

World Meteorological Organization &

Intergovernmental Oceanographic Commission (of UNESCO)

GLOBAL OCEAN OBSERVING
SYSTEM/OBSERVATIONS COORDINATION GEORP

Ship Observations Team Eleventh Session

Virtual Session, 13-16 September 2021



SOT-11/Doc. 10.1

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DRAFT 1

AGENDA ITEM 10: EXECUTIVE BOARD STATUS REPORT

AGENDA ITEM 10.1: SOT Financial Report

SUMMARY

This document provides an overview of the Financial information on the SOT related activitiess.

A. SUMMARY (Draft text for inclusion in the final report):

Funds related to SOT Panel activities are in three Trust Funds (TF) managed by WMO; JCOMM/WHOI Trust Funds to manage the contributions received from NOAA(WHOI-TF); ASAP Trust Fund (ASAP-TF) and DBCP Trust Fund (DBCP-TF).

Funds received from NOAA is managed in JCOMM TF and WHOI TF which are primarily used for OceanOPS staff salaries and IT services of OceanOPS according to the donor instructions. JCOMM TF was closed with the expiration of the 5year funding agreement (30 June 2020). Please see Annex 1 for the statement of JCOMM TF. WHOI TF was established to receive funds from NOAA funding agreement established for the period of 7/1/2019-6/30/2021 and the 2021 financial statement if in Annex 2.

ASAP-TF consisted of money owed to the Bureau of Meteorology (BOM) following the termination of the Worldwide Recurring ASAP Project (WRAP). The Team recalled the conditions proposed by SOT-5¹ regarding the use of the remaining funds within the ASAP Trust Fund (i.e. SOT-5 final report, paragraphs I-7.2.3.4 and I-7.2.3.5). As agreed at the SOT-8, the control of the ASPAP-TF spending is with the SOT Focal Point for the BOM. This TF was dormant for last number of years. To reduce the maintenance burden of an additional TF, BoM focal Point (Mr. Joel Cabrie) approved to transfer all the funds in ASAP-TF (CHF 12,906) to the DBCP TF SOT project for pure SOT activities and granted spending authority to SOT Chairperson. Accordingly, the funds were transferred, and the ASAP-TF was closed in 2021. Please see Annex III for the final statement of ASAP-TF.

DBCP-TF first established over 30 years ago to support the activities of the DBCP Panel and managed by the DBCP Panel. Over the years the DBCP-TF evolved into a multi-user trust fund providing space for other Panels/Groups (i.e. DBCP, SOT, OceanOPS, OcenSITES, etc) within Observation Coordination Group (OCG) primarily to benefit from its lower service charge (3%). At DBCP-33 (Brest France, October 2017) meeting where all the funders were present, the DBCP Panel agreed to distribute its funding management responsibilities to individual Panels. Accordingly, SOT chair on behalf of the SOT Panel has the spending authority over the SOT Project of the DBCP TF starting from 2018.

DBCP TF receives contributions for activities of the DBCP, SOT, OceanOPS and the WMO. At DBCP-33, the Panel also agreed that contributors to the trust fund should identify how their contributions should be distributed among the DBCP, SOT, OceanOPS and WMO projects. If no

¹ https://oceanexpert.org/document/3830

instruction given by the funder, contributions will be made to the general operation of OceanOPS, DBCP, and SOT at the ratios: OceanOPS 61%, DBCP 31%, and SOT 8%. This was determined based on previous years spending behaviors. This decision was implemented as of 2018 January. Starting from 2019 E-SURFMAR has instructed to distribute there annul contribution as follows; OceanOPS 70%, DBCP 15%, and SOT 15%.

Regular contributions to the DBCP TF and the distribution of funds among different programmes are provided in Table 1.

