



LIFE Euro SAP

Yelkouan Shearwater *Puffinus yelkouan*

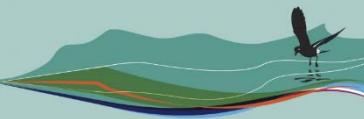


AGIR pour la
BIODIVERSITÉ

Thierry Micol & Bernard Deceuninck
LPO (French BirdLife partner)

PROTECTING SEABIRDS IN THE MEDITERRANEAN:
ADVANCING THE MARINE PROTECTED AREA NETWORK

INTERNATIONAL WORKSHOP
23RD – 25TH NOVEMBER 2015



Partnership for nature and people

LIFE EuroSAP

- 6 plans updated



- 1 Multi-species plan
 - 8 Lowland grassland breeding waders
- 2 new plans (seabirds)



LIFE EuroSAP

Coordinated Efforts for International Species Recovery

- 2015-2018
- 12 partners led by BirdLife International



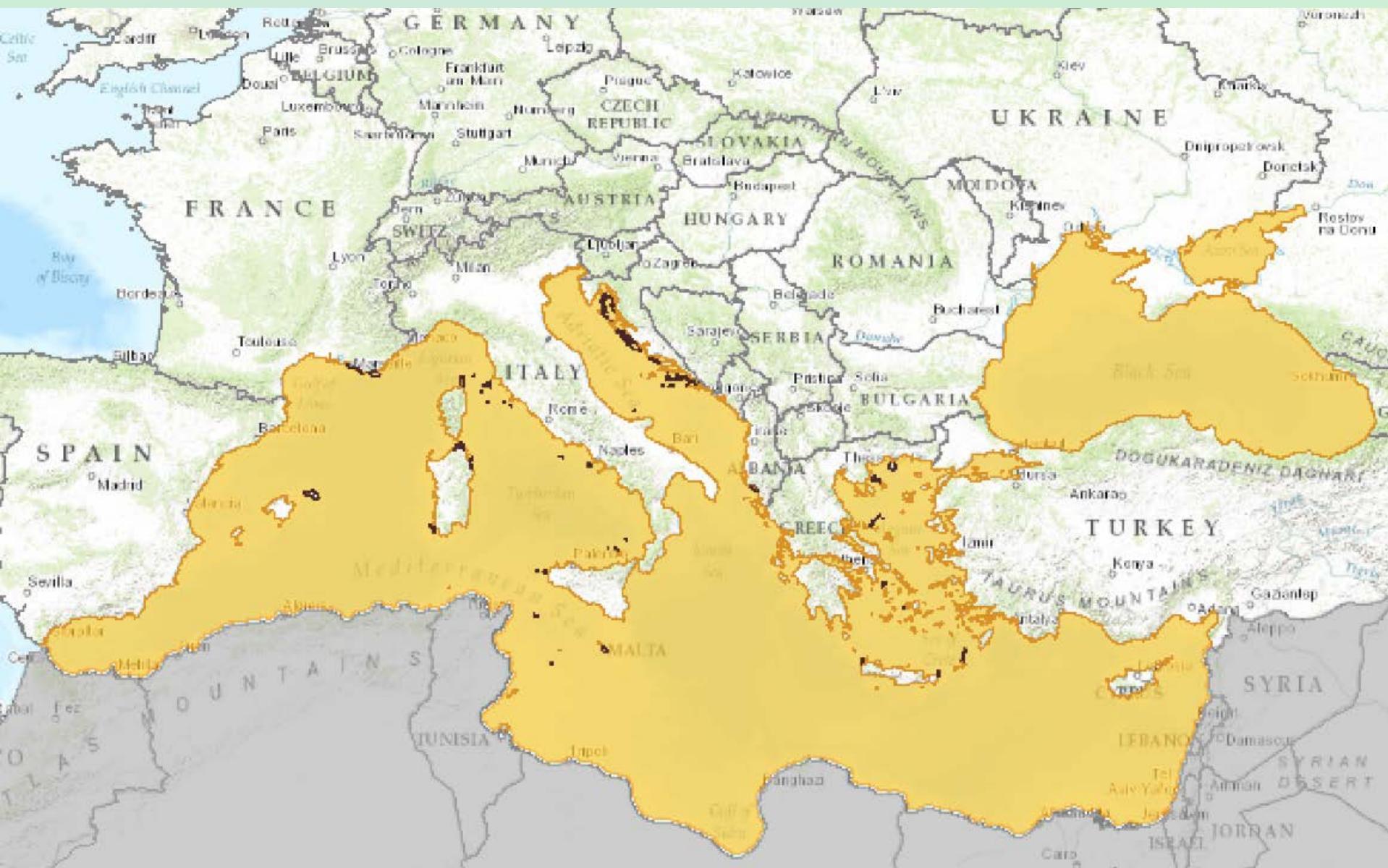
Partnership for nature and people

Species Action Plans – Outline

- SAPs = key tools in the implementation of the EU Birds Directive for species of conservation concern
- Outline species Status, ecology, threats and key conservation actions required
- Bring together multiple stakeholders
- Target resources to most urgent actions
- Enable international cooperation to develop actions on international/flyway scale
- *Need Follow-up + updates*



Global distribution of the Yelkouan Shearwater: mostly in the whole Mediterranean + Black sea



Population sizes & trends (when known)

Table 1. Reported national breeding population size and trends in Europe¹.

Country (or territory) ²	Population estimate				Short-term population trend ⁴				Long-term population trend ⁴			
