CHALLENGE 3

	OBJECTIVE 1		
	Ensure sufficient water is available to sustain the region's wetlands.	Lead & partner organisation(s)	Time frame
ACTION 1	Reduce water usage and wastage Establish a coordinated programme to reduce water usage and wastage in homes and businesses in the region	EA, Cranfield University, FWAG, NFU, Regional Water Partnership, Resource Efficiency East, water companies, Waterwise East	2010
ACTION 2	Encourage water efficiency Work with the agricultural sector to encourage better use of water on farms, including efficient use of spray irrigation and high-flow storage reservoirs	EA, NFU, NE, water companies	Ongoing
ACTION 3	Reduce over-abstraction Complete the Review of Consents and work with Catchment Abstraction Management Strategies and Environment Flow Indicators to reduce the number of wetlands and rivers suffering ecological damage as a result of over abstraction and increase the number of rivers in good ecological status	EA, FWAG, NE	2015

OBJECTIVE 2 Continue Lead & partner improvements in Time frame organisation(s) water quality Adopt best practice measures Raise awareness amongst CLA. EA. FWAG. NE. landowners and managers 2015 NFU. RSPB about best practice for soil husbandry, nutrient and pesticide management Seek to match supply to needs Through PR09 (Periodic Review 2009 – the process **Regional Water** by which Ofwat will set Partnership, EA. the prices that water companies can charge Consumer Council. 2015 their customers from 2010 OFWAT, water to 2015) ensure water companies company plans for water supply take proper account of environmental requirements Plan for water quality Develop draft River Basin Management Plans (RBMP) and publish in December 2008. From December 2009 onwards publish the EA 2009 final RBMP to drive forward improvements to water quality and achieve good status in all our water bodies

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OBJECTIVE 3 Ensure regional and local policies promote wetland biodiversity, Lead & partner and floodplains as a Time frame organisation(s) key component of sustainable flood risk management Promote the 'Wetland Vision' Promote and develop the NO EA, EEBF, EH, NE, RSPB, 'Wetland Vision' for the 2013 region, looking at restoring Wildlife Trusts floodplain function, washlands and wetlands on a landscape-scale Ensure LDFs include **SUDS strategies** Ensure all Local Development Frameworks have a policy on the use of **Z**0 LAs, EA, EERA, LSPs, sustainable urban drainage 2010 schemes (SUDS) to both water companies conserve water. reduce flood risk and to facilitate restoration of fragmented habitats and landscapes as part of new developments Sustainable flood risk management Community Forests, NO Demonstrate and develop EA, FC, LSPs, NE, RSPB, 2015 sustainable flood risk E Wildlife Trusts, WT management via landscape-scale projects



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