered data at the time of subscription**.**

DAP_MG2b_19: Illegal mining/timber logging (Congo) VHR Optical

Mission	Instrument mode	Resolution	Allocated quota	Remaining quota	Product type	Archive /New	Timeliness
Quickbird,Worldview-1, Worldview-2, Ikonos,GeoEye-1	BGIS2000,WV60, WV100,OSA,GIS/ Pansharp/Pan,MS, Bundle	0.5,0.6,0.8,1.6, 1.8,2.5,3.3 m	3600 km2	-62 km2	Pan, Pansharp or Bundle, Not Ortho	New	LLT, ND

Dataset Status: closed

Additional Information:

- Minimum order size is 100 km2. New acquisitions at cloud 20% max cloud level guaranteed.VHR1 (GE1IK,QB,WV1WV2) or VHR2 (GE1,IK,QB,WV2) will be chosen by e-GEOS in order to best fit each request.
- Both archived and new data can be requested within this dataset, as per agreement between GSP, ESA and GCME

Deviation : 600km2 were provided as Stereo as agreed by ESA

Status of dataset as of 15th July 2011

Instrument	# of products or km2	Archive/New
Quickbird,Worldview-1, Worldview-2, Ikonos,GeoEye-1	3662 km2	New

Delivery schedule: according to timeliness defined above: normal delivery (within 7 days from data acquisition)
Data available for subscription: all delivered data at the time of subscription

DAP_MG2b_20: Illicit crops (North Africa and/or Columbia/Peru) VHR Optical

Mission	Instrument mode	Resolution	Allocated quota	Remaining quota	Product type	Archive /New	Timeliness
KOMPSAT-2	MSC/PAN_VNIR	1,4 m	18	0	Pan, Bundle, Or MS Not Ortho	New	LLT, ND

Dataset Status: closed

Additional Information:

Both archived and new data can be requested within this dataset, as per agreement between GSP, ESA and GCME
Deviation : 3 ALOS AVNIR products were provided as agreed by ESA

Status of dataset as of 15th July 2011

Mission/Instrument	# of products or km2	Archive/New
K2/MSC	9 (bundle)	New
ALOS AVNIR-2	3	Archive

Delivery schedule: according to timeliness defined above: normal delivery (within 7 days from data acquisition or archive order submission to GCME)

Data available for subscription: all delivered data at the time of subscription

DAP_MG2b_21: Monitoring of (military) activities and border crossings

Mission	Instrument mode	Resolution	Allocated quota	Remaining quota	Product type	Archive /New	Timeliness
EROS A or EROS B (priority)	CCD_Pan or CCD/TDI_Pan	0.7 or 1.9 m	2157 km2	-1374 km2	Pan Not Ortho	New	LLT, ND

Dataset Status: closed for ordering

Additional Information: Both archived and new data can be requested within this dataset as per agreement between GSP, ESA and GCME

Status of dataset as of 15 July2011

Mission/Instrument	# of products or km2	Archive/New
EROS B CCD/TDI_Pan	3531 km2	New

Delivery schedule: according to timeliness defined above: normal delivery (within 7 days from data acquisition or archive order submission to GCME)

Data available for subscription: all delivered data at the time of subscription

DAP_MG2b_22: Long range migration routes and temporary settlements VHR optical

Mission	Instrument mode	Resolution	Allocated quota	Remaining quota	Product type	Archive /New	Timeliness
EROS A or EROS B (priority)	CCD_Pan or CCD/TDI_Pan	0.7 or 1.9 m	205 km2	0	Pan Not Ortho	New	LLT, ND

Dataset Status: closed for ordering

Additional Information: Both archived and new data can be requested within this dataset as per agreement between GSP, ESA and GCME

Status of dataset as of 15- July2011

Mission/Instrument	# of products or km2	Archive/New
EROS B CCD/TDI_Pan	100 km2	New

Delivery schedule: according to timeliness defined above: normal delivery (within 7 days from data acquisition or archive order submission to GCME)

Data available for subscription: all delivered data at the time of subscription

DAP_MG2b_23: Contingency plan preparation VHR Optical

Mission	Instrument mode	Resolution	Allocated quota	Remaining quota	Product type	Archive /New	Timeliness
KOMPSAT-2	MSC/PAN_V NIR	1,4 m	4	0	Pan, Bundle, Or MS Not Ortho	New	ND
EROS A or EROS B (priority)	CCD/Pan or CCD/TDI_Pan	0.7, 1.9 m	1000 km2	0 km2	Not Ortho	New	LLT, ND
Quickbird,Worldview -1, Worldview-2, Ikonos,GeoEye-1	BGIS2000,WV 60,WV100,OS A,GIS/Panshar p/Pan,MS,Bun dle	0.5,0.6,0.8,1.6 ,1.8,2.5,3.3 m	1000 km2	0 km2	Pan,Pansharp or Bundle, Not Ortho	New	LLT, ND