Table 1: Summary of National Contributions and distribution among the programmes

Contributor	In Currency of	In US\$ (as of 02/07/2021)	Total contribution towards OceanOPS	Total contribution towards DBCP	Total contribution towards SOT
	Payment	Estimate	Estimate	Estimate	Estimate
E-SURFMAR	€55,000	65,032	42,552	9,755	9,755
Meteorological Services of New Zealand	€1,800	2,128	1,298	660	170
Environment and Climate Change Canada	CAD\$ 34,000	27,390	16,708	8,491	2,191
Bureau of Meteorology, Australia	€11,700	13,834	8,439	4,289	1,107
National Institute of Ocean Technology, India	US\$5,000	5,000	3,050	1,550	400
South African Weather Service (SAWS)	€4,000	4,730	2,885	1,466	378
BSH, Germany	€3,600	4,257	2,597	1,320	341
Total		122,371	80,499	27,530	14,342

Note: Except for E-SURFMAR all other contributions are distributes at the ratios; OceanOPS 61%, DBCP 31%, and SOT 8%. E-SURFMAR ratio of distribution OceanOPS 70%, DBCP 15%, and SOT 15%.

As indicated in Table 1, from regular contribution of seven donors, SOT receives about 14,000 US\$ per year for pure SOT activities. Travel of Technical Coordinator (TC) is covered under OceanOPS project funds in DBCP-TF while SOT TC salaries are covered in WHOI TF. OceanOPS financial report is provided in Annex VI.

DBCP TF report provided in Annex IV provide the SOT spending information for the 2020. Report in Annex V provide an interim statement as of 15 July 2021 with balance available for each project including for SOT.

Below Table 2 indicate the estimated budget approved by the SOT EXB for the 2021. And 2022 estimated expenses are in Table 3 for the SOT Panel Approval.

Table 2: Estimated budget approved by SOT Executive Board for 2021 (excluding support cost)

SOT- Item Description	Estimated budget for 2021 (US\$)
SOT - General Activity	\$8,000
Capacity Development	\$20,000
SOT Chair and Other Travel	\$5,000
Other	\$5,000
Total	\$38,000

Table 3: Estimated budget for SOT activities in 2022 doe SOT Panel Approval (excluding support cost)

SOT- Item Description	Estimated budget for 2022 (US\$)	Estimated budget for 2023 (US\$)
SOT - General Activity	\$3,000	\$3,000
Capacity Development	\$5,000	\$5,000
SOT Chair and Other Travel	\$5,000	\$5,000
Other	\$1,000	\$1,000
Total	\$14,000	\$14,000

B. ACTIONS/DECISIONS/RECOMMENDATIONS REQUIRED:

(a) Action: Request the Panel to approve the estimated budget (excluding support cost) for next intersessional period.

SOT- Item Description	2021 (US\$)	2022 (US\$)	2023 (US\$)
SOT - General Activity	\$8,000	\$3,000	\$3,000
Capacity Development	\$20,000	\$5,000	\$5,000
SOT Chair and Other Travel	\$5,000	\$5,000	\$5,000
Other	\$5,000	\$1,000	\$1,000
Total	\$38,000	\$14,000	\$14,000

(b) *Recommendation:* Request Panel members to consider contributing to the DBCP-TF towards SOT activities.

ANNEX 1



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Trust Fund for JCOMM support - Sub award no. A101189 Trust Fund 421306 Final Statement of income and expenditure

From inception to 30 June 2020 (amounts in US Dollars)

			2020	Cumulative
1.	Balance o	f fund at 1 January 2019	47,442.10	-
	1.1 Volu	intary contribution		2,596,931.00
	1.2 Gair	n in currency exchange	ų.	369.06
	1.3 Inte	rest		792.41
	1.4 Tota	I Income	47,442.10	2,598,092.47
2.	Expendit			
	2.1 Dire	ct project costs		
	2.1.	1 Technical Coordinator, OOPC - Ms Hill	9	788,985.38
	2.1.	2 Technical Coordinator: Argo Information Centre, Mr M. Belbeoch	ā	711,239.50
	2.1.	3 JCOMMOPS IT Hosting	-	187,419.52
	2.1.	4 Technical Coordinator: DBCP, Mr Long Jiang	-	271,330.19
	2.1.	5 JCOMMOPS Development in 2015	-	102,041.45
	2.1.	6 Technical Coordinator, Ship time, Mr Kramp	44,338.41	218,448.97
	2.1.	7 Technical Coordinator: DBCP-SOT, Ms Gallage Dona	-	53,175.58
	2.1.	8 Administrative Assistant, SOT, Ms Magali Krieger	-	33,949.14
	2.1.	9 Technical Coordinator: DBCP-SOT, Mr Martin Kramp	-	27,833.63
	2.1.	10 Consultant, SOT, Ms Sarah North	-	7,907.11
	2.1.	11 Contribution to GCOS activities		28,492.31
	2.1.	13 Total Direct project costs	44,338.41	2,430,822.78
	2.2 Indi	rect project costs		
	2.2.	1 WMO overhead (7%)	3,103.69	170,157.59
	2.2.	2 Loss in currency exchange	-	(3,528.23)
	2.2.	3 Bank charges		640.33
	2.2.	4 Total indirect costs	3,103.69	167,269.69
	2.3 Tota	l expenditure	47,442.10	2,598,092.47
3.	Balance	of fund at 30 June 2020	0.00	0.00

