Seventh Framework Programme FP7-SPACE-2010-1
Stimulating the development of downstream GMES services

Grant agreement for: Collaborative Project. Small- or medium scale focused research project
Project acronym: **SIDARUS**
Project title: **Sea Ice Downstream services for Arctic and Antarctic Users and Stakeholders**

Grant agreement no. 262922
Start date of project: 01.01.11
Duration: 36 months
Project coordinator: Nansen Environmental and Remote Sensing Center, Bergen, Norway

D3.1: SLA with MyOcean

Due date of deliverable: 31.01.2011

Actual submission date: 05.07.2011

Organization name of lead contractor for this deliverable: NERSC

Project co-funded by the European Commission within the Seventh Framework Programme, Theme 6 SPACE		
Dissemination Level		
PU	Public	X
PP	Restricted to other programme participants (including the Commission)	
RE	Restricted to a group specified by the consortium (including the Commission)	
CO	Confidential, only for members of the consortium (including the Commission)	

ISSUE	DATE	CHANGE RECORDS	AUTHOR
1.0	21 June 2011	First draft	J.Y Le Bras
1.1	5 July 2011	Updates according to SIDARUS Progress Meeting outcomes (Toulouse, June 21-22)	J.Y. Le Bras

SIDARUS CONSORTIUM

Participant no.	Participant organisation name	Short name	Country
1 (Coordinator)	Nansen Environmental and Remote Sensing Center	NERSC	NO
2	Alfred-Wegener-Institut für Polar-und Meeresforschung	AWI	DE
3	Collecte Localisation Satellites SA	CLS	FR
4	University of Bremen, Institute of Environmental Physics	UB	DE
5	The Chancellor, Masters and Scholars of the University of Cambridge	UCAM	UK
6	Norwegian Meteorological Institute, Norwegian Ice Service	Met.no	NO
7	Scientific foundation Nansen International Environmental and Remote Sensing Centre	NIERSC	RU
8	B.I. Stepanov Institute of Physics of the National Academy of Sciences of Belarus	IPNASB	BR

Table of Contents

SUMMARY

This document gathers Service Level Agreements signed between SIDARUS partners and the MyOcean project.

1 Scope and purpose

The document includes the Service Level Agreements (SLAs) established with MyOcean project in order to receive data and products from MyOcean for use in SIDARUS.

The initial approach was to define a specific SLA for the whole consortium. The MyOcean policy to establish SLAs is however already in place, and the MyOcean project team recommends to the consortium to establish and fill one SLA per partner, according to a template defined by MyOcean. The template includes the standard products which can be made available.

This first version of the deliverable includes SLAs of partners which had an early need to use MyOcean data for testing purpose. Other SLAs will be established by partners who need MyOcean data according to the SIDARUS trial planning.

2 SLA with Partner 3

SLA - MyOcean Service Level Agreement

This form includes four sections. Please fill in this form, sign it (by ticking) and return it to the MyOcean Service Desk if you wish to receive MyOcean products.

Please read the service commitment and licence, which is an integral part of the MyOcean Service Level Agreement (SLA) and outlines the level and range of service MyOcean supplies to the user.

It is possible to save the data entered in this form at any time.

Section 1 Registration

1.1 Contact Details

*Title	Mr	*Phone	00 33 5 61 39 37 20
*First Name	Jean-Yves	Fax	00 33 5 61 39 47 85
*Family Name	LE BRAS		
*Organisation(1)	CLS		

(1) if you are not affiliated to any organisation please fill in "None"

*Address line 1	8-10 rue Hermes
Address line 2	Parc Technologique du Canal
*City	Ramonville Saint-Agne
*Postal/Zip code	31400
State/province	
*Country	France
*E-mail address	jlebras@cls.fr

1.2 Organisational Details

Please select the type of your organisation

- ☐ Business/Company
- ☐ University, Educational, Research
- ☐ National Meteorological and/or Oceanographic Service (public sector)
- ☐ Other International Organisation
- ☐ Unaffiliated (not linked to any of the above)
- ☑ Other: Partner of a FP7 project - SIDARUS

1.3 Details of your project or application

Please select how you intend to use the data

- ☐ Personal interest
- ☐ Scientific study/Research (non-commercial)
- ☐ Commercial use
- ☐ Public Service
- ☑ Other: Stimulation of downstream services in Arctic and Antarctic areas

