

Services in development

Climate AfriCRS-S1		Mapping	Monitoring	Assessment	Forecast	Warning	Product Status
Product ID	Product Name						
AfriCRS-S1-P01	Agro-Climatic Condition Assessment	X	X	✓	X	X	Planned
AfriCRS-S1-P02	Seasonal Climate Forecast (CLIMDEX)	X	X	X	✓	X	Planned
AfriCRS-S1-P03	Decadal Climate Predictions (CLIMDEX)	X	X	X	✓	X	Planned
AfriCRS-S1-P04	Climate Projections (CLIMDEX)	X	X	X	✓	X	Planned
AfriCRS-S1-P05	Seasonal Climate Early Warning (CLIMDEX)	X	X	X	X	✓	Planned

Crop AfriCRS-S2		Mapping	Monitoring	Assessment	Forecast	Warning	Product Status
Product ID	Product Name						
AfriCRS-S2-P01	Crop Type Mapping	✓	X	X	X	X	Planned
AfriCRS-S2-P02	Crop Condition Assessment	X	X	✓	X	X	Planned
AfriCRS-S2-P03	Crop Condition Monitoring	X	✓	X	X	X	Planned
AfriCRS-S2-P04	Crop Yield Forecast	X	X	X	✓	X	Planned
AfriCRS-S2-P05	Crop Calendar	X	X	✓	X	X	Planned
AfriCRS-S2-P06	Crop Phenology Assessment	X	X	✓	X	X	Planned
AfriCRS-S2-P07	Crop Phenology Monitoring	X	✓	X	X	X	Planned
AfriCRS-S2-P08	Crop Early Warning	X	X	X	X	✓	Planned
AfriCRS-S2-P09	Crop Residues Mapping	✓	X	X	X	X	Candidate
AfriCRS-S2-P10	Crop Type Historical Mapping	✓	X	X	X	X	Candidate

Drought AfriCRS-S3		Mapping	Monitoring	Assessment	Forecast	Warning	Product Status
Product ID	Product Name						
AfriCRS-S3-P01	Historical Drought Occurrence Assessment	X	X	✓	X	X	Planned
AfriCRS-S3-P02	Short Term Drought Forecast	X	X	X	✓	X	Planned
AfriCRS-S3-P03	Seasonal Drought Forecast	X	X	X	✓	X	Planned
AfriCRS-S3-P04	Drought Early Warning	X	X	X	X	✓	Planned
AfriCRS-S3-P05	Drought Monitoring	X	✓	X	X	X	Planned

Land AfriCRS-S4		Mapping	Monitoring	Assessment	Forecast	Warning	Product Status
Product ID	Product Name						
AfriCRS-S4-P01	Land Use Mapping	✓	X	X	X	X	Planned
AfriCRS-S4-P02	Land Use Change Monitoring	X	✓	X	X	X	Planned
AfriCRS-S4-P03	Land Degradation Assessment	X	X	✓	X	X	Candidate
AfriCRS-S4-P04	Land Degradation Monitoring	X	✓	X	X	X	Candidate
AfriCRS-S4-P05	Erosion Assessment	X	X	✓	X	X	Candidate
AfriCRS-S4-P06	Erosion Monitoring	X	✓	X	X	X	Candidate
AfriCRS-S4-P07	Soil Condition Assessment	X	X	✓	X	X	Candidate
AfriCRS-S4-P08	Soil Condition Monitoring	X	✓	X	X	X	Candidate
AfriCRS-S4-P09	Burnt Areas Mapping	✓	X	X	X	X	Planned
AfriCRS-S4-P10	Disasters Mapping	✓	X	X	X	X	Planned
AfriCRS-S4-P11	Disasters Monitoring	X	✓	X	X	X	Planned

