WT2:
List of Deliverables

Project Number [1]	603521	Project Acronym [2]	PREFACE

Delive-rable Number [61]	Deliverable Title	WP number [53]	Lead benefi-ciary number	Estimated indicative person-months	Nature [62]	Dissemi-nation level [63]	Delivery date [64]
D1.1	Kick off meeting report	1	1	2.00	R	CO	3
D1.2	First general assembly report	1	1	2.00	R	CO	15
D1.3	Second general assembly report	1	1	2.00	R	CO	27
D1.4	Third general assembly report	1	1	2.00	R	CO	39
D2.1	Project website	2	1	1.00	D	PU	3
D2.2	First project fact sheet	2	1	1.00	R	PU	4
D2.3	Second project fact sheet	2	1	1.00	R	PU	18
D2.4	Summer school and workshop	2	1	2.00	D	PU	24
D2.5	Third project fact sheet	2	1	1.00	R	PU	36
D2.6	Final project meeting in Africa, with dissemination workshop	2	1	3.00	D	PU	48
D2.7	Final project fact sheet	2	1	1.00	R	PU	48
D2.8	PREFACE summary scientific article	2	1	4.00	R	PU	48
D2.9	Policy brief	2	1	4.00	R	PU	48
D3.1	Object-Seasonal heat and fresh water ML-balance	3	7	62.00	O	PU	18
D3.2	Report air-sea interaction	3	4	51.00	R	PU	36
D3.3	Report on near-inertial waves	3	2	16.00	R	PU	42
D3.4	Report on interannual ML-balance	3	7	43.00	R	PU	48

Delive-rable Number [61]	Deliverable Title	WP number [53]	Lead benefi-ciary number	Estimated indicative person-months	Nature [62]	Dissemi-nation level [63]	Delivery date [64]
D4.1	Velocity, temperature, salinity variability in the equatorial Atlantic	4	7	40.00	R	PU	12
D4.2	Eastern Atlantic interannual to decadal variability	4	20	81.00	R	PU	30
D4.3	Remote and local forcing of warm and cold events	4	7	73.00	R	PU	42
D4.4	Suggestion for a sustainable long term monitoring system	4	4	40.00	R	PU	48
D5.1	Processes on seasonal to interannual variability in forced ocean models	5	4	90.50	R	PU	24
D5.2	Strategies to improve forced models	5	6	87.00	R	PU	36
D6.1	Assessment of bias development in s2d integrations	6	5	30.00	R	PU	24
D6.2	Diagnostic experiments of model drift	6	14	64.00	R	PU	36
D6.3	Report on best practices for simulating TAV	6	12	65.00	R	PU	48
D7.1	Assessment on the representation of s2d TAV by current model configurations	7	3	67.00	R	PU	24
D7.2	Report on model improvements on the representation of s2d TAV	7	6	79.00	R	PU	36

Delive-rable Number [61]	Deliverable Title	WP number [53]	Lead benefi-ciary number	Estimated indicative person-months	Nature [62]	Dissemi-nation level [63]	Delivery date [64]
D8.1	Interdependence between biases in the Tropical Atlantic and in other regions	8	27	68.00	R	PU	24
D8.2	Atlantic influence on ENSO and the impact of bias	8	16	18.00	R	PU	36
D9.1	Mechanisms for seasonal to interannual TAV and impacts	9	16	107.00	R	PU	36
D9.2	Mechanisms for long-term TAV	9	3	21.00	R	PU	24
D10.1	Assessment of s2d forecast skill in the TA	10	1	22.50	R	PU	24
D10.2	Bayesian hierarchical model	10	11	32.00	R	PU	36
D10.3	Statistical methods and Bayesian methods	10	11	12.00	R	PU	48
D11.1	Impact of model improvements on climate prediction	11	15	58.50	R	PU	48
D11.2	Impact of model improvements climate projections	11	1	27.00	R	PU	48
D12.1	Retrospective bioclimatic analysis	12	9	93.00	R	PU	36
D12.2	Bioclimatic modeling	12	9	97.00	R	PP	42
D12.3	Report on macrozooplankton distributions	12	4	158.50	R	PP	42
D12.4	Climate variability and pelagic fish	12	13	154.50	R	PU	48
D13.1	Report on models	13	10	73.00	R	PU	30

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D13.2	Report of survey results	13	10	95.00	R	PU	42
D13.3	Report of impact analysis	13	10	87.00	R	PU	48
D14.1	Communication system	14	1	1.00	O	CO	1
D14.2	Data and information management implementation plan	14	1	1.00	R	PP	2
D14.3	EAF Nansen data service	14	13	4.50	O	RE	3
D14.4	PREFACE model and observational database	14	1	4.00	O	RE	6
			Total	2,049.00			