

1.5	Governance	Facility Leader role description
Responsible Officer		Project Manager
Approved by		Director
Approved and commenced		September 2012, revised August 2015
Review by		September 2016

## **BACKGROUND**

IMOS has 12 Facilities, set-up to implement the infrastructure under the NCRIS Funding Agreements. This intent of this policy is outline the role of the IMOS Facility Leader and the specific responsibilities attached to that role.

## ROLE OF THE FACILITY LEADER

A list if the IMOS facilities, sub-facilities and leaders as at August 2015 is **Attached**. Under the various Operator sub-contracts, UTAS has contracted with various organisations to own and operate the IMOS infrastructure. Those sub-contracts outline the legal requirements of an Operator to nominate an Operator Representative and to manage Facility Leaders.

The Facility Leader will be responsible, via the Operator Representative, for the operation of the Facility and maintain and be responsible for the execution of the Operational Plan for that Facility.

Where Sub-Facilities contribute to a larger Facility (relates to Ships of Opportunity, Deep Water Mooring, National Mooring Network and Satellite Remote Sensing), the Facility Leader will work with the various Sub-Facilities to ensure where appropriate they are operated according to a common set of standards and protocols and/or to coordinate overall planning.

Each Facility/Sub-facility or group of similar Facilities will have an associated User Group to work with the Facility Leaders in the development of operational plans and associated user protocols and relevant technical matters including training for users. The Facility Leader will convene the User group. Membership of the User Groups will be drawn from interested personnel from the relevant Nodes.

Specific responsibilities of the Facility Leader are:

- Achieving the agreed Milestones and implementing the Facility Project Plan.
- Identify potential sources of co-investment for the Facility Project Plan, and report on these in the Business Plans and Progress Reports
- Not sub-contract any responsibilities unless approved by the IMOS Director
- To prepare:
  - o Facility Project Plan due prior to Operator sub-contract being entered into
  - Annual Business Plans due by mid-February each year, and which update the Facility Project Plan

- o Annual Progress Reports due by end-July each year, and which report against the relevant Annual Business Plan
- Quarterly Milestone Reports due September, December, March and June each year

IMOS Office will send out templates at least two week ahead of those dates

- To advise the IMOS Office, via the Operator Representative, immediately of:
  - o any equipments losses, or major events (see IMOS Policy 2.4)
  - o any conflict of interest situation arising (see IMOS Policy 1.8)
  - o any significant change to the Facility risk analysis (subsequent to the regular updates of the risk portfolio as part of the Business Plans and Annual Reports)
  - o any incidents in the course of providing the IMOS Facility which did or could have resulted in injury or loss of life
- Adhere to the IMOS Visual Identity Guidelines (see IMOS Policy 3.1)
- Keep up-to-date the Facility pages on the IMOS website
- Follow the IMOS acknowledgement and publishing guidelines (see IMOS Policy 4.1)
- Follow all other IMOS Policy as it relates to the work of the Facility
- Participate in the IMOS Annual Planning Meetings (held February or March each year)
- Contribute to the forward planning for IMOS, and liaise as necessary to maximize opportunities for continued funding
- Do all other things necessary to maximize the opportunities available to grow the Facility

## Versioning -

July 2012 – draft for review by the IMOS Director September 2012 – approved by Advisory Board August 2015 – minor revision approved by the IMOS Director ATTACHMENT – IMOS Facility and Sub-facility Leaders at August 2015