	Size (pairs) ³	Europe (%)	Year(s)	Quality	Direction ⁵	Magnitude (%) ⁶	Year(s)	Quality	Direction ⁵	Magnitude (%) ⁶	Year(s)	Quality
Albania	1-10	<1	2002-2012	poor	?				?			
Croatia	300-400	1	2010	medium	?				?			
France	627-1044	3	2009	medium	?				0	0	1980-2008	poor
Greece	4,000-7,000	22	2012	good	0	0	2001-2012	poor	?			
Italy	12,791-19,774	66	2003-2010	poor	+		2001-2010	poor	+	40-65	1980-2010	poor
Malta	1,660-1,980	7	2010	good	+	20-30	2001-2012	good	0	0	1980-2012	good
Turkey	0-1,000	<1	2013	poor	?				?			
EU27	19,100-29,800	97			Increasing							
Europe	19,400-31,200	100			Increasing							

Sources: BirdLife International (2015) *European Red List of Birds*
 EU 27 data provided by the Reporting under art. 12 of the Birds Directive

Discrepancy between assessments:

Increasing in European assessment;
Declining in Global assessment...

Maintained as Vulnerable in Global red list.

“...thought to be undergoing a rapid population decline []
However recent evidence suggests the population may
actually be increasing at some colonies.”

Note: protected colonies are increasing. They are maybe over-represented now in global figures, compared with declining ones with small population remaining

Identified main threats:

High mortality rate

Adults : from fishing bycatch &

Chicks/eggs : predation by rats & cats

Sound & light disturbance

Reduced food availability (anchovies, sprats)

Pollution, wind turbines, others...

Conservation issues to be addressed mostly at site level (in mIBAs)