*mandatory field

MyOcean SLA 1

*Please specify if you wish to use the data yourself (end user), or if you wish to use the data to provide a value added service[1] to others (service provider). Both are possible

- [ ] End user
- [x] Service provider

[1]Please consult the MyOcean licence for details

*If you are planning to offer a value added service, please specify how it is to be distributed

- [x] Commercial service
- [x] Free service

*Please select from the following lists the areas of relevance to your project/application

several possible selections

Marine and Coastal Environment

- [ ] Water quality
- [x] Pollution
- [x] Tourism activities
- [x] Offshore activities
- [x] Marine energies (e.g., floating wind turbines, marine turbines, ocean thermal energy conversion)
- [ ] Other:

Marine Safety

- [ ] Marine operations
- [x] Environmental hazards (e.g., oil spills)
- [x] Ship routing
- [x] Weather forecasting
- [x] Search and rescue
- [ ] Defence
- [ ] Other:

Marine Resource

- [ ] Fish stock management
- [x] Other: Sea ice habitat mapping

Climate, Seasonal and Weather Forecasting

- [x] Climate monitoring
- [x] Seasonal forecasting
- [x] Ice monitoring
- [ ] Other:

*mandatory field

Section 2 Product Selection

Below is a list of all current MyOcean products; Full details of each product can be found either by searching the MyOcean catalogue http://www.myocean.eu/web/24-catalogue.php

Hyperlinks, highlighted in colour, have been provided where appropriate; click links to view product specifications

Indicate in the check boxes all products that you require

Analysis & Forecast Products

Global Ocean

- [x] GLOBAL_ANALYSIS_FORECAST_PHYS_001_001_a
- [x] GLOBAL_ANALYSIS_FORECAST_PHYS_001_001_b
- [x] GLOBAL_ANALYSIS_PHYS_001_003_a
- [x] GLOBAL_REANALYSIS_PHYS_001_003_b

Arctic Ocean

- [x] ARCTIC_ANALYSIS_FORECAST_PHYS_002_001_a
- [x] ARCTIC_REANALYSIS_ PHYS_002_003

Baltic Sea

- [x] BALTICSEA_ANALYSIS_FORECAST_PHYS_003_001

Atlantic-European North West Shelf Ocean

- [ ] NORTHWESTSHELF_ANALYSIS_FORECAST_PHYS_004_001
- [ ] NORTHWESTSHELF_ANALYSIS_FORECAST_BIO_004_002
- [ ] NORTHWESTSHELF_REANALYSIS_PHYS_004_003_a

Atlantic-Iberian Biscay Irish Ocean

- [ ] IBI_ANALYSIS_FORECAST_PHYS_005_001

Mediterranean Sea

- [ ] MEDSEA_ANALYSIS_FORECAST_PHYS_006_001_a
- [ ] MEDSEA_ FORECAST_BIO_006_002

Black Sea

- [ ] BLACKSEA_ANALYSIS_FORECAST_PHYS_007_001_a

Sea level Observation products

Global Ocean

- [x] SEALEVEL_GLO_SLA_L3_NRT_OBSERVATIONS_008_001_a
- [x] SEALEVEL_GLO_SLA_L3_RAN_OBSERVATIONS_008_001_b
- [x] SEALEVEL_GLO_MDT_L4_REF_OBSERVATIONS_008_013
- [x] SEALEVEL_GLO_MSS_L4_REF_OBSERVATIONS_008_015

Black Sea

- [ ] SEALEVEL_BS_SLA_L3_NRT_OBSERVATIONS_008_003_a
- [ ] SEALEVEL_BS_SLA_L3_RAN_OBSERVATIONS_008_003_b

Mediterranean Sea

- [ ] SEALEVEL_MED_SLA_L3_NRT_OBSERVATIONS_008_002_a
- [ ] SEALEVEL_MED_SLA_L3_RAN_OBSERVATIONS_008_002_b
- [ ] SEALEVEL_MED_MDT_L4_REF_OBSERVATIONS_008_014