Argo Floats Susan Wijffels CSIRO  102 Ships of Opportunity Rudy Kloser CSIRO  103 Expendable Bathythermograph Ann Thresher CSIRO  104 Biogeochemical Bronte Tilbrook CSIRO  105 Sensors on Tropical Research Vessels Jessica Benthuysen AIMS  105 Sea Surface Temperature Sensors for Australian Vessels Jessica Benthuysen AIMS  106 Sea Surface Temperature Sensors for Australian Vessels Helen Beggs BOM  107 Sea Surface Temperature Sensors for Australian Vessels Helen Beggs BOM  108 Bio-Acoustic Rudy Kloser CSIRO  109 Deep Water Moorings Tom Trull CSIRO  101 Deep Water Moorings Tom Trull CSIRO  102 Deep Water Moorings Tom Trull CSIRO  103 Deep Water Moorings Tom Trull CSIRO  104 Ocean Gliders Tom Trull CSIRO  105 Autonomous Underwater Vehicles Stefan Williams SIMS  106 National Mooring Network Bacques Moorings Moninya Roughan SIMS  106 National Mooring Network TBA TBA TBA TBA  107 Deep Water Australia Moorings Moninya Roughan SIMS  108 New South Wales Moorings Moninya Roughan SIMS  109 New South Wales Moorings Moninya Roughan SIMS  100 New South Wales Moorings Moninya Roughan SIMS  101 Argo Research Williams SIRO  102 Audification moorings Bronte Tilbrook CSIRO  103 Decan Radar Chari Pattiaratchi UWA  104 Ocean Radar Chari Pattiaratchi UWA  105 Southern Australia Moorings Moninya Roughan SIMS  106 New South Wales Moorings Moninya Roughan SIMS  107 Ocean Radar Chari Pattiaratchi UWA  108 Animal Tracking and Monitoring Rob Ming Feng CSIRO  109 Wireless Sensor Networks Scott Bainbridge AIMS  100 Marine Information (eMII) Roger Proctor UTAS  100 Ocean Current Madeleine Cahill CSIRO  110 Satellite Remote Sensing Edward King CSIRO  111 Satellite Remote Sensing Collections Edward King CSIRO  112 Satellite Ocean Colour Hardman-Mountford CSIRO  113 Satellite Ocean Colour Hardman-Mountford CSIRO  114 Satellite Ocean Colour Hardman-Mountford CSIRO  115 Satellite Ocean Colour Hardman-Mountford CSIRO  116 Satellite Ocean Colour Hardman-Mountford CSIRO  117 Discource Target Products Helen Beggs Bom UTAS  118 Satellite Ocean Colour Har	Ref.	Facility / Sub-Facility Title	First name	Surname	Institution
Ships of Opportunity Rudy Ships of Opportunity Rispendable Bathythermograph Ann Thresher CSIRO Bronte Tilbrook CSIRO CONTINI CSIRO CSIRO CSIRO CSIRO CSIRO CONTINI CSIRO CSIRO CONTINI CSIRO CSIRO CONTINI CSIRO CSIRO CONTINI CSIRO CONTINI CSIRO CSIRO CONTINI CONTINI CSIRO CONTINI CONTINI CSIRO CONTINI CONTINI CONTINI CSIRO CONTINI CONTINI CONTINI CONTINI CONTINI CONTINI CONTINI CONTINI C					
2aaExpendable BathythermographAnnThresherCSIRO2abBiogeochemicalBronteTilbrookCSIRO2acContinuous Plankton RecorderAnthonyRichardsonCSIRO2bSensors on Tropical Research VesselsJessicaBenthuysenAIMS2cSea Surface Temperature Sensors for Australian VesselsHelenBeggsBOM2dResearch Vessels Real-Time Air-Sea FluxesEricSchulzBOM2dRescarch Vessels Real-Time Air-Sea FluxesEricSchulzBOM2fTemperate Merchant VesselsRandallLeeVic EPA3aDeep Water MooringsTomTrullCSIRO3aAir-Sea Flux StationsEricSchulzBoM3bSouthern Ocean Time SeriesTomTrullCSIRO3cDeepwater ArraysBernadetteSloyanCSIRO04Ocean GlidersChariPattiaratchiUWA05Autonomous Underwater VehiclesStefanWilliamsSIMS06National Mooring NetworkTBATBATBATBA07Autonomous Underwater VehiclesStefanWilliamsSIMS08New South Wales MooringsGraigSteinbergAlMS09New South Wales MooringsMoninyaRoughanSIMS06National MooringsMoninyaRoughanSIMS06Acoustic ObservationsRobMcCauleyCurtin07Ocean RadarCh	01	Argo Floats	Susan	wijmeis	CSIRO
