

Water



In 2016 Environment Agency
USED OVER 2,300M
OF TEMPORARY BARRIERS
TO PREVENT FLOOD

PROTECTING
10,900
PROPERTIES

WETTEST
DECEMBER, IN 2015
FLODDED
16,000 HOMES

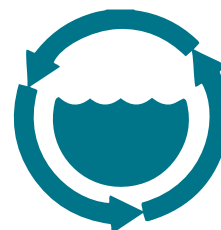


National Infrastructure
Commission expects

£560M
TO BE SPENT ON
FLOODING
IN 2017

Environment Agency
INVESTING
£2.5BN
IN TRADITIONAL
FLOOD
DEFENCES
£12.5M
IN TEMPORARY
DEFENCES

75BN LITRES
OF WATER/YEAR COULD
BE RETURNED TO THE
ENVIRONMENT
by DEFRA's abstraction reform



4,400
RESIDENTIAL UNITS
RECEIVED PLANNING
PERMISSION
IN THE LAST 5
YEARS
overruling EA objections about flood risk



Anglian water investing
£60M
TO ENHANCE
WATER
RESILIENCE



AND REDUCE
THE CHANCE OF
DROUGHT



£230M
TO BE SPENT ON THE
WESSEX WATER
SUPPLY GRID
TO MEET DEMAND OVER
THE NEXT 25 YEARS

Climate projections forecast that by 2080

+1/2 SUMMER
RAINFALL
+ 30% WINTER

INCREASING THE RISK OF FLOODS AND DROUGHTS



Decarbonised Energy and
Water Resilience Conference

3 - 4 MAY 2017, LONDON | ice-energyandwater.com