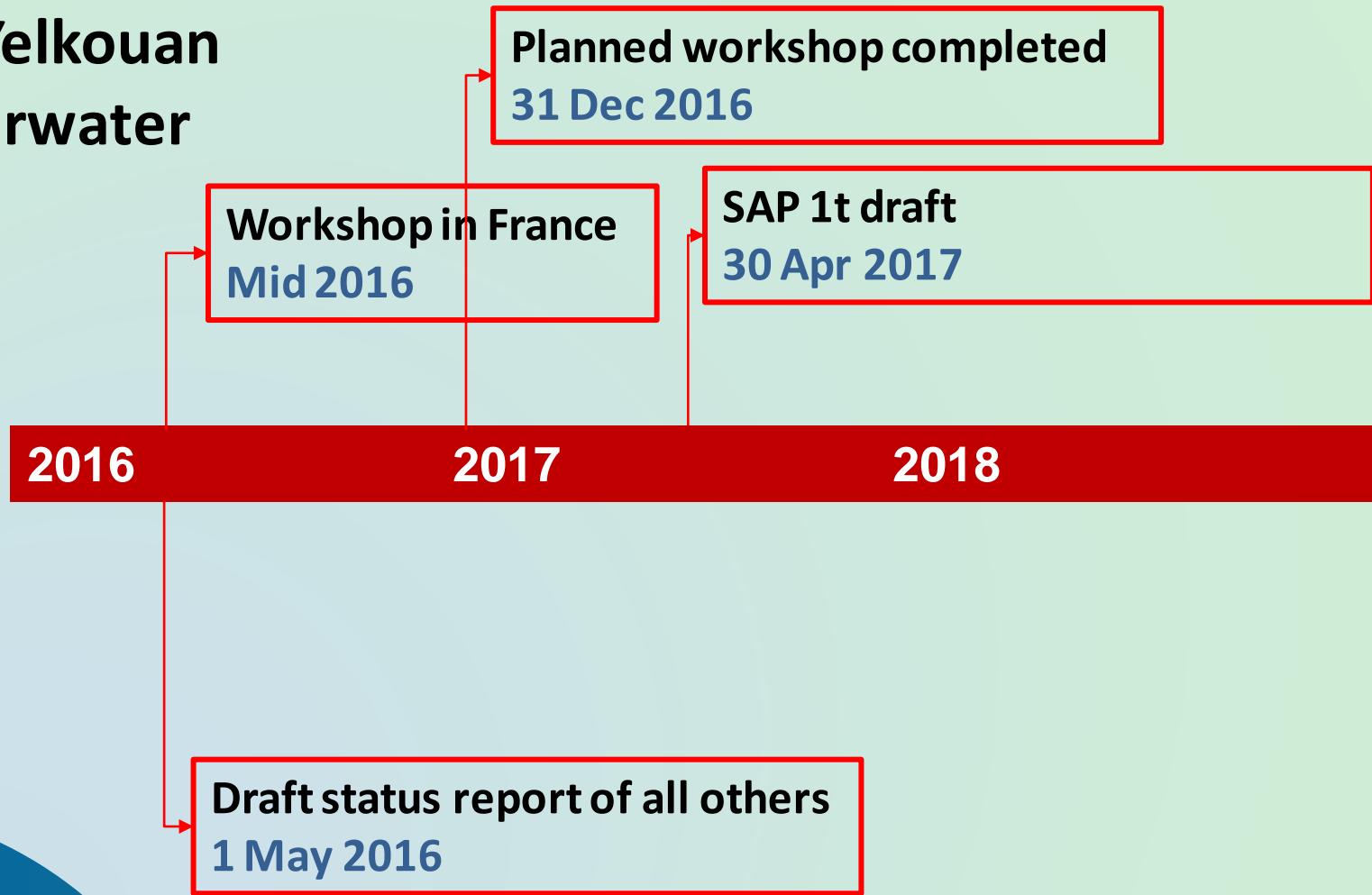
Building network of experts : ongoing

32 persons contacted in 11 countries, 25 answers (yes)

Country	Name	Country	Name
Algeria	Ahmed Taibi	Italy	Marco Gustin
	Riadh Moulaï		Nicola Baccetti
	Salah Telailia		Marco Zenatello
	Mia Derhé		Paolo Sposimo
BirdLife Int	Marguerite Tarzia		Sergio Nissardi
Bulgaria	Anna Staneva	Malta	Nicholas Barbara
Croatia	Sven Kapelj	Medmaravis	Fabrizzion Borghesi
Cyprus	Martin Hellicar	Romania	Emil Todorov
France	David Grémillet (postdoc)	Spain	Pep Arcos
	Karen Bourgeois		Nicolás López
	Amine Flitti	Tunisia	Claudia Feltrup-Azafzaf
	Eric Vidal		Rhida Ouni
	Mathieu Thévenet	Turkey	Guven Eken
Greece	Danae Portolou		Itri Levent Erkol
	Jakob Fric		Burçin Feran
			Dilek Sahim

The main upcoming steps of the SAP for which members of the working group will be asked to contribute

For Yelkouan Shearwater



Thank you !



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