2ab         Biogeochemical         Bronte         Tilbrook         CSIRO           2ac         Continuous Plankton Recorder         Anthony         Richardson         CSIRO           2b         Sensors on Tropical Research Vessels         Jessica         Benthuysen         AIMS           2c         Sea Surface Temperature Sensors for Australian Vessels         Helen         Beggs         BOM           2d         Research Vessels Real-Time Air-Sea Fluxes         Eric         Schulz         BOM           2e         Bio-Acoustic         Rudy         Kloser         CSIRO           2f         Temperate Merchant Vessels         Randall         Lee         Vic EPA           03         Deep Water Moorings         Tom         Trull         CSIRO           3a         Air-Sea Flux Stations         Eric         Schulz         BoM           3b         Southern Ocean Time Series         Tom         Trull         CSIRO           3c         Deepwater Arrays         Bernadette         Sloyan         CSIRO           04         Ocean Gliders         Chari         Pattiaratchi         UWA           05         Autonomous Underwater Vehicles         Stefan         Williams         SIMS           06         Nati	02	Ships of Opportunity	Rudy	Kloser	CSIRO
2acContinuous Plankton RecorderAnthonyRichardsonCSIRO2bSensors on Tropical Research VesselsJessicaBenthuysenAIMS2cSea Surface Temperature Sensors for Australian VesselsHelenBeggsBOM2dResearch Vessels Real-Time Air-Sea FluxesEricSchulzBOM2eBio-AcousticRudyKloserCSIRO2fTemperate Merchant VesselsRandallLeeVic EPA03Deep Water MooringsTomTrullCSIRO3aAir-Sea Flux StationsEricSchulzBoM3bSouthern Ocean Time SeriesTomTrullCSIRO3cDeepwater ArraysBernadetteSloyanCSIRO04Ocean GlidersChariPattiaratchiUWA05Autonomous Underwater VehiclesStefanWilliamsSIMS06National Mooring NetworkTBATBATBA07Autonomous Underwater VehiclesStefanWilliamsSIMS06National Mooring NetworkTBATBATBATBA06National Mooring NetworkTBATBATBATBA07New South Wales MooringsMoninyaRoughanSIMS06New South Wales MooringsJohnMidletonSARDI06Western Australia MooringsJohnMidletonSARDI06Western Australia MooringsRobMcCauleyCurtin06National Reference StationsD	2aa	Expendable Bathythermograph	Ann	Thresher	CSIRO
2b         Sensors on Tropical Research Vessels         Jessica         Benthuysen         AIMS           2c         Sea Surface Temperature Sensors for Australian Vessels         Helen         Beggs         BOM           2d         Research Vessels Real-Time Air-Sea Fluxes         Eric         Schulz         BOM           2e         Bio-Acoustic         Rudy         Kloser         CSIRO           2f         Temperate Merchant Vessels         Randall         Lee         Vic EPA           03         Deep Water Moorings         Tom         Trull         CSIRO           3a         Air-Sea Flux Stations         Eric         Schulz         BoM           3b         Southern Ocean Time Series         Tom         Trull         CSIRO           3c         Deepwater Arrays         Bernadette         Sloyan         CSIRO           04         Ocean Gliders         Chari         Pattiaratchi         UWA           05         Autonomous Underwater Vehicles         Stefan         Williams         SIMS           06         National Mooring Network         TBA         TBA         TBA           06         National Mooring Network         TBA         TBA         TBA           07         New South Wales Mooring	2ab	Biogeochemical	Bronte	Tilbrook	CSIRO
2c         Sea Surface Temperature Sensors for Australian Vessels         Helen         Beggs         BOM           2d         Research Vessels Real-Time Air-Sea Fluxes         Eric         Schulz         BOM           2e         Bio-Acoustic         Rudy         Kloser         CSIRO           2f         Temperate Merchant Vessels         Randall         Lee         Vic EPA           03         Deep Water Moorings         Tom         Trull         CSIRO           3a         Air-Sea Flux Stations         Eric         Schulz         BoM           3b         Southern Ocean Time Series         Tom         Trull         CSIRO           3c         Deepwater Arrays         Bernadette         Sloyan         CSIRO           04         Ocean Gliders         Chari         Pattiaratchi         UWA           05         Autonomous Underwater Vehicles         Stefan         Williams         SIMS           06         National Mooring Network         TBA         TBA         TBA         TBA           06         National Mooring Network         TBA         TBA         TBA         TBA         TBA           6a         Outh Walse Moorings         Moninya         Roughan         SIMS	2ac	Continuous Plankton Recorder	Anthony	Richardson	CSIRO