Ocean Colour Observation Products

Global Ocean

- [x] OCEANCOLOUR_GLO_RRS_MERIS_MODIS_L3_L4_NRT_OBSERVATIONS_009_001_a
- [x] OCEANCOLOUR_GLO_RRS_MERIS_MODIS_L3_L4_DT_OBSERVATIONS_009_001_b
- [x] OCEANCOLOUR_GLO_RRS_MERIS_MODIS_SEAWIFS_L3_L4_RAN_OBSERVATIONS_009_001_c
- [x] OCEANCOLOUR_GLO_CHL_MERIS_MODIS_L3_L4_NRT_OBSERVATIONS_009_001_d
- [x] OCEANCOLOUR_GLO_CHL_MERIS_MODIS_L3_L4_DT_OBSERVATIONS_009_001_e
- [x] OCEANCOLOUR_GLO_CHL_MERIS_MODIS_SEAWIFS_L3_L4_RAN_OBSERVATIONS_009_001_f
- [x] OCEANCOLOUR_GLO_CDM443_MERIS_MODIS_L3_L4_NRT_OBSERVATIONS_009_001_g
- [x] OCEANCOLOUR_GLO_CDM443_MERIS_MODIS_L3_L4_DT_OBSERVATIONS_009_001_h
- [x] OCEANCOLOUR_GLO_CDM443_MERIS_MODIS_SEAWIFS_L3_L4_RAN_OBSERVATIONS_009_001_i
- [x] OCEANCOLOUR_GLO_BBP443_MERIS_MODIS_L3_L4_NRT_OBSERVATIONS_009_001_j
- [x] OCEANCOLOUR_GLO_BBP443_MERIS_MODIS_L3_L4_DT_OBSERVATIONS_009_001_k
- [x] OCEANCOLOUR_GLO_BBP443_MERIS_MODIS_SEAWIFS_L3_L4_RAN_OBSERVATIONS_009_001_l
- [x] OCEANCOLOUR_GLO_KD490_MERIS_MODIS_L3_L4_NRT_OBSERVATIONS_009_001_m
- [x] OCEANCOLOUR_GLO_KD490_MERIS_MODIS_L3_L4_DT_OBSERVATIONS_009_001_n
- [x] OCEANCOLOUR_GLO_KD490_MERIS_MODIS_SEAWIFS_L3_L4_RAN_OBSERVATIONS_009_001_o
- [x] OCEANCOLOUR_GLO_ZSD_MERIS_MODIS_L3_L4_NRT_OBSERVATIONS_009_001_p
- [x] OCEANCOLOUR_GLO_ZSD_MERIS_MODIS_L3_L4_DT_OBSERVATIONS_009_001_q
- [x] OCEANCOLOUR_GLO_ZSD_MERIS_MODIS_SEAWIFS_L3_L4_RAN_OBSERVATIONS_009_001_r
- [x] OCEANCOLOUR_GLO_RRS_SEAWIFS_L3_RAN_OBSERVATIONS_009_007_a
- [x] OCEANCOLOUR_GLO_CHL_SEAWIFS_L3_RAN_OBSERVATIONS_009_007_b
- [x] OCEANCOLOUR_GLO_KD490_SEAWIFS_L3_RAN_OBSERVATIONS_009_007_c
- [x] OCEANCOLOUR_GLO_BBP_SEAWIFS_L3_RAN_OBSERVATIONS_009_007_d
- [x] OCEANCOLOUR_GLO_APH_SEAWIFS_L3_RAN_OBSERVATIONS_009_007_e
- [x] OCEANCOLOUR_GLO_ADG_SEAWIFS_L3_RAN_OBSERVATIONS_009_007_f