Dataset Status: closed

Additional Information:

- Minimum order size for e-GEOS is 100 km2. New acquisitions at cloud 20% max cloud level guaranteed.VHR1 (GE1IK,QB,WV1WV2) or VHR2 (GE1,IK,QB,WV2) will be chosen by e-GEOS in order to best fit the required dataset
- Deviation : one archived SPOT-5 2.5 pansharp product has been provided to cover Harare – ZW (K-2 quota reduced accordingly)
- Both archived and new data can be requested within this dataset, as per agreement between GSP, ESA and GCMEs

Status of dataset as of 15th July 2011

Mission/Instrument	# of products or km2	Archive/New
SP0T-5/HRG	1	Archive
BGIS2000,WV60, WV100,OSA,GIS	999 km2	New

Delivery schedule: according to timeliness defined above: normal delivery (within 7 days from data acquisition or archive order submission to GCME)

Data available for subscription: all delivered data at the time of subscription

DAP_MG2b_24: Terrain analysis and mobility assessment VHR Optical

Mission	Instrument mode	Resolution	Allocated quota	Remaining quota	Product type	Archive /New	Timeliness
SPOT-5	HRG/PAN_VNIR	2.5 m	4	0	Pansharp Not Ortho	New	Rush, NRT
EROS A or EROS B (priority)	CCD/Pan or CCD/TDI_Pan	0.7 or 1.9 m	0	0	Not Ortho	New	Rush, NRT

Dataset Status: closed for ordering

Additional Information:

Both archived and new data can be requested within this dataset, as per agreement between GSP, ESA and GCMEs
Data provided within emergency activations opened by GMOSAIC
GEST service opened since May 2008, services hours

- 12*7 (6:30-18:30) up to 30 June 2010
- 24*7 from 1st July 2010

Status of dataset as of 15th July 2011

Mission/Instrument	# of products or km2	Archive/New
SPOT-5	2	New

Delivery schedule: Emergency tasking and data delivery; according to GCM performance
Data available for subscription: all delivered data at the time of subscription

DAP_MG2b_25: Logistic and deployment operations VHR Optical

Mission	Instrument/Acquisition mode	Resolution (m)	Allocated quota	Remaining Quota[1]	Product type	Archive/New	Timeliness
SPOT-5	HRG/VNIR or Pan	2.5	5	0	Not Ortho	New	Rush, NRT
Quickbird, Worldview-1, World view-2, Ikonos, GeoEye-1	BGIS2000, WV60, WV110, OSA, GIS/Pansharp/Pan, Ms, bundle	0.5, 0.6, 0.8, 1.6, 1.8, 2.5, 3.3	5000 km2		Pan,Pansharp or Bundle, Not Ortho	New	Rush, NRT
World view-2	WV110/ Pan, Ms, bundle	1.8	30	0	Pan,Pansharp or Bundle, Not Ortho	New	Rush, NRT

Dataset Status: closed

Additional Information:

Both archived and new data can be requested within this dataset as per agreement between GSP, ESA and GCME
Data provided within emergency activations opened by GMOSAIC
GEST service opened since May 2008, services hours

- 12*7 (6:30-18:30) up to 30 June 2010
- 24*7 from 1st July 2010

WV-2 32 products are provided by EUSI

[1] If negative, quota has been over-consumed

Status of dataset as of 15th July 2011

Mission/Instrument	# of products or km2	Archive/New
Quickbird, Worldview-1, World view-2, Ikonos, GeoEye-1	11244 km2	New
World view-2	15	New

Delivery schedule: Emergency tasking and data delivery; according to GCM performance

Data available for subscription: all data delivered and stored at CDS-CI

DAP_MG2b_26: Damage assessment for post conflicts situation (Global) VHR Optical

Mission	Instrument mode	Resolution	Allocated quota	Remaining quota	Product type	Archive /New	Timeliness
Quickbird,Worldview-1, Worldview-2, Ikonos,GeoEye-1	BGIS2000,WV60, WV100,OSA,GIS/ Pansharp/Pan,MS, Bundle	0.5,0.6,0.8,1.6 ,1.8,2.5,3.3 m	0	0	Pan, Pansharp or Bundle, Not Ortho	New	LLT, ND
Quickbird,Worldview-1, Worldview-2, Ikonos,GeoEye-1	BGIS2000,WV60, WV100,OSA,GIS/ Pansharp/Pan,MS, Bundle (stereo)	0.5,0.6,0.8,1.6 ,1.8,2.5,3.3 m	100 km2	0	Pan, Pansharp or Bundle, stereo, Not Ortho	New	LLT, ND