2dResearch Vessels Real-Time Air-Sea FluxesEricSchulzBOM2eBio-AcousticRudyKloserCSIRO2fTemperate Merchant VesselsRandallLeeVic EPA03Deep Water MooringsTomTrullCSIRO3aAir-Sea Flux StationsEricSchulzBoM3bSouthern Ocean Time SeriesTomTrullCSIRO3cDeepwater ArraysBernadetteSloyanCSIRO04Ocean GlidersChariPattiaratchiUWA05Autonomous Underwater VehiclesStefanWilliamsSIMS06National Mooring NetworkTBATBATBATBA6aQueensland and Northern Australia MooringsCraigSteinbergAIMS6bNew South Wales MooringsMoninyaRoughanSIMS6cSouthern Australia MooringsMingFengCSIRO6dWestern Australia MooringsMingFengCSIRO6eAcoustic ObservationsRobMcCauleyCurtin6fNational Reference StationsDavidHughesCSIRO6gAcidification mooringsBronteTilbrookCSIRO07Ocean RadarChariPattiaratchiUWA08Animal Tracking and MonitoringRobHarcourtSIMS10Marine Information (eMil)RogerProctorUTAS10Marine Information (eMil)RogerProctorUTAS1	2b	Sensors on Tropical Research Vessels	Jessica	Benthuysen	AIMS
2eBio-AcousticRudyKloserCSIRO2fTemperate Merchant VesselsRandallLeeVic EPA03Deep Water MooringsTomTrullCSIRO3aAir-Sea Flux StationsEricSchulzBoM3bSouthern Ocean Time SeriesTomTrullCSIRO3cDeepwater ArraysBernadetteSloyanCSIRO04Ocean GlidersChariPattiaratchiUWA05Autonomous Underwater VehiclesStefanWilliamsSIMS06National Mooring NetworkTBATBATBA6aQueensland and Northern Australia MooringsCraigSteinbergAIMS6bNew South Wales MooringsMoninyaRoughanSIMS6cSouthern Australia MooringsJohnMiddletonSARDI6dWestern Australia MooringsMingFengCSIRO6dWestern Australia MooringsMingFengCSIRO6fNational Reference StationsRobMcCauleyCurtin6fNational Reference StationsDavidHughesCSIRO07Ocean RadarChariPattiaratchiUWA08Animal Tracking and MonitoringRobHarcourtSIMS10Marine Information (eMII)RogerProctorUTAS10cOceanCurrentMadeleineCahillCSIRO11Satellite Remote SensingEdwardKingCSIRO11aAustralian Sate	2c	Sea Surface Temperature Sensors for Australian Vessels	Helen	Beggs	вом
2fTemperate Merchant VesselsRandallLeeVic EPA03Deep Water MooringsTomTrullCSIRO3aAir-Sea Flux StationsEricSchulzBoM3bSouthern Ocean Time SeriesTomTrullCSIRO3cDeepwater ArraysBernadetteSloyanCSIRO04Ocean GlidersChariPattiaratchiUWA05Autonomous Underwater VehiclesStefanWilliamsSIMS06National Mooring NetworkTBATBATBA6aQueensland and Northern Australia MooringsCraigSteinbergAIMS6bNew South Wales MooringsMoninyaRoughanSIMS6cSouthern Australia MooringsJohnMiddletonSARDI6dWestern Australia MooringsMingFengCSIRO6eAcoustic ObservationsRobMcCauleyCurtin6fNational Reference StationsDavidHughesCSIRO6gAcidification mooringsBronteTilbrookCSIRO07Ocean RadarChariPattiaratchiUWA08Animal Tracking and MonitoringRobHarcourtSIMS09Wireless Sensor NetworksScottBainbridgeAIMS10Marine Information (eMII)RogerProctorUTAS10Marine Information (eMII)RogerProctorUTAS11Satellite Remote SensingEdwardKingCSIRO11	2d	Research Vessels Real-Time Air-Sea Fluxes	Eric	Schulz	вом
03       Deep Water Moorings       Tom       Trull       CSIRO         3a       Air-Sea Flux Stations       Eric       Schulz       BoM         3b       Southern Ocean Time Series       Tom       Trull       CSIRO         3c       Deepwater Arrays       Bernadette       Sloyan       CSIRO         04       Ocean Gliders       Chari       Pattiaratchi       UWA         05       Autonomous Underwater Vehicles       Stefan       Williams       SIMS         06       National Mooring Network       TBA       TBA       TBA       TBA         6a       Queensland and Northern Australia Moorings       Craig       Steinberg       AIMS         6b       New South Wales Moorings       Moninya       Roughan       SIMS         6c       Southern Australia Moorings       John       Middleton       SARDI         6d       Western Australia Moorings       Ming       Feng       CSIRO         6e       Acoustic Observations       Rob       McCauley       Curtin         6f       National Reference Stations       David       Hughes       CSIRO         6g       Acidification moorings       Bronte       Tilbrook       CSIRO         07	2e	Bio-Acoustic	Rudy	Kloser	CSIRO