MyOcean SLA 4

Ocean Colour Observation Products

European Ocean

- [ ] OCEANCOLOUR_EUR_RRS_MERIS_MODIS_L3_L4_NRT_OBSERVATIONS_009_002_a
- [ ] OCEANCOLOUR_EUR_RRS_MERIS_MODIS_L3_L4_DT_OBSERVATIONS_009_002_b
- [ ] OCEANCOLOUR_EUR_RRS_MERIS_MODIS_SEAWIFS_L3_L4_RAN_OBSERVATIONS_009_002_c
- [ ] OCEANCOLOUR_EUR_CHL_MERIS_MODIS_L3_L4_NRT_OBSERVATIONS_009_002_d
- [ ] OCEANCOLOUR_EUR_CHL_MERIS_MODIS_L3_L4_DT_OBSERVATIONS_009_002_e
- [ ] OCEANCOLOUR_EUR_CHL_MERIS_MODIS_SEAWIFS_L3_L4_RAN_OBSERVATIONS_009_002_f
- [ ] OCEANCOLOUR_EUR_CDM443_MERIS_MODIS_L3_L4_NRT_OBSERVATIONS_009_002_g
- [ ] OCEANCOLOUR_EUR_CDM443_MERIS_MODIS_L3_L4_DT_OBSERVATIONS_009_002_h
- [ ] OCEANCOLOUR_EUR_CDM443_MERIS_MODIS_SEAWIFS_L3_L4_RAN_OBSERVATIONS_009_002_i
- [ ] OCEANCOLOUR_EUR_BBP443_MERIS_MODIS_L3_L4_NRT_OBSERVATIONS_009_002_j
- [ ] OCEANCOLOUR_EUR_BBP443_MERIS_MODIS_L3_L4_DT_OBSERVATIONS_009_002_k
- [ ] OCEANCOLOUR_EUR_BBP443_MERIS_MODIS_SEAWIFS_L3_L4_RAN_OBSERVATIONS_009_002_l
- [ ] OCEANCOLOUR_EUR_KD490_MERIS_MODIS_L3_L4_NRT_OBSERVATIONS_009_002_m
- [ ] OCEANCOLOUR_EUR_KD490_MERIS_MODIS_L3_L4_DT_OBSERVATIONS_009_002_n
- [ ] OCEANCOLOUR_EUR_KD490_MERIS_MODIS_SEAWIFS_L3_L4_RAN_OBSERVATIONS_009_002_o
- [ ] OCEANCOLOUR_EUR_ZSD_MERIS_MODIS_L3_L4_NRT_OBSERVATIONS_009_002_p
- [ ] OCEANCOLOUR_EUR_ZSD_MERIS_MODIS_L3_L4_DT_OBSERVATIONS_009_002_q
- [ ] OCEANCOLOUR_EUR_ZSD_MERIS_MODIS_SEAWIFS_L3_L4_RAN_OBSERVATIONS_009_002_r
- [ ] OCEANCOLOUR_EUR_RRS_SEAWIFS_MODIS_L3_RAN_OBSERVATIONS_009_012_a
- [ ] OCEANCOLOUR_EUR_CHL_SEAWIFS_MODIS_L3_RAN_OBSERVATIONS_009_012_b
- [ ] OCEANCOLOUR_EUR_KD490_SEAWIFS_MODIS_L3_RAN_OBSERVATIONS_009_012_c
- [ ] OCEANCOLOUR_EUR_BBP_SEAWIFS_MODIS_L3_RAN_OBSERVATIONS_009_012_d
- [ ] OCEANCOLOUR_EUR_APH_SEAWIFS_MODIS_L3_RAN_OBSERVATIONS_009_012_e
- [ ] OCEANCOLOUR_EUR_ADG_SEAWIFS_MODIS_L3_RAN_OBSERVATIONS_009_012_f
- [ ] OCEANCOLOUR_EUR_PAR_SEAWIFS_L3_RAN_OBSERVATIONS_009_012_g

