



26th DBCP Meeting

China National Report

Mingmei Dong
NMDIS of SOA, China
Sep.27-Sep.30, OBAN



Status SOA

A	Agency or programme:	State Oceanic Administration China (SOA)		
	Number and type of buoys:	(a)	Deployed during the year:	50
			11	Drifting Buoys
			14	Moored Buoys
			4	Wave Buoys
			20	Argo Floats
			1	Ice Mass Balance Buoy
		(b)	Operational at 30 June:	48
		(c)	Reporting on GTS at 30 June:	15
	Purpose of programme:	support the operational forecasting and warning service ocean state and climate monitoring wave research		
	Main deployment area:	seas around China 、 the Indian Ocean 、 Antarctic Ocean		



Status CAS

B	Agency or programme:	Chinese Academy of Sciences		
	Number and type of buoys:	(a)	Deployed during the year:	4
		4	Moored Buoys	
		(b)	Operational at 30 June:	4
		(c)	Reporting on GTS at 30 June:	0
	Purpose of programme:	Ocean Research		
	Main deployment area:	Seas around China		



Status CMA

C	Agency or programme:	China Meteorological Administration		
	Number and type of buoys:	(a)	Deployed during the year:	14
			10	10m Moored Buoys
			4	4m Moored Buoys
	Purpose of programme:	support the operational forecasting and warning service		
	Main deployment area:	Seas around China		



Future Plans

Agency	Number and type of buoys planned for deployment in next twelve months:	
SOA	19	1 Wave Buoy
		1 1.5m Tsunami Buoy
		2 Ice Mass Balance Buoys
		15 Moored Buoys
CAS	4	3 Moored buoys
		1 Optical buoy
CMA	2	2 Moored buoys
Purpose of programme:	support the operational forecasting and warning service 、 Ocean Research	
Main deployment area:	seas around China & the Indian ocean	



Total Number

Total deployed

Number	Type
11	Drifting Buoys
32	Moored Buoy s
4	Wave Buoys
20	Argo Floats
1	Ice Mass Balance Buoy
Total : 68	

Total planned

Number	Type
1	Wave Buoys
1	1.5m Tsunami Buoy
2	Ice Mass Balance Buoys
20	Moored Buoys
1	Optical buoy
Total : 25	



THANKS!