3aAir-Sea Flux StationsEricSchulzBoM3bSouthern Ocean Time SeriesTomTrullCSIRO3cDeepwater ArraysBernadetteSloyanCSIRO04Ocean GlidersChariPattiaratchiUWA05Autonomous Underwater VehiclesStefanWilliamsSIMS06National Mooring NetworkTBATBATBA6aQueensland and Northern Australia MooringsCraigSteinbergAIMS6bNew South Wales MooringsMoninyaRoughanSIMS6cSouthern Australia MooringsJohnMiddletonSARDI6dWestern Australia MooringsMingFengCSIRO6eAcoustic ObservationsRobMcCauleyCurtin6fNational Reference StationsDavidHughesCSIRO6gAcidification mooringsBronteTilbrookCSIRO07Ocean RadarChariPattiaratchiUWA08Animal Tracking and MonitoringRobHarcourtSIMS09Wireless Sensor NetworksScottBainbridgeAIMS10Marine Information (eMII)RogerProctorUTAS10OceanCurrentMadeleineCahillCSIRO11Satellite Remote SensingEdwardKingCSIRO11aAustralian Satellite SST L2P ProductsHelenBeggsBOM11bRemote Sensing CollectionsEdwardKingCSIRO <t< td=""><td>2f</td><td>Temperate Merchant Vessels</td><td>Randall</td><td>Lee</td><td>Vic EPA</td></t<>	2f	Temperate Merchant Vessels	Randall	Lee	Vic EPA
3bSouthern Ocean Time SeriesTomTrullCSIRO3cDeepwater ArraysBernadetteSloyanCSIRO04Ocean GlidersChariPattiaratchiUWA05Autonomous Underwater VehiclesStefanWilliamsSIMS06National Mooring NetworkTBATBATBA6aQueensland and Northern Australia MooringsCraigSteinbergAIMS6bNew South Wales MooringsMoninyaRoughanSIMS6cSouthern Australia MooringsJohnMiddletonSARDI6dWestern Australia MooringsMingFengCSIRO6eAcoustic ObservationsRobMcCauleyCurtin6fNational Reference StationsDavidHughesCSIRO6gAcidification mooringsBronteTilbrookCSIRO07Ocean RadarChariPattiaratchiUWA08Animal Tracking and MonitoringRobHarcourtSIMS09Wireless Sensor NetworksScottBainbridgeAIMS10Marine Information (eMII)RogerProctorUTAS10OceanCurrentMadeleineCahillCSIRO11Satellite Remote SensingEdwardKingCSIRO11aAustralian Satellite SST L2P ProductsHelenBeggsBOM11bRemote Sensing CollectionsEdwardKingCSIRO11cUpgrade of Townsville Ground StationCraigSteinberg <td< td=""><td>03</td><td>Deep Water Moorings</td><td>Tom</td><td>Trull</td><td>CSIRO</td></td<>	03	Deep Water Moorings	Tom	Trull	CSIRO
3cDeepwater ArraysBernadetteSloyanCSIRO04Ocean GlidersChariPattiaratchiUWA05Autonomous Underwater VehiclesStefanWilliamsSIMS06National Mooring NetworkTBATBATBA6aQueensland and Northern Australia MooringsCraigSteinbergAIMS6bNew South Wales MooringsMoninyaRoughanSIMS6cSouthern Australia MooringsJohnMiddletonSARDI6dWestern Australia MooringsMingFengCSIRO6eAcoustic ObservationsRobMcCauleyCurtin6fNational Reference StationsDavidHughesCSIRO6gAcidification mooringsBronteTilbrookCSIRO07Ocean RadarChariPattiaratchiUWA08Animal Tracking and MonitoringRobHarcourtSIMS09Wireless Sensor NetworksScottBainbridgeAIMS10Marine Information (eMII)RogerProctorUTAS10cOceanCurrentMadeleineCahillCSIRO11Satellite Remote SensingEdwardKingCSIRO110Upgrade of Townsville Ground StationCraigSteinbergAIMS110Satellite Ocean ColourHardman-MountfordCSIRO110Satellite Altimetry Calibration and ValidationChristopherWatsonUTAS	3a	Air-Sea Flux Stations	Eric	Schulz	ВоМ
Ocean Gliders  Ocean Gliders  Chari  Pattiaratchi  UWA  Stefan  Williams  SIMS  Ocean National Mooring Network  TBA  TBA  TBA  TBA  TBA  TBA  TBA  TB	3b	Southern Ocean Time Series	Tom	Trull	CSIRO