Arctic Ocean

- [x] OCEANCOLOUR_ARC_RRS_MERIS_MODIS_L3_L4_NRT_OBSERVATIONS_009_010_a
- [x] OCEANCOLOUR_ARC_RRS_MERIS_MODIS_L3_L4_DT_OBSERVATIONS_009_010_b
- [x] OCEANCOLOUR_ARC_RRS_MERIS_MODIS_SEAWIFS_L3_L4_RAN_OBSERVATIONS_009_010_c
- [x] OCEANCOLOUR_ARC_CHL_MERIS_MODIS_L3_L4_NRT_OBSERVATIONS_009_010_d
- [x] OCEANCOLOUR_ARC_CHL_MERIS_MODIS_L3_L4_DT_OBSERVATIONS_009_010_e
- [x] OCEANCOLOUR_ARC_CHL_MERIS_MODIS_SEAWIFS_L3_L4_RAN_OBSERVATIONS_009_010_f
- [x] OCEANCOLOUR_ARC_CDM443_MERIS_MODIS_L3_L4_NRT_OBSERVATIONS_009_010_g
- [x] OCEANCOLOUR_ARC_CDM443_MERIS_MODIS_L3_L4_DT_OBSERVATIONS_009_010_h
- [x] OCEANCOLOUR_ARC_CDM443_MERIS_MODIS_SEAWIFS_L3_L4_RAN_OBSERVATIONS_009_010_i
- [x] OCEANCOLOUR_ARC_BBP443_MERIS_MODIS_L3_L4_NRT_OBSERVATIONS_009_010_j
- [x] OCEANCOLOUR_ARC_BBP443_MERIS_MODIS_L3_L4_DT_OBSERVATIONS_009_010_k
- [x] OCEANCOLOUR_ARC_BBP443_MERIS_MODIS_SEAWIFS_L3_L4_RAN_OBSERVATIONS_009_010_l
- [x] OCEANCOLOUR_ARC_KD490_MERIS_MODIS_L3_L4_NRT_OBSERVATIONS_009_010_m
- [x] OCEANCOLOUR_ARC_KD490_MERIS_MODIS_L3_L4_DT_OBSERVATIONS_009_010_n
- [x] OCEANCOLOUR_ARC_KD490_MERIS_MODIS_SEAWIFS_L3_L4_RAN_OBSERVATIONS_009_010_o
- [x] OCEANCOLOUR_ARC_ZSD_MERIS_MODIS_L3_L4_NRT_OBSERVATIONS_009_010_p
- [x] OCEANCOLOUR_ARC_ZSD_MERIS_MODIS_L3_L4_DT_OBSERVATIONS_009_010_q
- [x] OCEANCOLOUR_ARC_ZSD_MERIS_MODIS_SEAWIFS_L3_L4_RAN_OBSERVATIONS_009_010_r

Ocean Colour Observation Products

Baltic Sea

- [x] OCEANCOLOUR_BAL_RRS_MERIS_MODIS_L3_L4_NRT_OBSERVATIONS_009_011_a
- [x] OCEANCOLOUR_BAL_RRS_MERIS_MODIS_L3_L4_DT_OBSERVATIONS_009_011_b
- [x] OCEANCOLOUR_BAL_RRS_MERIS_MODIS_SEAWIFS_L3_L4_RAN_OBSERVATIONS_009_011_c
- [x] OCEANCOLOUR_BAL_CHL_MERIS_MODIS_L3_L4_NRT_OBSERVATIONS_009_011_d
- [x] OCEANCOLOUR_BAL_CHL_MERIS_MODIS_L3_L4_DT_OBSERVATIONS_009_011_e
- [x] OCEANCOLOUR_BAL_CHL_MERIS_MODIS_SEAWIFS_L3_L4_RAN_OBSERVATIONS_009_011_f
- [x] OCEANCOLOUR_BAL_CDM443_MERIS_MODIS_L3_L4_NRT_OBSERVATIONS_009_011_g
- [x] OCEANCOLOUR_BAL_CDM443_MERIS_MODIS_L3_L4_DT_OBSERVATIONS_009_011_h
- [x] OCEANCOLOUR_BAL_CDM443_MERIS_MODIS_SEAWIFS_L3_L4_RAN_OBSERVATIONS_009_011_i
- [x] OCEANCOLOUR_BAL_BBP443_MERIS_MODIS_L3_L4_NRT_OBSERVATIONS_009_011_j
- [x] OCEANCOLOUR_BAL_BBP443_MERIS_MODIS_L3_L4_DT_OBSERVATIONS_009_011_k
- [x] OCEANCOLOUR_BAL_BBP443_MERIS_MODIS_SEAWIFS_L3_L4_RAN_OBSERVATIONS_009_011_l
- [x] OCEANCOLOUR_BAL_KD490_MERIS_MODIS_L3_L4_NRT_OBSERVATIONS_009_011_m
- [x] OCEANCOLOUR_BAL_KD490_MERIS_MODIS_L3_L4_DT_OBSERVATIONS_009_011_n
- [x] OCEANCOLOUR_BAL_KD490_MERIS_MODIS_SEAWIFS_L3_L4_RAN_OBSERVATIONS_009_011_o
- [x] OCEANCOLOUR_BAL_ZSD_MERIS_MODIS_L3_L4_NRT_OBSERVATIONS_009_011_p
- [x] OCEANCOLOUR_BAL_ZSD_MERIS_MODIS_L3_L4_DT_OBSERVATIONS_009_011_q
- [x] OCEANCOLOUR_BAL_ZSD_MERIS_MODIS_SEAWIFS_L3_L4_RAN_OBSERVATIONS_009_011_r

