

Nutrient Round Table

IWC 8

Peter Whalley

Completion dates for TDAs and SAPs between 1996 and 2013

Water System	TDA	SAP
Black Sea	1996	1996
Mediterranean Sea	1997	1998
Western Indian Ocean	1998	2002
Lake Tanganyika	1999	2000
Benguela Current LME	1999	1999
Yellow Sea	2000 ¹	—
Bermejo River	2000	2000
San Juan River Basin	2000 ¹	—
South China Sea	2000	2000
Niger River Basin	2001 ¹	—
Caspian Sea	2002	2003
Volta River	2002	2002
Gulf of Honduras	2003 ¹	—
Dnipro River Basin	2003	2004
Guinea Current LME	2005	2007
Mediterranean Sea	2005	—
Lake Peipsi/Chudskoe	2005	—
Kura Aras River Basin	2006 ¹	2007 ³
Danube River	2006	—
Lake Shkoder	2006	2007
Jullemeden Aquifer	2007	—
Gulf of Mexico LME	2007 ¹	— ²
Black Sea	2007	2009
Lake Chad	2007	2008
Rio de la Plata (Frepata)	2006	2007
Guarani Aquifer	2007	2009
Yellow Sea LME	2007	2009
Lake Baikal	2008	— ²
Orange-Sengu River Basin	2008 ¹	— ²
Tisza River	—	2011
Niger River Basin	2009	2010
Lake Prespa	2009	— ²
Nubian Aquifer	2010	2012
Bay of Bengal LME	2010	— ²
Gulf of Honduras	2011	2011
Cubango-Okavango River Basin	2011	— ²
Caribbean LME	2011	2013
Gulf of Mexico LME	2011	— ²
Kura River Basin	2012	— ²

The role of the coastal ocean in the disturbed and undisturbed nutrient and carbon cycles