05Autonomous Underwater VehiclesStefanWilliamsSIMS06National Mooring NetworkTBATBATBA6aQueensland and Northern Australia MooringsCraigSteinbergAIMS6bNew South Wales MooringsMoninyaRoughanSIMS6cSouthern Australia MooringsJohnMiddletonSARDI6dWestern Australia MooringsMingFengCSIRO6eAcoustic ObservationsRobMcCauleyCurtin6fNational Reference StationsDavidHughesCSIRO6gAcidification mooringsBronteTilbrookCSIRO07Ocean RadarChariPattiaratchiUWA08Animal Tracking and MonitoringRobHarcourtSIMS09Wireless Sensor NetworksScottBainbridgeAIMS10Marine Information (eMII)RogerProctorUTAS10cOceanCurrentMadeleineCahillCSIRO11Satellite Remote SensingEdwardKingCSIRO11aAustralian Satellite SST L2P ProductsHelenBeggsBOM11bRemote Sensing CollectionsEdwardKingCSIRO11cUpgrade of Townsville Ground StationCraigSteinbergAIMS11dSatellite Ocean ColourHardman-MountfordCSIRO11eSatellite Altimetry Calibration and ValidationChristopherWatsonUTAS	3c	Deepwater Arrays	Bernadette	Sloyan	CSIRO
06National Mooring NetworkTBATBATBA6aQueensland and Northern Australia MooringsCraigSteinbergAIMS6bNew South Wales MooringsMoninyaRoughanSIMS6cSouthern Australia MooringsJohnMiddletonSARDI6dWestern Australia MooringsMingFengCSIRO6eAcoustic ObservationsRobMcCauleyCurtin6fNational Reference StationsDavidHughesCSIRO6gAcidification mooringsBronteTilbrookCSIRO07Ocean RadarChariPattiaratchiUWA08Animal Tracking and MonitoringRobHarcourtSIMS09Wireless Sensor NetworksScottBainbridgeAIMS10Marine Information (eMII)RogerProctorUTAS10cOceanCurrentMadeleineCahillCSIRO11Satellite Remote SensingEdwardKingCSIRO11aAustralian Satellite SST L2P ProductsHelenBeggsBOM11bRemote Sensing CollectionsEdwardKingCSIRO11cUpgrade of Townsville Ground StationCraigSteinbergAIMS11dSatellite Ocean ColourHardman-MountfordCSIRO11eSatellite Altimetry Calibration and ValidationChristopherWatsonUTAS	04	Ocean Gliders	Chari	Pattiaratchi	UWA
6aQueensland and Northern Australia MooringsCraigSteinbergAIMS6bNew South Wales MooringsMoninyaRoughanSIMS6cSouthern Australia MooringsJohnMiddletonSARDI6dWestern Australia MooringsMingFengCSIRO6eAcoustic ObservationsRobMcCauleyCurtin6fNational Reference StationsDavidHughesCSIRO6gAcidification mooringsBronteTilbrookCSIRO07Ocean RadarChariPattiaratchiUWA08Animal Tracking and MonitoringRobHarcourtSIMS09Wireless Sensor NetworksScottBainbridgeAIMS10Marine Information (eMII)RogerProctorUTAS10cOceanCurrentMadeleineCahillCSIRO11Satellite Remote SensingEdwardKingCSIRO11aAustralian Satellite SST L2P ProductsHelenBeggsBOM11bRemote Sensing CollectionsEdwardKingCSIRO11cUpgrade of Townsville Ground StationCraigSteinbergAIMSThomas Schroeder / NickHardman-MountfordCSIRO11eSatellite Altimetry Calibration and ValidationChristopherWatsonUTAS	05	Autonomous Underwater Vehicles	Stefan	Williams	SIMS
6b New South Wales Moorings Moninya Roughan SIMS 6c Southern Australia Moorings John Middleton SARDI 6d Western Australia Moorings Ming Feng CSIRO 6e Acoustic Observations Rob McCauley Curtin 6f National Reference Stations David Hughes CSIRO 6g Acidification moorings Bronte Tilbrook CSIRO 07 Ocean Radar Chari Pattiaratchi UWA 08 Animal Tracking and Monitoring Rob Harcourt SIMS 09 Wireless Sensor Networks Scott Bainbridge AIMS 10 Marine Information (eMII) Roger Proctor UTAS 10c OceanCurrent Madeleine Cahill CSIRO 11 Satellite Remote Sensing Edward King CSIRO 11a Australian Satellite SST L2P Products Helen Beggs BOM 11b Remote Sensing Collections Edward King CSIRO 11c Upgrade of Townsville Ground Station Craig Steinberg AIMS 11d Satellite Ocean Colour Hardman-Mountford CSIRO 11d Satellite Altimetry Calibration and Validation Christopher Watson UTAS 11d Satellite Altimetry Calibration and Validation Christopher Watson UTAS	06	National Mooring Network	TBA	TBA	TBA