Atlantic European North West Shelf Ocean

- [x] OCEANCOLOUR_NWS_CHL_MODIS_MERIS_L3_NRT_OBSERVATIONS_009_006_a
- [x] OCEANCOLOUR_NWS_CHL_MODIS_L3_DT_OBSERVATIONS_009_006_b
- [x] OCEANCOLOUR_NWS_RRS_MODIS_MERIS_L3_NRT_OBSERVATIONS_009_006_c
- [x] OCEANCOLOUR_NWS_RRS _MODIS_L3_DT_OBSERVATIONS_009_006_d
- [x] OCEANCOLOUR_NWS_KD490_MODIS_MERIS_L3_NRT_OBSERVATIONS_009_006_e
- [x] OCEANCOLOUR_NWS_KD490_MODIS_L3_DT_OBSERVATIONS_009_006_f
- [x] OCEANCOLOUR_NWS_ATOT_MODIS_MERIS_L3_NRT_OBSERVATIONS_009_006_g
- [x] OCEANCOLOUR_NWS_ATOT_MODIS_L3_DT_OBSERVATIONS_009_006_h
- [x] OCEANCOLOUR_NWS_APH_MODIS_MERIS_L3_NRT_OBSERVATIONS_009_006_i
- [x] OCEANCOLOUR_NWS_APH_MODIS_L3_DT_OBSERVATIONS_009_006_j
- [x] OCEANCOLOUR_NWS_ADG_MODIS_MERIS_L3_NRT_OBSERVATIONS_009_006_k
- [x] OCEANCOLOUR_NWS_ADG_MODIS_L3_DT_OBSERVATIONS_009_006_l

Atlantic Iberian Biscay and Irish Ocean

- [ ] OCEANCOLOUR_IBI_CHL_MERIS_L3_NRT_OBSERVATIONS_009_005_a
- [ ] OCEANCOLOUR_IBI_CHL_MODIS_L3_NRT_OBSERVATIONS_009_005_b
- [ ] OCEANCOLOUR_IBI_CHL_L4_OBSERVATIONS_009_005_c

MyOcean SLA 6

myOcean

Ocean Colour Observation Products

Mediterranean Sea

- ☐ OCEANCOLOUR_MED_CHL_MODIS_L3_NRT_OBSERVATIONS_009_003_a
- ☐ OCEANCOLOUR_MED_CHL_MODIS_L3_DT_OBSERVATIONS_009_003_b
- ☐ OCEANCOLOUR_MED_RRS_MODIS_L3_NRT_OBSERVATIONS_009_003_c
- ☐ OCEANCOLOUR_MED_RRS_MODIS_L3_DT_OBSERVATIONS_009_003_d
- ☐ OCEANCOLOUR_MED_KD490_MODIS_L3_NRT_OBSERVATIONS_009_003_e
- ☐ OCEANCOLOUR_MED_KD490_MODIS_L3_DT_OBSERVATIONS_009_003_f
- ☐ OCEANCOLOUR_MED_CHL_MODIS_L4_DT_OBSERVATIONS_009_003_g
- ☐ OCEANCOLOUR_MED_KD490_MODIS_L4_DT_OBSERVATIONS_009_003_h
- ☐ OCEANCOLOUR_MED_CHL_MERIS_L3_NRT_OBSERVATIONS_009_024_a
- ☐ OCEANCOLOUR_MED_RRS_MERIS_L3_NRT_OBSERVATIONS_009_024_b
- ☐ OCEANCOLOUR_MED_CHL_SEAWIFS_L3_RAN_OBSERVATIONS_009_025_a
- ☐ OCEANCOLOUR_MED_CHL_SEAWIFS_L3_NRT_OBSERVATIONS_009_025_b
- ☐ OCEANCOLOUR_MED_CHL_SEAWIFS_L3_DT_OBSERVATIONS_009_025_c
- ☐ OCEANCOLOUR_MED_RRS_SEAWIFS_L3_NRT_OBSERVATIONS_009_025_d
- ☐ OCEANCOLOUR_MED_RRS_SEAWIFS_L3_DT_OBSERVATIONS_009_025_e
- ☐ OCEANCOLOUR_MED_KD490_SEAWIFS_L3_NRT_OBSERVATIONS_009_025_f
- ☐ OCEANCOLOUR_MED_KD490_SEAWIFS_L3_DT_OBSERVATIONS_009_025_g
- ☐ OCEANCOLOUR_MED_CHL_SEAWIFS_L4_DT_OBSERVATIONS_009_025_h
- ☐ OCEANCOLOUR_MED_KD490_SEAWIFS_L4_DT_OBSERVATIONS_009_025_i