Certified correct:

Brian Cover Chief, Finance Division 30 July 2020

Certified correct:

Lars Peter Riishojgaard, PhD Director, Earth System Branch Infrastructure Department

ANNEX II

WHOI Trust Fund- 2020 Financial Statement

WMO OMM

WEATHER CLUMALE WATER TEMPS CLIMAT EAST

1. Income



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WHOI Trust Fund
Trust Fund 421398
Final Statement of income and expenditure
For the period inception to 31 December 2020
(Amounts in Swiss Francs)

	1.1 Contributions a/		
2.	Total available funds during reporting period		
3.	Expenditure		
	3.1 Direct project costs		
	3.1.1 Salaries and Wages	342,041.46	
	3.1.2 Contributions to GCOS	163,531.31	
	3.1.3 IT costs	50,812.18	
	3.1.4 Total direct costs		556,384.95
	4.2 Indirect project costs		

38,946.95

38,946.95

4.3 Total project expenditure5. Balance of fund at 31 December 2020

4.2.1 Support costs at 7%

4.2.4 Total Indirect costs

595,331.90 **54,366.75**

649,698.65 649,698.65

Woods Hole Oceanographic Institution (USD 650,349) 649,698.65
Total contributions 649,698.65

Certified correct:

Brian Cover Chief, Finance Division 30 April 2021 Certified correct:

Champika Gallage Project Manager 30 April 2021

ANNEX III

ASAP Trust Fund - Final Statement

WMO OMM



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ASAP Trust Fund

Final Statement of income and expenditure For the period 1 January 2019 to 29 March 2021 Amounts in Swiss Francs

1. Balance of fund at 1 January 2019

12,906

2. Transfer balance to DBCP Trust Fund, SOT Project

(12,906)

3. Balance of fund at 29 March 2021

Certified correct:

Brian Cover Chief, Finance Division 29 March 2021

Certified correct:

Champika Gallage Project Manager 29 March 2021

ANNEX IV

DBCP Trust Fund Financial Report - 2020

WMO OMM

WEATHER CLIMATE WATER TEMPS CLIMAT EAU



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DATA BUDY CO-OPERATION PANEL Trust Fund 421309 Final Statement of income and expenditure For the period 1 January to 31 December 2020 Anouncs in United States dollars

