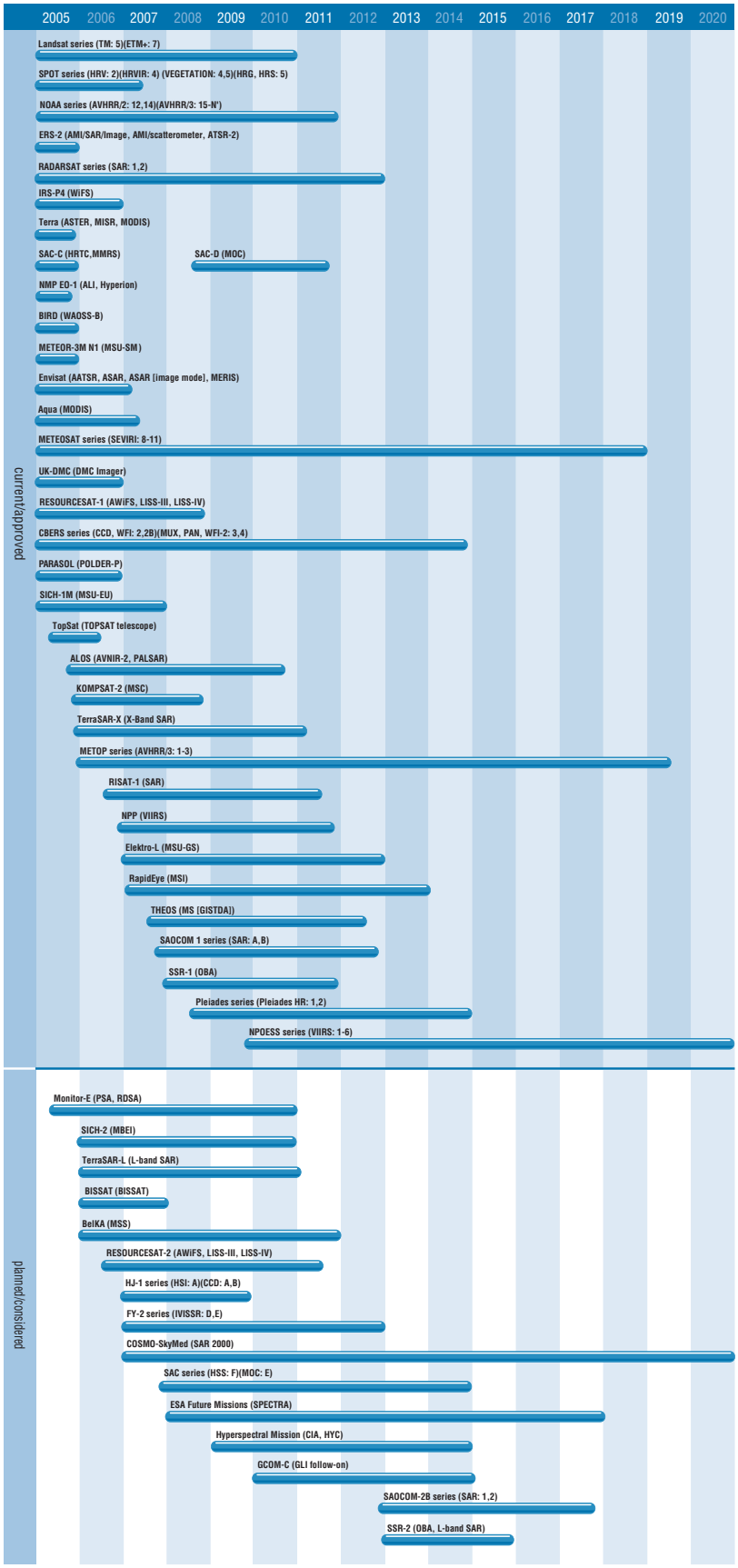
Vegetation


2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016 2017 2018 2019 2020
current/approved
Landsat series (TM: 5)(ETM+: 7)
SPOT series (HRV: 2)(HRVIR: 4) (VEGETATION: 4,5)(HRG, HRS: 5)
NOAA series (AVHRR/2: 12,14)(AVHRR/3: 15-N')
ERS-2 (AMI/SAR/Image, AMI/scatterometer, ATSR-2)
RADARSAT series (SAR: 1,2)
IRS-P4 (WiFS)
Terra (ASTER, MISR, MODIS)
SAC-C (HRTC,MMRS)
SAC-D (MOC)
NMP EO-1 (ALI, Hyperion)
BIRD (WAOSS-B)
METEOR-3M N1 (MSU-SM)
Envisat (AATSR, ASAR, ASAR [image mode], MERIS)
Aqua (MODIS)
METEOSAT series (SEVIRI: 8-11)
UK-DMC (DMC Imager)
RESOURCESAT-1 (AWiFS, LISS-III, LISS-IV)
CBERS series (CCD, WFI: 2,2B)(MUX, PAN, WFI-2: 3,4)
PARASOL (POLDER-P)
SICH-1M (MSU-EU)
TopSat (TOPSAT telescope)
ALOS (AVNIR-2, PALSAR)
KOMPSAT-2 (MSC)
TerraSAR-X (X-Band SAR)
METOP series (AVHRR/3: 1-3)
RISAT-1 (SAR)
NPP (VIIRS)
Elektro-L (MSU-GS)
RapidEye (MSI)
THEOS (MS [GISTDA])
SAOCOM 1 series (SAR: A,B)
SSR-1 (OBA)
Pleiades series (Pleiades HR: 1,2)
NPOESS series (VIIRS: 1-6)
planned/considered
Monitor-E (PSA, RDSA)
SICH-2 (MBEI)
TerraSAR-L (L-band SAR)
BISSAT (BISSAT)
BelKA (MSS)
RESOURCESAT-2 (AWiFS, LISS-III, LISS-IV)
HJ-1 series (HSI: A)(CCD: A,B)
FY-2 series (IVISSR: D,E)
COSMO-SkyMed (SAR 2000)
SAC series (HSS: F)(MOC: E)
ESA Future Missions (SPECTRA)
Hyperspectral Mission (CIA, HYC)
GCOM-C (GLI follow-on)
SAOCOM-2B series (SAR: 1,2)
SSR-2 (OBA, L-band SAR)