Black Sea

- ☐ OCEANCOLOUR_BS_CHL_MODIS_L3_NRT_OBSERVATIONS_009_013_a
- ☐ OCEANCOLOUR_BS_CHL_MODIS_L3_DT_OBSERVATIONS_009_013_b
- ☐ OCEANCOLOUR_BS_RRS_MODIS_L3_NRT_OBSERVATIONS_009_013_c
- ☐ OCEANCOLOUR_BS_RRS_MODIS_L3_DT_OBSERVATIONS_009_013_d
- ☐ OCEANCOLOUR_BS_KD490_MODIS_L3_NRT_OBSERVATIONS_009_013_e
- ☐ OCEANCOLOUR_BS_KD490_MODIS_L3_DT_OBSERVATIONS_009_013_f
- ☐ OCEANCOLOUR_BS_CHL_MODIS_L4_DT_OBSERVATIONS_009_013_g
- ☐ OCEANCOLOUR_BS_KD490_MODIS_L4_DT_OBSERVATIONS_009_013_h
- ☐ OCEANCOLOUR_BS_CHL_MERIS_L3_NRT_OBSERVATIONS_009_026_a
- ☐ OCEANCOLOUR_BS_RRS_MERIS_L3_NRT_OBSERVATIONS_009_026_b
- ☐ OCEANCOLOUR_BS_CHL_SEAWIFS_L3_RAN_OBSERVATIONS_009_027_a
- ☐ OCEANCOLOUR_BS_CHL_SEAWIFS_L3_NRT_OBSERVATIONS_009_027_b
- ☐ OCEANCOLOUR_BS_CHL_SEAWIFS_L3_DT_OBSERVATIONS_009_027_c
- ☐ OCEANCOLOUR_BS_RRS_SEAWIFS_L3_NRT_OBSERVATIONS_009_027_d
- ☐ OCEANCOLOUR_BS_RRS_SEAWIFS_L3_DT_OBSERVATIONS_009_027_e
- ☐ OCEANCOLOUR_BS_KD490_SEAWIFS_L3_NRT_OBSERVATIONS_009_027_f
- ☐ OCEANCOLOUR_BS_KD490_SEAWIFS_L3_DT_OBSERVATIONS_009_027_g
- ☐ OCEANCOLOUR_BS_CHL_SEAWIFS_L4_DT_OBSERVATIONS_009_027_h
- ☐ OCEANCOLOUR_BS_KD490_SEAWIFS_L4_DT_OBSERVATIONS_009_027_i

Sea Surface Temperature Observations Products

Global ocean

- [x] SST_GLO_SST_L4_NRT_OBSERVATIONS_010_001_a
- [x] SST_GLO_SSTA_L4_NRT_OBSERVATIONS_010_001_b
- [x] SST_GLO_SSTA_L4_NRT_OBSERVATIONS_010_001_c
- [x] SST_GLO_SST_L4_NRT_OBSERVATIONS_010_005
- [x] SST_GLO_SST_L4_RAN_OBSERVATIONS_010_011_a
- [x] SST_GLO_SST_L4_RAN_OBSERVATIONS_010_011_b

European Ocean

- [ ] SST_EUR_SST_MULTIOBS_L3_NRT_OBSERVATIONS_010_009_a
- [ ] SST_EUR_SST_L3_NRT_OBSERVATIONS_010_009_b

Arctic Ocean

- [x] SST_ARC_SST_L4_NRT_OBSERVATIONS_010_008_a

Baltic Sea

- [x] SST_BAL_SST_L4_NRT_OBSERVATIONS_010_007_b

Mediterranean Sea

- [ ] SST_MED_SST_L4_NRT_OBSERVATIONS_010_004_a
- [ ] SST_MED_SSTA_L4_NRT_OBSERVATIONS_010_004_b
- [ ] SST_MED_SST_L4_NRT_OBSERVATIONS_010_004_c
- [ ] SST_MED_SSTA_L4_NRT_OBSERVATIONS_010_004_d