6cSouthern Australia MooringsJohnMiddletonSARDI6dWestern Australia MooringsMingFengCSIRO6eAcoustic ObservationsRobMcCauleyCurtin6fNational Reference StationsDavidHughesCSIRO6gAcidification mooringsBronteTilbrookCSIRO07Ocean RadarChariPattiaratchiUWA08Animal Tracking and MonitoringRobHarcourtSIMS09Wireless Sensor NetworksScottBainbridgeAIMS10Marine Information (eMII)RogerProctorUTAS10cOceanCurrentMadeleineCahillCSIRO11Satellite Remote SensingEdwardKingCSIRO11aAustralian Satellite SST L2P ProductsHelenBeggsBOM11bRemote Sensing CollectionsEdwardKingCSIRO11cUpgrade of Townsville Ground StationCraigSteinbergAIMS11dSatellite Ocean ColourHardman-MountfordCSIRO11eSatellite Altimetry Calibration and ValidationChristopherWatsonUTAS	6a	Queensland and Northern Australia Moorings	Craig	Steinberg	AIMS
6dWestern Australia MooringsMingFengCSIRO6eAcoustic ObservationsRobMcCauleyCurtin6fNational Reference StationsDavidHughesCSIRO6gAcidification mooringsBronteTilbrookCSIRO07Ocean RadarChariPattiaratchiUWA08Animal Tracking and MonitoringRobHarcourtSIMS09Wireless Sensor NetworksScottBainbridgeAIMS10Marine Information (eMII)RogerProctorUTAS10cOceanCurrentMadeleineCahillCSIRO11Satellite Remote SensingEdwardKingCSIRO11aAustralian Satellite SST L2P ProductsHelenBeggsBOM11bRemote Sensing CollectionsEdwardKingCSIRO11cUpgrade of Townsville Ground StationCraigSteinbergAIMS11dSatellite Ocean ColourHardman-MountfordCSIRO11eSatellite Altimetry Calibration and ValidationChristopherWatsonUTAS	6b	New South Wales Moorings	Moninya	Roughan	SIMS
6eAcoustic ObservationsRobMcCauleyCurtin6fNational Reference StationsDavidHughesCSIRO6gAcidification mooringsBronteTilbrookCSIRO07Ocean RadarChariPattiaratchiUWA08Animal Tracking and MonitoringRobHarcourtSIMS09Wireless Sensor NetworksScottBainbridgeAIMS10Marine Information (eMII)RogerProctorUTAS10cOceanCurrentMadeleineCahillCSIRO11Satellite Remote SensingEdwardKingCSIRO11aAustralian Satellite SST L2P ProductsHelenBeggsBOM11bRemote Sensing CollectionsEdwardKingCSIRO11cUpgrade of Townsville Ground StationCraigSteinbergAIMS11dSatellite Ocean ColourThomas Schroeder / Nick Hardman-MountfordCSIRO11eSatellite Altimetry Calibration and ValidationChristopherWatsonUTAS	6c	Southern Australia Moorings	John	Middleton	SARDI
6fNational Reference StationsDavidHughesCSIRO6gAcidification mooringsBronteTilbrookCSIRO07Ocean RadarChariPattiaratchiUWA08Animal Tracking and MonitoringRobHarcourtSIMS09Wireless Sensor NetworksScottBainbridgeAIMS10Marine Information (eMII)RogerProctorUTAS10cOceanCurrentMadeleineCahillCSIRO11Satellite Remote SensingEdwardKingCSIRO11aAustralian Satellite SST L2P ProductsHelenBeggsBOM11bRemote Sensing CollectionsEdwardKingCSIRO11cUpgrade of Townsville Ground StationCraigSteinbergAIMS11dSatellite Ocean ColourHardman-MountfordCSIRO11eSatellite Altimetry Calibration and ValidationChristopherWatsonUTAS	6d	Western Australia Moorings	Ming	Feng	CSIRO
6gAcidification mooringsBronteTilbrookCSIRO07Ocean RadarChariPattiaratchiUWA08Animal Tracking and MonitoringRobHarcourtSIMS09Wireless Sensor NetworksScottBainbridgeAIMS10Marine Information (eMII)RogerProctorUTAS10cOceanCurrentMadeleineCahillCSIRO11Satellite Remote SensingEdwardKingCSIRO11aAustralian Satellite SST L2P ProductsHelenBeggsBOM11bRemote Sensing CollectionsEdwardKingCSIRO11cUpgrade of Townsville Ground StationCraigSteinbergAIMS11dSatellite Ocean ColourHardman-MountfordCSIRO11eSatellite Altimetry Calibration and ValidationChristopherWatsonUTAS	6e	Acoustic Observations	Rob	McCauley	Curtin
O7 Ocean Radar Chari Pattiaratchi UWA  O8 Animal Tracking and Monitoring Rob Harcourt SIMS  O9 Wireless Sensor Networks Scott Bainbridge AIMS  10 Marine Information (eMII) Roger Proctor UTAS  10c OceanCurrent Madeleine Cahill CSIRO  11 Satellite Remote Sensing Edward King CSIRO  11 Australian Satellite SST L2P Products Helen Beggs BOM  11b Remote Sensing Collections Edward King CSIRO  11c Upgrade of Townsville Ground Station Craig Steinberg AIMS  Thomas Schroeder / Nick  11d Satellite Ocean Colour Hardman-Mountford CSIRO  11e Satellite Altimetry Calibration and Validation Christopher Watson UTAS	6f	National Reference Stations	David	Hughes	CSIRO
