

	SATELLITE	SPONSOR	STATUS
2005	ALOS	Japan (JAXA)	Approved
	Calipso	US/France (NASA/CNES)	Approved
	CARTOSAT-1 (IRS-P5)	India (ISRO)	Approved
	Cryosat	ESA	Approved
	Cloudsat	NASA/CSA	Approved
	COSMO-Skymed-1	Italy	Approved
	Defense Meteorological Satellite-17	US (DoD)	Approved
	DMC+4	China/UK	Approved
	EgyptSat-1	Egypt/Ukraine	Approved
	KOMPSAT-2	Republic of Korea (KARI)	Approved
	LAPAN-TUBSAT	Indonesia/Germany	Approved
	Mesbah	Iran	Approved
	METOP-1	EUMETSAT/ESA (Europe)	Approved
	MSG-2	EUMETSAT	Approved
	OSTM (Jason-2)	US/France (NASA/NOAA/CNES)	Approved
	RazakSat (ex MACSAT)	Malaysia	Approved
	Resurs-1 N5	Russia (Roskosmos)	Approved
	Resurs DK-1	Russia (Roskosmos)	Approved
	ROCSAT-3 (6 satellites)	Taiwan (NSPO)	Approved
	SAR-Lupe 1	Germany (Ministry of Defence)	Approved
SAR-Lupe 2	Germany (Ministry of Defence)	Approved	
Sinah-1	Iran	Approved	
TopSat	UK	Approved	
2006	CARTOSAT-2	India (ISRO)	Approved
	CBERS-2B	China/Brazil	Approved
	COSMO-Skymed-2	Italy	Approved
	Electro-L	Russia (Roshydromet/Roskosmos)	Approved
	EROS-B	Israel (ImageSat International N.V)	Approved
	Feng Yun-2D, 3A, 3B	China (NRSCC)	Approved
	GOCE	ESA, gravity and ocean	Approved
	HJ-1A, 1B, HY-1B	China (CAST)	Approved
	INSAT-3D	India (ISRO)	Approved
	Kalpana-2	India (ISRO)	Approved
	LAGEOS-3	US/Italy (NASA/ASI)	Approved
	MTSAT-2	Japan (JMA)	Approved
	NPP	US (NOAA)	Approved
	PRISM	US (Intelligent Space Systems Laboratory)	Approved
	RADARSAT-2	Canada (MDA)	Approved
	SAR-Lupe 3	Germany (Ministry of Defence)	Approved
	SAR-Lupe 4	Germany (Ministry of Defence)	Approved
	TerraSAR-X	Germany/UK	Approved
X-Sat	Singapore (CREST)	Approved	
2007	ADM-AEOLUS	ESA	Approved
	COSMO-Skymed-3	Italy	Approved*
	COSMO-Skymed-4	Italy	Approved*
	Defense Meteorological Satellite-18	US (DoD)	Approved
	GOES-O	US (NOAA)	Planned
	HJ-1C	China (CAST)	Approved
	Meteor-M2	Russia (Roshydromet/Roskosmos)	Approved
	OCEANSAT-2	India (ISRO)	Approved
	Ofeq-7	Israel	Approved
	Orbital Carbon Observatory	US (NASA)	Approved*
	OrbView 5	US (Orbimage)	Planned

	SATELLITE	SPONSOR	STATUS
2007	RapidEye (5 satellites)	Germany (RapidEye)	Planned
	RISAT	India (ISRO)	Approved
	SAC-F	Argentina (CONAE)	Planned
	SAOCOM-1A	Argentina (CONAE)	Planned
	SAR-Lupe 5	Germany (Ministry of Defence)	Approved
	SMOS	ESA	Approved
	SSR-1	Brazil (INPE)	Planned
	TECHSAR	Israel	Approved
	THEOS	Thailand	Approved
	Tuyuan – Surveyor	China (Tuyuan Corporation)	Planned
WALES	ESA	Planned	
2008	AQUARIUS/SAC-D	US/Argentina (NASA/CONAE)	Approved
	CBERS-3	China/Brazil	Approved
	EROS-C	Israel (ImageSat International)	Planned
	Feng Yun-2D	China (National Satellite Meteorology Centre)	Planned
	GOES-P	US (NOAA)	Planned
	GOSAT	Japan (JAXA)	Planned
	Landsat Data Continuity Mission	US (USGS)	Proposed
	Kalpana-3	India (ISRO)	Planned
	MSG-4	EUMETSAT	Proposed
	NOAA-N'	US (NOAA)	Planned
	Pleiades-1	France	Approved
	ResourceSat-2	India (ISRO)	Approved
SAOCOM-1B	Argentina (CONAE)	Planned	
2009	BISSAT	Italy (ASI)	Planned
	Defense Meteorological Satellite-19	US (DoD)	Approved
	Feng Yun-2E	China (NRSCC)	Planned
	MSG-3	EUMETSAT	Approved
	Megha-Tropiques	India/France (ISRO/CNES)	Approved
	NPOESS-1	US (NASA/NOAA/DoD)	Approved
	Pleiades-2	France	Approved
	SAC-E	Argentina (CONAE)	Planned
	SWARM	ESA	Approved
	2010	Feng Yun-3D	China (NRSCC)
GPM		US/Japan (NASA/JAXA)	Planned
HERO		Canada (Canadian Space Agency)	Proposed
HYDROS		US (NASA)	Approved*
Metop-2		ESA/EUMETSAT	Planned
SWIFT		Canada (Canadian Space Agency)	Proposed
2011	CBERS-4	China/Brazil	Approved*
	EARTHCARE	ESA	Approved*
	MSG-4	ESA/EUMETSAT	Planned
2012-15	NPOESS-2	US (NASA/NOAA/DoD)	Approved
	SAR Constellation-1	Canada (Canadian Space Agency)	Proposed
	Feng Yun-3E, 3F	China (NRSCC)	Planned
	GOES-R	USA (NOAA)	Planned
	METOP-3	EUMETSAT/ESA	Planned
	NPOESS-3, 4	US (NASA/NOAA/DoD)	Planned
	SAR Constellation-2, 3	Canada (Canadian Space Agency)	Proposed
SSR-2	Brazil (INPE)	Planned	

This list is meant as an indication of main upcoming missions and is up to date as of January 2005. Launch dates change frequently. A more up-to-date list is available at www.athenaglobal.com. Missions about which little public information is available are not included. For example, China has officially announced plans for 100 Earth observation satellites over the coming decade, but few details are published. An asterisk (*) following 'approved' indicates that final approval for the mission is still pending.