

Daniel Whittle

Whitby Seafoods

Jo Pollet

Marine Stewardship Council

 @SAGB



Shellfish
Association of Great Britain



seafish



SEPAmatic®



PROJECT UK



DELIVERING FISHERY IMPROVEMENTS
IN THE NORTH EAST ATLANTIC

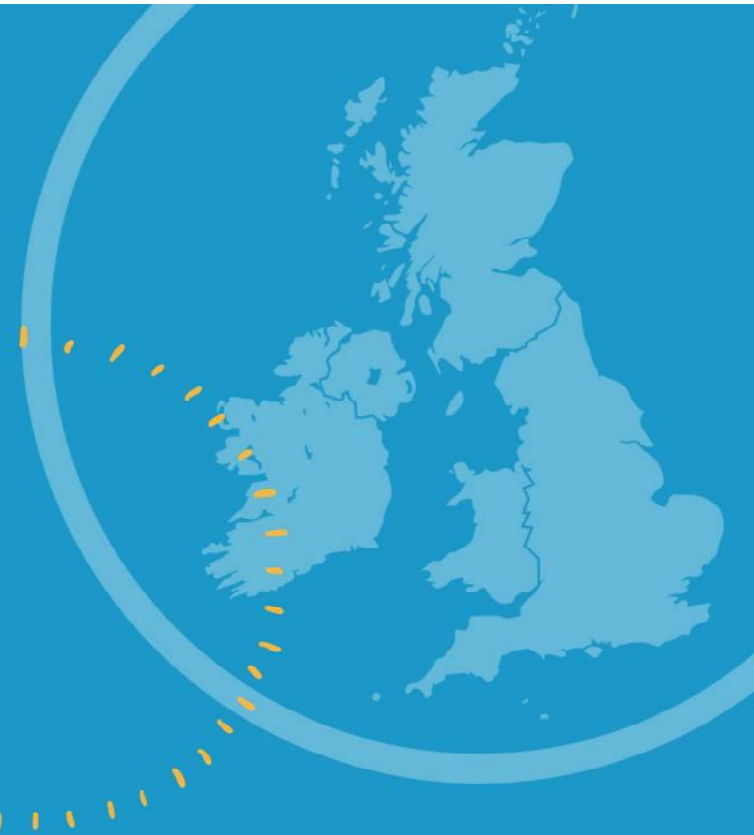


Project UK Nephrops – A Scampi Dilemma



10.05.2022

What is Project UK?



PROJECT UK



**DELIVERING FISHERY IMPROVEMENTS
IN THE NORTH EAST ATLANTIC**

Project UK

A collaborative stakeholder partnership working towards an environmentally sustainable future for UK fisheries, facilitated by MSC.

- Builds on the outputs and methods of Project Inshore: Pre-assessment as tool to inform improvements
- Focus on commercially important species identified by the supply chain
- Supported by funding partners from the supply chain, retailers, NGOs and the fishing industry
- Driven by multi-stakeholder Steering Groups
- Aligned to the MSC definition of a credible FIP



Project UK FIPs



Round 1

- North Sea plaice & lemon sole
 - **Demersal trawl, Beam trawl, Seine**
- Channel scallops
 - **Dredge**
- Western Channel monkfish
 - **Demersal trawl, Beam trawl, Gill net**
- South West crab & lobster
 - **Pot**

Round 2

- Scallops
 - **Dredge**
- Nephrops
 - **Creel/pot**
 - **Trawl**
- North Sea
- West of Scotland
- Irish Sea