A management perspective



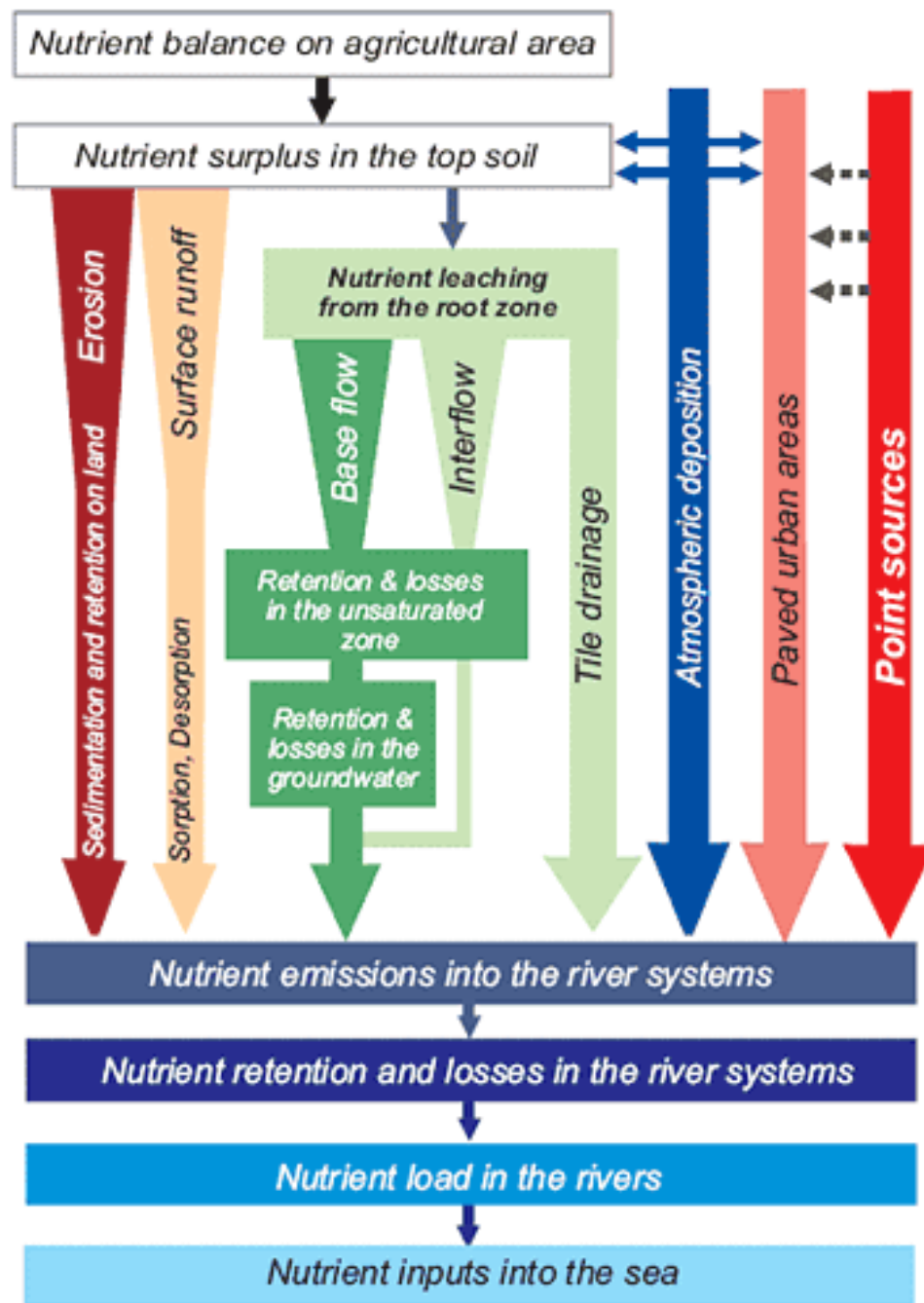
Global Environment Facility

GEF/C.27/Inf.6
October 18, 2005

GEF Council
November 8-10, 2005

GEF DANUBE/BLACK SEA BASIN STRATEGIC PARTNERSHIP

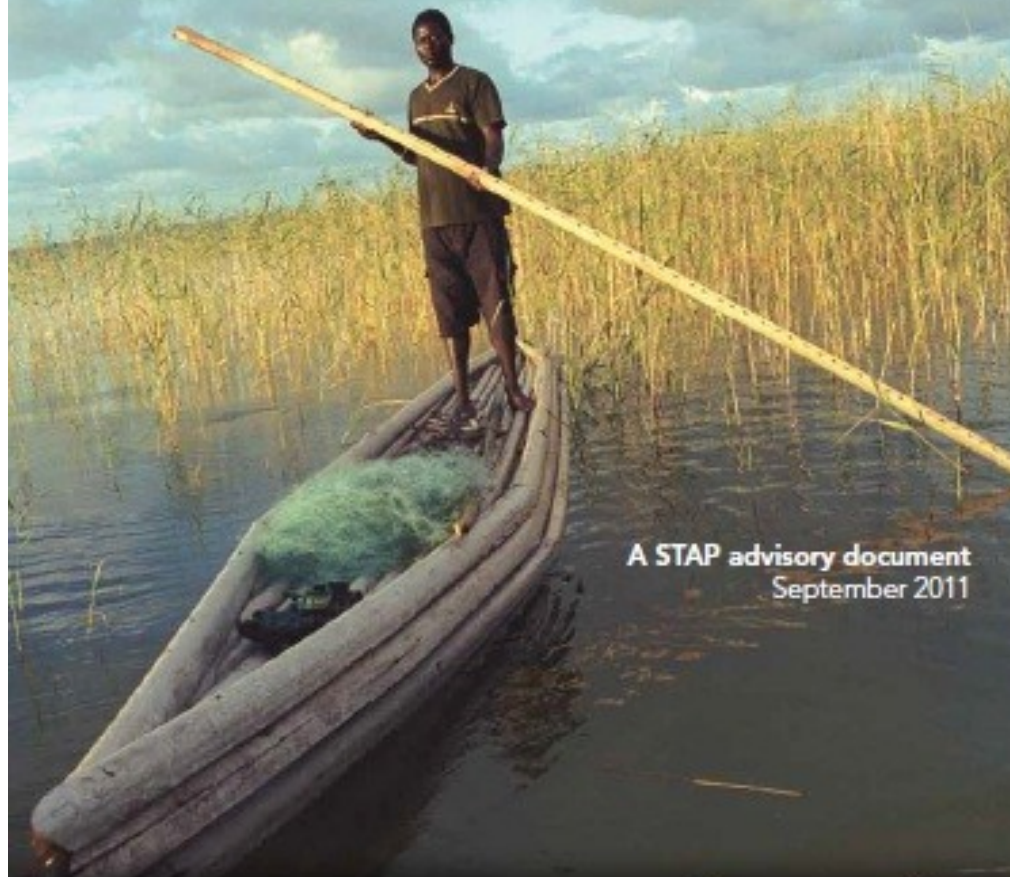
INTERIM PROGRESS REPORT



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Hypoxia and Nutrient Reduction in the Coastal Zone

Advice for Prevention, Remediation and Research



A STAP advisory document
September 2011