08Animal Tracking and MonitoringRobHarcourtSIMS09Wireless Sensor NetworksScottBainbridgeAIMS10Marine Information (eMII)RogerProctorUTAS10cOceanCurrentMadeleineCahillCSIRO11Satellite Remote SensingEdwardKingCSIRO11aAustralian Satellite SST L2P ProductsHelenBeggsBOM11bRemote Sensing CollectionsEdwardKingCSIRO11cUpgrade of Townsville Ground StationCraigSteinbergAIMS11dSatellite Ocean ColourHardman-MountfordCSIRO11eSatellite Altimetry Calibration and ValidationChristopherWatsonUTAS	6g	Acidification moorings	Bronte	Tilbrook	CSIRO
09Wireless Sensor NetworksScottBainbridgeAIMS10Marine Information (eMII)RogerProctorUTAS10cOceanCurrentMadeleineCahillCSIRO11Satellite Remote SensingEdwardKingCSIRO11aAustralian Satellite SST L2P ProductsHelenBeggsBOM11bRemote Sensing CollectionsEdwardKingCSIRO11cUpgrade of Townsville Ground StationCraigSteinbergAIMS11dSatellite Ocean ColourHardman-MountfordCSIRO11eSatellite Altimetry Calibration and ValidationChristopherWatsonUTAS	07	Ocean Radar	Chari	Pattiaratchi	UWA
10 Marine Information (eMII) 10c OceanCurrent Madeleine Cahill CSIRO 11 Satellite Remote Sensing Edward King CSIRO 11a Australian Satellite SST L2P Products Helen Beggs BOM 11b Remote Sensing Collections Edward King CSIRO 11c Upgrade of Townsville Ground Station Craig Steinberg AIMS Thomas Schroeder / Nick 11d Satellite Ocean Colour Hardman-Mountford CSIRO 11e Satellite Altimetry Calibration and Validation Christopher Watson UTAS	08	Animal Tracking and Monitoring	Rob	Harcourt	SIMS
10cOceanCurrentMadeleineCahillCSIRO11Satellite Remote SensingEdwardKingCSIRO11aAustralian Satellite SST L2P ProductsHelenBeggsBOM11bRemote Sensing CollectionsEdwardKingCSIRO11cUpgrade of Townsville Ground StationCraigSteinbergAIMS11dSatellite Ocean ColourHardman-MountfordCSIRO11eSatellite Altimetry Calibration and ValidationChristopherWatsonUTAS	09	Wireless Sensor Networks	Scott	Bainbridge	AIMS
11 Satellite Remote Sensing Edward King CSIRO  11a Australian Satellite SST L2P Products Helen Beggs BOM  11b Remote Sensing Collections Edward King CSIRO  11c Upgrade of Townsville Ground Station Craig Steinberg AIMS  Thomas Schroeder / Nick  11d Satellite Ocean Colour Hardman-Mountford CSIRO  11e Satellite Altimetry Calibration and Validation Christopher Watson UTAS	10	Marine Information (eMII)	Roger	Proctor	UTAS
11aAustralian Satellite SST L2P ProductsHelenBeggsBOM11bRemote Sensing CollectionsEdwardKingCSIRO11cUpgrade of Townsville Ground StationCraigSteinbergAIMSThomas Schroeder / Nick11dSatellite Ocean ColourHardman-MountfordCSIRO11eSatellite Altimetry Calibration and ValidationChristopherWatsonUTAS	10c	OceanCurrent	Madeleine	Cahill	CSIRO
11bRemote Sensing CollectionsEdwardKingCSIRO11cUpgrade of Townsville Ground StationCraigSteinbergAIMS11dSatellite Ocean ColourHardman-MountfordCSIRO11eSatellite Altimetry Calibration and ValidationChristopherWatsonUTAS	11	Satellite Remote Sensing	Edward	King	CSIRO
11cUpgrade of Townsville Ground StationCraigSteinbergAIMS11dSatellite Ocean ColourHardman-MountfordCSIRO11eSatellite Altimetry Calibration and ValidationChristopherWatsonUTAS	11a	Australian Satellite SST L2P Products	Helen	Beggs	ВОМ
Thomas Schroeder / Nick 11d Satellite Ocean Colour Hardman-Mountford CSIRO 11e Satellite Altimetry Calibration and Validation Christopher Watson UTAS	11b	Remote Sensing Collections	Edward	King	CSIRO
11dSatellite Ocean ColourHardman-MountfordCSIRO11eSatellite Altimetry Calibration and ValidationChristopherWatsonUTAS	11c	Upgrade of Townsville Ground Station	Craig	Steinberg	AIMS
11e Satellite Altimetry Calibration and Validation Christopher Watson UTAS					
	11d	Satellite Ocean Colour	Hardman-Mountford		CSIRO
12 IMOS Office Tim Moltmann UTAS	11e	Satellite Altimetry Calibration and Validation	Christopher	Watson	UTAS
	12	IMOS Office	Tim	Moltmann	UTAS