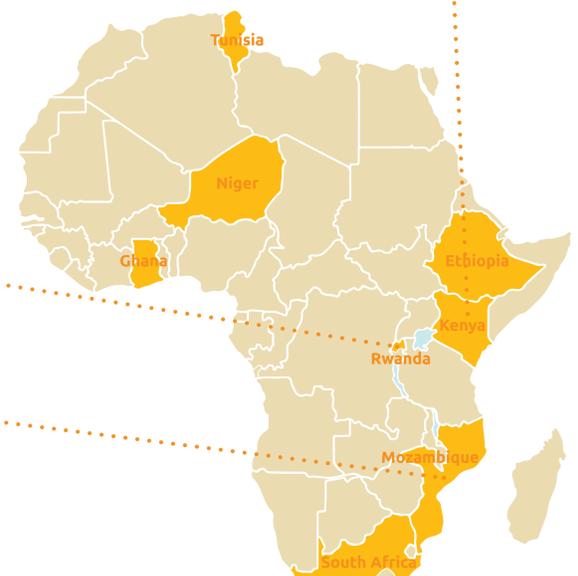
Livestock AfriCRS-S5		Mapping	Monitoring	Assessment	Forecast	Warning	Product Status
Product ID	Product Name						
AfriCRS-S5-P01	Grazing and Rangeland Mapping	✓	X	X	X	X	Planned
AfriCRS-S5-P02	Grazing and Rangeland Condition Assessment	X	X	✓	X	X	Planned
AfriCRS-S5-P03	Grazing and Rangeland Condition Monitoring	X	✓	X	X	X	Planned
AfriCRS-S5-P04	Browsing Capacity Assessment	X	X	✓	X	X	Planned
AfriCRS-S5-P05	Browsing Capacity Monitoring	X	✓	X	X	X	Planned
AfriCRS-S5-P06	Carrying Capacity Assessment	X	X	✓	X	X	Planned
AfriCRS-S5-P07	Carrying Capacity Monitoring	X	✓	X	X	X	Planned
AfriCRS-S5-P08	Stocking Rate Assessment	X	X	✓	X	X	Planned
AfriCRS-S5-P09	Stocking Rate Monitoring	X	✓	X	X	X	Planned
AfriCRS-S5-P10	Bush Encroachment Mapping	✓	X	X	X	X	Planned

Water AfriCRS-S6		Mapping	Monitoring	Assessment	Forecast	Warning	Product Status
Product ID	Product Name						
AfriCRS-S6-P01	Water Bodies Mapping	✓	X	X	X	X	Planned
AfriCRS-S6-P02	Water Quantity Assessment	X	X	✓	X	X	Planned
AfriCRS-S6-P03	Water Quantity Monitoring	X	✓	X	X	X	Planned
AfriCRS-S6-P04	Water Quality Assessment	X	X	✓	X	X	Candidate
AfriCRS-S6-P05	Water Quality Monitoring	X	✓	X	X	X	Candidate
AfriCRS-S6-P06	Soil Moisture Assessment	X	X	✓	X	X	Planned
AfriCRS-S6-P07	Soil Moisture Monitoring	X	✓	X	X	X	Planned
AfriCRS-S6-P08	Water Consumption Assessment	X	X	✓	X	X	Planned
AfriCRS-S6-P09	Water Consumption Monitoring	X	✓	X	X	X	Planned
AfriCRS-S6-P10	Water Productivity Assessment	X	X	✓	X	X	Candidate
AfriCRS-S6-P11	Crop Water Requirements Assessment	X	X	✓	X	X	Planned
AfriCRS-S6-P12	Crop Water Requirements Monitoring	X	✓	X	X	X	Planned

Weather AfriCRS-S7		Mapping	Monitoring	Assessment	Forecast	Warning	Product Status
Product ID	Product Name						
AfriCRS-S7-P01	Weather Forecast	X	X	X	✓	X	Planned
AfriCRS-S7-P02	Weather Extremes Early Warning	X	X	X	X	✓	Planned
AfriCRS-S7-P03	Weather Driven Pest and Diseases Forecast	X	X	X	✓	X	Candidate

2nd round of user workshops

- Pretoria, South Africa
Tuesday 17th September
- Maputo, Mozambique
Thursday 19th September
- Kigali, Rwanda
Friday 27th September
- Addis Ababa, Ethiopia
Monday 30th September
- Nairobi, Kenya
Thursday 3rd October
- Accra, Ghana
Wednesday 9th October
- Niamey, Niger
Monday 28th October
- Tunis, Tunisia
Wednesday 30th October



GMV : GMV Aerospace And Defence SA
 AUTH : Aristotle University of Thessaloniki
 CERSGIS : Centre for Remote Sensing and Geographic Information Services LBG
 CRA : Centre Regional Agrhymet
 DRAXIS : Draxis Environmental S.A.
 UEM : Universidade Eduardo Mondlane
 GEOSAS : GEOSAS Consulting Service PLC
 HCP : HCP international
 LocateIT : Locate IT Limited

OSS : Observatoire du Sahara et du Sahel
 SIA : Università degli Studi di Roma La Sapienza
 SANSAS : South Africa National Space Agency
 SMHI : Sveriges Meteorologiska och Hydrologiska Institut
 UC : Universidad de Cantabria
 UNIVLEEDS : University of Leeds
 USFD : University of Sheffield
 CGIS : University of Rwanda

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