Balance brought forward , 1 January 2020			10000
2. Income			155,327
2.1 Contributions a/			276.198
2.2 Return of Argos Joint Tariff Agreements funds to CL5			(28.633)
2.3 Gain in exchange currency			1.817
Total available funds during reporting period		-	404.709
1. Expenditure			100000
4.1 Direct project costs			
4.1.1 JCOMMOPS			
4.1.1.1 IT Contract	64.637		
4.1.1.2 JCOHMOPS Logistical Support 4.1.1.3 Other JCOMMOPS Expanses	55.730		
4.1.1.4 300HMOPS - General Activity	13.315		
4.1.1.5 ARGO-TC Travel	1.395		
4.1.1.6 DBCP-TC Travel	200		
4.1.1.7 JCOMMOPS Total	(318)	100 000	
4.1.2 OceanOPS - EuroSea		136.554	
4.1.2.1 OceanOPS Staff Direct Personnel Costs	53.982		
4.1.2.2 OceanOPS - EuroSea Total	93.702	53.982	
4.1.3 OceanOPS - Euro-Argo RISE		23.984	
4.1.3.1 OceanOPS Direct Costs for Subcontracting	31.214		
4.1.3.2 OceanOPS Direct Personnal Costs	6.603		
4.1.3.3 OceanOPS Travel	1.575		
4.1.3.4 OceanOPS - Euro-Argo RISE Total	1.00	39.672	
4.1.4 SOT			
4.1.4.1 SOT Chair and Other Travel	1.551		
4.1.4.2 SOT Total		1.551	
4.1.5 DBCP			
4.1.5.1 DBCP Chair Travel	976		
4.1.5.2 DBCP Total		976	
4.1.6 Total direct costs	100	232.735	
4.2 Indirect project costs		100000000000000000000000000000000000000	
4.2.1 Support costs at 3%	6.902		
4.2.2 Bank charges	326		
4.2.3 Total indirect costs		7.308	
4.3 Total project expenditure			240.043
. Balance of fund at 31 December 2020		- 57	164.666
Balance comprised of the following projects:		- 5	
6.1 DBCP 6.2 JCOMMOPS			108.896
6.3 SOT			51.852 1
6.4 WHO			31.655 18.563
6.5 OceanOPS - SeaDataCloud			8.550
6.6 OceanOPS - Euro-Argo RISE 6.7 JTA			405 1
6.8 OpeanOPS - BuroSea			
6.9 Total		-	(55,255) t 164,666
		_	10-000
Météo France (EUR 55,000)			
GBOMAR Germany		50.706 57.049	
Ifremer, France		42.750	
Euro-Argo ERIC, France Environment Canada (CAD 39,500)		41.926	
Australian Burezu of Meteorology (EUR 23,400)		30.866	
National Institute of Down Technology, India		26,807	
South African Weather Service (BUR 4,000)		4.578	
BSH M22/SCOP, Germany (Bult 3,600) Netsorological Services of New Zealand (BUR 1,800)		4.301	
Total contributions	-	2.115	
	_	276.198	

Amount excludes USD 116,013 of revenues that are deferred in compliance with IPSAS.

amplika Gallage Project Manager 19 July 2021

ANNEX V

DBCP Trust Fund -Project Balance as of 15 July 2021

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WEATER CUMATE WATER

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DATA BUOY CO-OPERATION PANEL

Trust Fund 421309
Interim Statement of income and expenditure
For the period 1 January to 15 July 2021
Amounts in United States deliars

1. Balance brought forward , 1 January 2021			164.665
Z. Income			
2.1 Contributions a/			66.748
2.2 Transfer from ASAP Trust Fund			14.534
 Total available funds during reporting period 			245.947
4. Expenditure			
4.1 Direct project costs			
4.1.1 JCOMMOPS			
4.1.1.1 IT Contract	18.458		
4.1.1.7 JOOMMOPS Total		18.458	
4.1.2 OceanOPS - EuroSea			
4.1.2.1 OceanOPS Staff Direct Personnel Costs	62.172		
4.1.2.2 OceanOPS - EuroSea Total		62.172	
4.1.3 Total direct costs	_	80.629	
4.2 Indirect project costs		2,000,000	
4.2.1 Support costs at 3%	2.419		
4.2.2 Loss in currency exchange	9.419		
4.2.3 Bank charges	8		
4.2.4 Total indirect costs		11.845	
4.3 Total project expenditure	-	11.045	92.475
5. Balance of fund at 15 July 2021		_	153.472
6. Balance comprised of the following projects:			
6.1 DBCP 6.2 JCOMMOPS			118.909
6.3 SOT			28.905 W
6.4 WMO			18.563
6.5 OceanOPS - SeaDataCloud			- by
6.6 OceanOPS - Euro-Argo RISE 6.7 JTA			405 by
6.8 OceanOPS - EuroSea			140 E
6.9 Total		-	(69.511) w
		_	133,772
# Contributions			

 We'de France (EUR 55,000)
 Contributions
 56.748

 Total contributions
 66.748

Amount excludes USD 116,013 of revenues that are deferred in compliance with IPSAS.

The financial statement has been prepared on the account basis of accounting in accounting in accounting the International Public Sector Accounting Standards (IPSAS),
Therefore, the amount of contributions shown above excludes those that are deferred in accordance with IPSAS.

Certified correct:

Brian Cover Chief, Finance Division 15 July 2021

Champika Gallage Project Manager 15 July 2021

Certified_correct:

ANNEX VI

OceanOPS Financial Report

https://goosocean.org/index.php?option=com_oe&task=viewDocumentRecord&docID=28462