Sainsbury's

MARKS & SPENCER

Est. 1805
Young's

Waitrose



M

MORRISONS

LYONS SEAFOODS



falfish

coombe fisheries



MACDUFF
Wild about Shellfish



flatfish
THE FUTURE OF FRESH OCEAN PRODUCE

coop



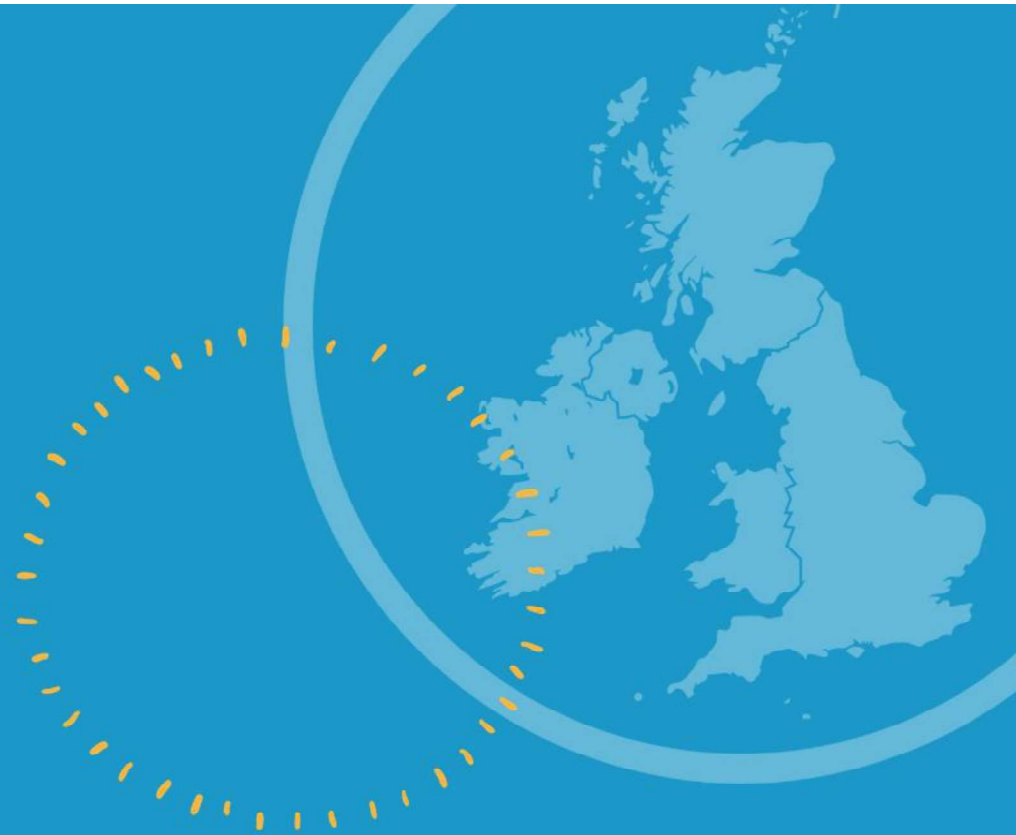
TESCO

coop

Direct Seafoods



What is a FIP?



PROJECT UK

**DELIVERING FISHERY IMPROVEMENTS
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FIP process and tools



Principle	Component	PI	Performance Indicator	Scallop Dredge
1	Outcome	1.1.1	Stock status	<60
		1.1.2	Stock rebuilding	
	Management	1.2.1	Harvest Strategy	<60
		1.2.2	Harvest control rules and tools	<60
		1.2.3	Information and monitoring	60-79
	1.2.4	Assessment of stock status	≥80	
2	Primary Species	2.1.1	Outcome	≥80
		2.1.2	Management	≥80
		2.1.3	Information	60-79
	Secondary species	2.2.1	Outcome	≥80
		2.2.2	Management	≥80
		2.2.3	Information	60-79
	ETP species	2.3.1	Outcome	60-79
		2.3.2	Management	60-79
		2.3.3	Information	60-79
	Habitats	2.4.1	Outcome	<60
		2.4.2	Management	60-79
		2.4.3	Information	60-79
	Ecosystem	2.5.1	Outcome	60-79
2.5.2		Management	≥80	
2.5.3		Information	≥80	
3	Governance & policy	3.1.1	Legal and customary framework	≥80
		3.1.2	Consultation, roles responsibilities	60-79
		3.1.3	Long term objectives	≥80
	Fishery specific management system	3.2.1	Fishery specific objectives	60-79
		3.2.2	Decision making processes	60-79
		3.2.3	Compliance and enforcement	≥80
		3.2.4	Mgt performance evaluation	60-79

MSC Standard

Principle 2 – Minimising Environmental Impact

Principle 1 – Sustainable fish stocks



1.1 Stock evaluation (target catch)

- 1.1.1: Sustainable stock levels
- 1.1.2: Or, stock is rebuilding



1.2 Harvest Management Strategy

- 1.2.1: Precautionary harvest strategy + no shark finning
- 1.2.2: Harvest control rules and tools
- 1.2.3: Reliable information and monitoring
- 1.2.4: Robust assessment of stock status



2.1 Impact on primary species (non-target catch)

- 2.1.1: Sustainable stock levels
- 2.1.2: Management strategy + reduction of unwanted mortality
- 2.1.3: Reliable information



2.2 Impact on secondary species (non-target species)

- 2.2.1: No threat to stock levels
- 2.2.2: Management strategy + reduction of unwanted mortality
- 2.2.3: Reliable information on risk



2.3 Impact on endangered, threatened or protected (ETP) species

- 2.3.1: No threat to ETP species stock levels
- 2.3.2: Management strategy to protect ETP species
- 2.3.3: Reliable information on risk



2.4 Impact on habitats

- 2.4.1: No serious or irreversible harm
- 2.4.2: Strategy to protect habitats
- 2.4.3: Information on vulnerable habitats



2.5 Impact on the ecosystem

- 2.5.1: No serious or irreversible harm
- 2.5.2: Management strategy to protect the ecosystem
- 2.5.3: Reliable information on ecosystem function and impact

Principle 3 – Fishery Management



3.1 Governance and Policy

- 3.1.1: Effective legal or customary framework + recognises rights of people dependant on fishing for food or livelihood
- 3.1.2: Effective consultation process
- 3.1.3: Long term objectives



3.2 Fishery Specific Management System

- 3.2.1: Clear fishery specific objectives for achieving P1 & P2
- 3.2.2: Effective decision-making process
- 3.2.3: Compliance and enforcement systems
- 3.2.4: Management performance evaluation



What are nephrops?



