

- Where have we come from and where are we going?
- The trafficking of European eel the greatest wildlife crime on the planet
- Reaching out to tell the wonders of the eel story and the relationship to people
- Conservation River and Wetland Restoration
- Eating eel Responsibly
- Expanding sustainability globally



Domesday book 1086 'Our' incredible eel tradition nomam uple cognount figmen 13,000 Fishermen in 1993 (Moriarty) 225 fisheries, tax 400 000 + 400 fisheries, tax in



The Dutch Eel Barge as a symbol of working together across time and distance and in spite of political currents like BREXIT





IFM and EA Eel Conference Bridgewater April 2009

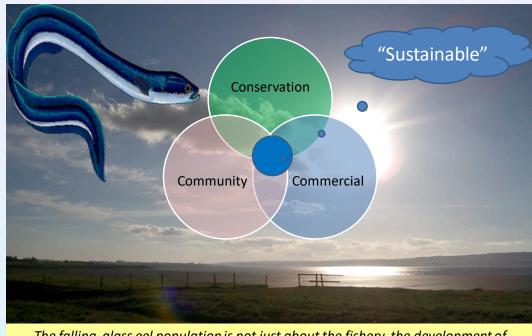


at Hamburg May 2010

The original **Network** concept slide

Sustainable Eel Advisory Network (SEAN) Local One **Panmictic** Stock **National SEAN a One Panmictic** Response! **European Community**

The original **Brundlandt** derived slide



The falling glass eel population is not just about the fishery, the development of aquaculture or the exports to Asia. It is an environmental problem that has been brought about by a society that is dominated by a desire for economic growth regardless of the consequences. **The eel is a symbol of a sound eco system.**



SEG Leaders today





Key Outcomes

Impact

Best practice fishing
Effective restocking
Reduced illegal fishing & trade
Increased traceability
Supported livelihoods

Sustainable Eel Sector

Demonstrate Net Benefits

SEG as Leadership Alliance

Common issue for Europe Communications Network Advocacy Credible certification Funding Sustainability Sound Science
Conservation Programs
Standards/Certification
Policy/Regulations
Translocation
Advocacy/Education

Reduced non-fishing mortality
Reduced non-target by-catch
Improved river connectivity
Restored wetland habitats

Depends On Contributes To

Mutually Reinforcing

Healthy Aquatic Ecosystems

Habitat Water Quality and Flow

Healthy wild populations distributed throughout their natural range fulfilling their role in the aquatic environment and supporting sustainable use for the benefit of communities, local economies and traditions

'OUR THEORY OF CHANGE'

Berlin 2016









LINKING UP to reach new audiences







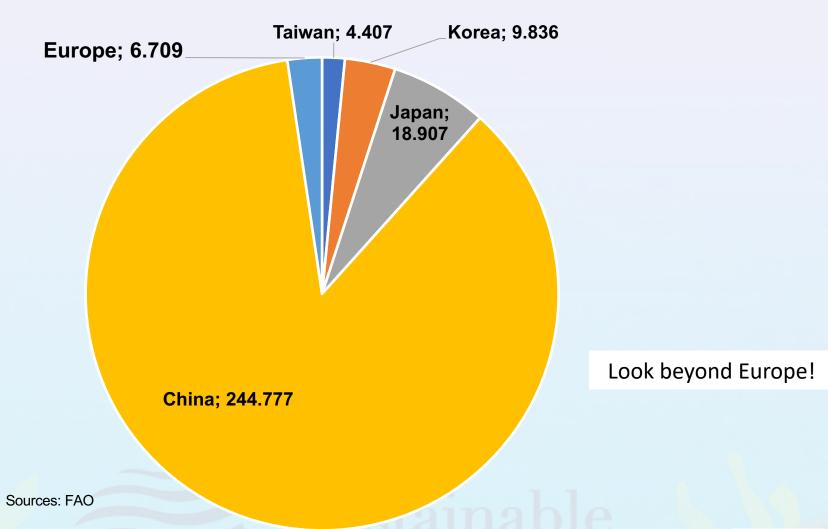








Global Eel production (2016) according to FAO



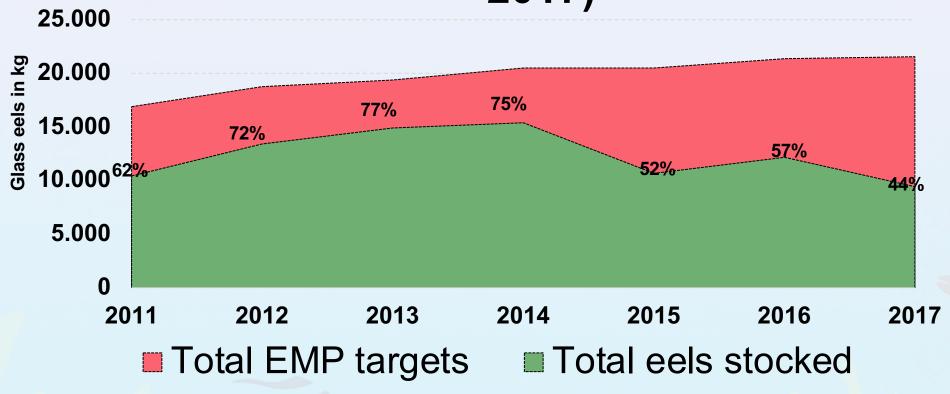
Where are the glass

eels coming from?

Sustainable Eel Group

On average, only 51% of the aggregated national restocking targets were achieved between 2015 - 2017

EMP targets vs Eels stocked (2011-2017)



Data were collected from annual Joint EIFAAC/ICES/GFCM Working Group on Eels (WGEEL) reports 2011-2017 and complemented by SEG market survey 2017 Members of the Joint EIFAAC/ICES/GFCM Working Group on Eels (WGEEL) were consulted to review and correct available data





ESA NOTA





THE JOURNEY TO SUSTAINABILITY AND RECOVERY FOR THE EEL











- The plight to protect European eels is a Europe-wide effort. EU law underpins it
- and Europol, led by the work of SEPRONA (the Spanish wildlife crime unit) + many euro forces, police it.
- Corralled & lobbied by the superb Sustainable Eel Group. Long may that cooperation continue.



10 Years of SEG Where next for Eel protection?

Are we making a collective difference?

Has the 30 year decline been halted?