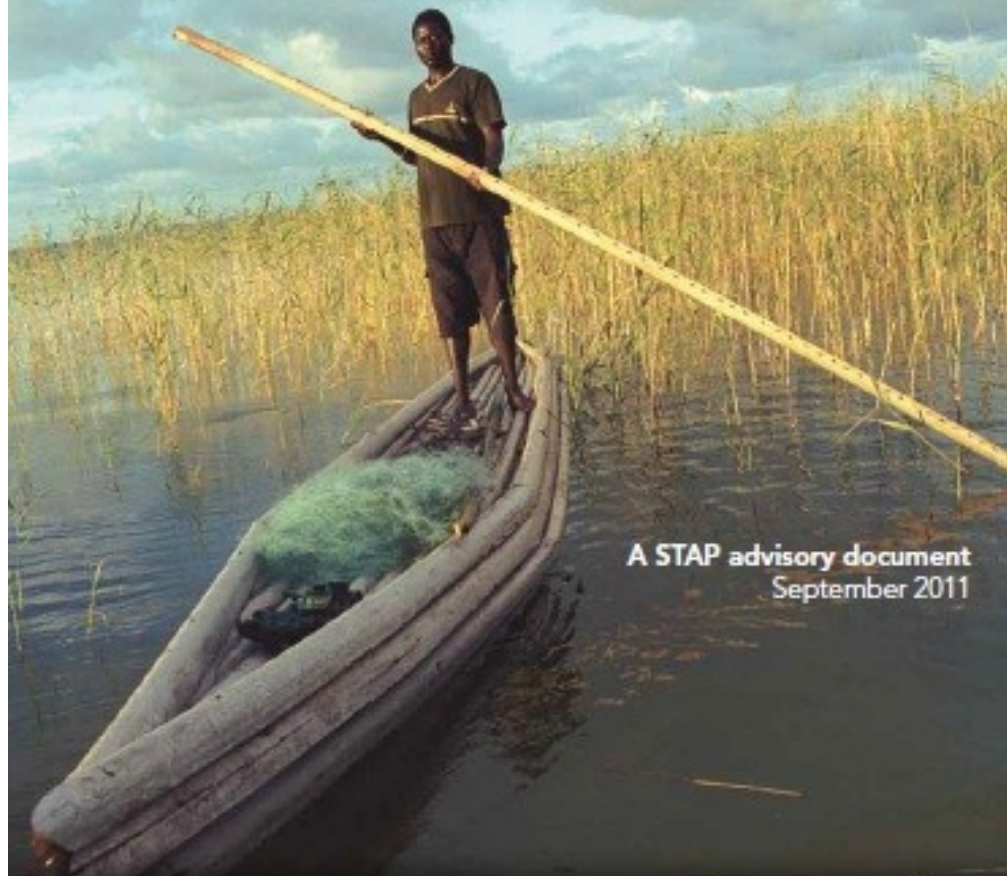
Scientific and Technical Advisory Panel

The Scientific and Technical Advisory Panel, administered by UNEP, advises the Global Environmental Facility



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Our Nutrient World

The challenge to produce more food and energy with less pollution



Prepared by the Global Partnership on Nutrient Management
in collaboration with the International Nitrogen Initiative

Linking International Nitrogen Policy Frameworks