Dataset Status: closed for ordering

Additional Information:

- Minimum order size is 100 km2. New acquisitions at cloud 20% max cloud level guaranteed.VHR1 (GE1IK,QB,WV1WV2) or VHR2 (GE1,IK,QB,WV2) will be chosen by e-GEOS in order to best fit the required dataset
- Both archived and new data can be requested within this dataset, as per agreement between GSP, ESA and GCMEs

Status of dataset as of 15th July 2011

Mission/Instrument	# of products or km2	Archive/New
BGIS2000,WV60, WV100,OSA,GIS	100 km2 stereo	New

Delivery schedule: according to timeliness defined above: normal delivery (within 7 days from data acquisition or archive order submission to GCME)

Data available for subscription: all delivered data at the time of subscription

DAP_MG2b_27: Support reconstruction missions after conflicts (Global) VHR Optical

Mission	Instrument mode	Resolution	Allocated quota	Remaining quota	Product type	Archive/New	Timeliness
Quickbird,Worldview-1, Worldview-2, Ikonos,GeoEye-1	BGIS2000,WV60, WV100,OSA,GIS/ Pansharp/Pan,MS, Bundle	0.5,0.6,0.8,1.6 ,1.8,2.5,3.3 m	400 km2	0 km2	Pan, Bundle, or MS Not Ortho	New	LLT, ND
Quickbird,Worldview-1, Worldview-2, Ikonos,GeoEye-1	BGIS2000,WV60, WV100,OSA,GIS/ Pansharp/Pan,MS, Bundle	0.5,0.6,0.8,1.6 ,1.8,2.5,3.3 m	300 km2	0 km2	Pan, Bundle, or MS Not Ortho	Archive	ND
Quickbird,Worldview-1, Worldview-2, Ikonos,GeoEye-1	BGIS2000,WV60, WV100,OSA,GIS/ Pansharp/Pan,MS, Bundle	0.5,0.6,0.8,1.6 ,1.8,2.5,3.3 m	200 km2	-100 km2	Pan, Pansharp or Bundle, stereo, Not Ortho	New	LLT, ND
Quickbird,Worldview-1, Worldview-2, Ikonos,GeoEye-1	BGIS2000,WV60, WV100,OSA,GIS/ Pansharp/Pan,MS, Bundle	0.5,0.6,0.8,1.6 ,1.8,2.5,3.3 m	100 km2	0	Pan, Pansharp or Bundle, stereo, Not Ortho	Archive	ND

Dataset Status: closed

Additional Information:

- Minimum order size is 100 km2. New acquisitions at cloud 20% max cloud level guaranteed. VHR1 (GE1IK,QB,WV1WV2) or VHR2 (GE1,IK,QB,WV2) will be chosen by e-GEOS in order to best fit the required dataset

Status of dataset as of 15th July 2011

Instrument	# of products or km2	Archive/New
Quickbird,World view-1, Worldview-2, Ikonos,GeoEye-1	100 km2 (Stereo)	Archive
Quickbird,World view-1, Worldview-2, Ikonos,GeoEye-1	300 km2 (Stereo)	New
Quickbird,World view-1, Worldview-2, Ikonos,GeoEye-1	200 km2	Archive

Delivery schedule: according to timeliness defined above: normal delivery (within 7 days from data acquisition or archive order submission to GCME)

Data available for subscription: all delivered data at the time of subscription

DAP_MG2b_33: Support reconstruction missions after conflicts (Global) HR Optical

Mission	Instrument mode	Resolution	Allocated quota	Remaining quota	Product type	Archive/ New	Timeliness
RapidEyeA-E	REIS/VNIR	6.5 m	2	0	5 bands 75x50 km L3 ortho	New	LLT, ND
RapidEyeA-E	REIS/VNIR	6.5 m	1	0	5 bands 75x50 km L3 ortho	Archive	ND

Dataset Status: closed for ordering

Additional Information: Deviation :One additional archived SPOT-5 5 m colour product was agreed to cover Goz Beida Djabal.-TCHAD

Status of dataset as of 15th July 2011

Mission/Instrument	# of products or km2	Archive/New
Rapideye/REIS	1	New
Rapideye/REIS	1	Archive
SPOT-5/HRG	1	Archive

Delivery schedule: according to timeliness defined above: normal delivery (within 7 days from data acquisition or archive order submission to GCME)
Data available for subscription: all delivered data at the time of subscription.