Black Sea

- [ ] SST_BS_SST_L4_NRT_OBSERVATIONS_010_006_a
- [ ] SST_BS_SSTA_L4_NRT_OBSERVATIONS_010_006_b
- [ ] SST_BS_SST_L4_NRT_OBSERVATIONS_010_006_c
- [ ] SST_BS_SSTA_L4_NRT_OBSERVATIONS_010_006_d

MyOcean SLA I

Sea Ice Observation Products

Global Ocean

- [x] SEAICE_GLO_SEAICE_L4_NRT_OBSERVATIONS_011_001
- [x] SEAICE_GLO_SEAICE_L4_NRT_OBSERVATIONS_011_006
- [x] SEAICE_GLO_SEAICE_TIMESERIES_RAN_OBSERVATIONS_011_009

Arctic Ocean

- [x] SEAICE_ARC_SEAICE_L4_NRT_OBSERVATIONS_011_002
- [x] SEAICE_ARC_SEAICE_L4_NRT_OBSERVATIONS_011_003
- [x] SEAICE_ARC_SEAICE_L4_NRT_OBSERVATIONS_011_007
- [x] SEAICE_ARC_SEAICE_L4_NRT_OBSERVATIONS_011_008
- [x] SEAICE_ARC_SEAICE_TIMESERIES_RAN_OBSERVATIONS_011_010

Baltic Sea

- [x] SEAICE_BAL_SEAICE_L4_NRT_OBSERVATIONS_011_004

Wind Observation Product

Global Ocean

- [x] WIND_GLO_WIND_L4_NRT_OBSERVATIONS_012_001

In-Situ Observation Products

Global Ocean

- [x] INSITU_GLO_TS_NRT_OBSERVATIONS_013_001_a
- [x] INSITU_GLO_TS_RAN_OBSERVATIONS_013_001_b
- [x] INSITU_GLO_TS_OA_NRT_OBSERVATIONS_013_002_a
- [x] INSITU_GLO_UV_NRT_OBSERVATIONS_013_003

Arctic Ocean

- [x] INSITU_ARC_TS_NRT_OBSERVATIONS_013_006_a

Mediterranean Sea

- [ ] INSITU_MED_TS_NRT_OBSERVATIONS_013_005_a

MyOcean SLA !

Section 3 Product Details

Area of interest

Area					(Example:Global domain)
Longitude max.	360	(example: 360)	Latitude max.	90	(example: 90)
Longitude min.	0	(example: 0)	Latitude min.	45	(example: -90)

Oceanographic fields *Select all the required fields*

- [x] Temperature
- [x] Sea Surface Temperature
- [x] Salinity
- [x] Horizontal currents (u, v)
- [x] Sea Surface Height
- [x] Sea Ice *Please enter the parameters below*

Sea Ice TAC products

- [x] Wind
- [ ] Biogeochemistry *Please enter the parameters below*

Depth *Tick all applicable options*

- [ ] Between _____ meters and _____ meters
- [x] Full depth (surface to the bottom)
- [ ] Surface only

***Product types and duration of provision**

Ongoing Service for Real Time – regular download *Enter the Date format dd/mm/yyyy* *If relevant*

- [x] from starting date 01/01/2011 to ending date 31/12/2013

For Analysis and Forecast, how many forecast days? _____

One-off Service for Past Time – one download *Enter the Date format dd/mm/yyyy*

- [x] from starting date 01/01/2000 to ending date 31/12/2010

Specify any other additional requirements you wish on the chosen products

*mandatory field

MyOcean SLA 10

Section 4 MyOcean Service Level Agreement acceptance

The MyOcean Service Level Agreement (SLA) must be accepted and signed by the MyOcean User before MyOcean products can be provided.
To receive the MyOcean licence please first read the Service Commitments and Licence information.

*To sign the SLA please complete the text box below, filling in your name, checking the box and enter the date.

I, Jean-Yves LE BRAS , have read and understood the MyOcean Service Level Agreement.

By entering my name and ticking the box below, I accept the terms and conditions of the MyOcean Licence and confirm to abide by the licence when using MyOcean products. ☑

Date 15/03/2011

RESET SEND

If you have any problems with the "send" button, save this form and mail it by e-mail to servicedesk@myocean.eu.org

*mandatory field

END OF DOCUMENT