Praans



Whole Prawns



Tails



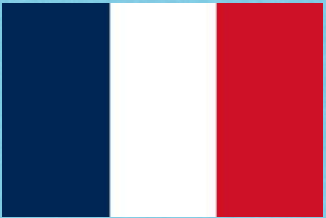
Four main markets

Langoustine

Langostino?
Cigalas?
Escamaria?

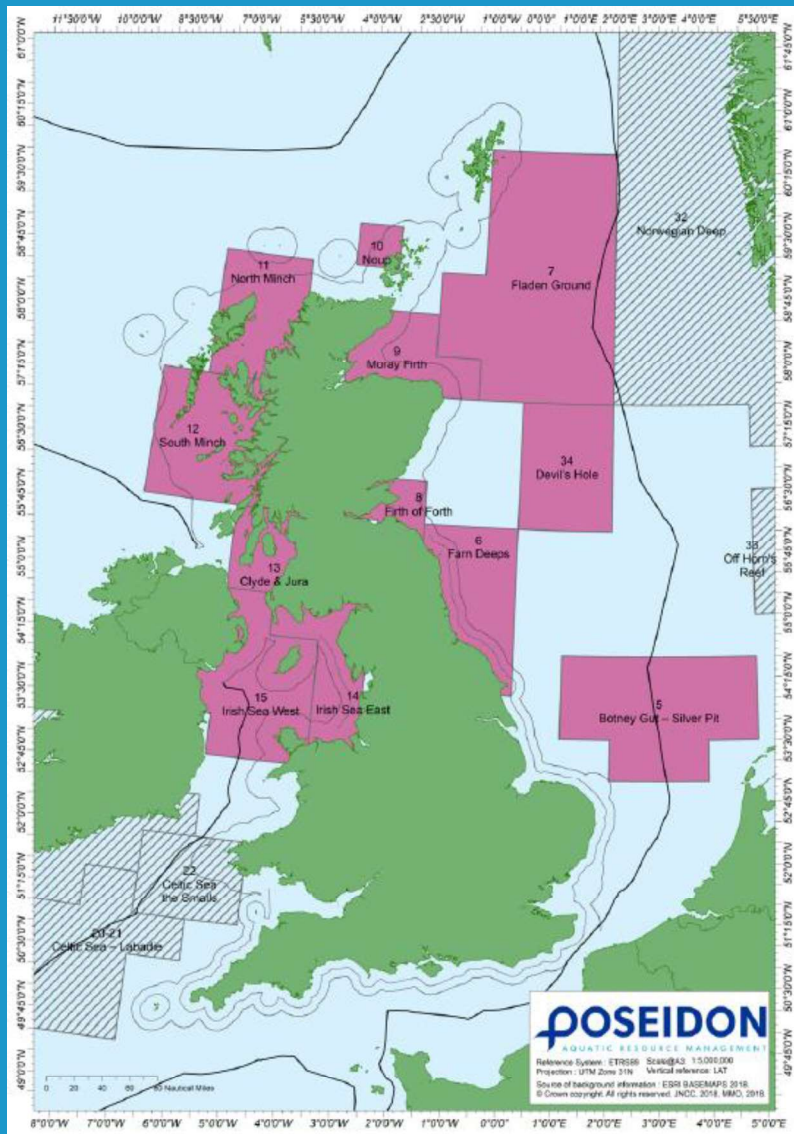
Scampi

Scampi
Langoustine?



What is a dilemma?





Component	Performance Indicator	Pre-Assessment Year 0	Actual Year 1	Actual Year 2	Actual Year 3
Outcome	1.1.1 Stock status	≥80	≥80	≥80	≥80
	1.1.2 Stock rebuilding	---	---	---	---
Management	1.2.1 Harvest Strategy	<60	<60	<60	<60
	1.2.2 Harvest control rules and tools	60-79	60-79	60-79	60-79
	1.2.3 Information and monitoring	≥80	≥80	≥80	≥80
	1.2.4 Assessment of stock status	≥80	≥80	≥80	≥80
Primary species	2.1.1 Outcome	<60	<60	<60	60-79
	2.1.2 Management	<60	<60	<60	60-79
	2.1.3 Information	≥80	≥80	≥80	≥80
Secondary species	2.2.1 Outcome	≥80	≥80	≥80	≥80
	2.2.2 Management	60-79	60-79	≥80	≥80
	2.2.3 Information	≥80	≥80	≥80	≥80
ETP species	2.3.1 Outcome	<60	<60	<60	<60
	2.3.2 Management	60-79	60-79	60-79	60-79
	2.3.3 Information	60-79	60-79	60-79	60-79
Habitats	2.4.1 Outcome	<60	<60	<60	60-79
	2.4.2 Management	60-79	60-79	60-79	60-79
	2.4.3 Information	60-79	60-79	60-79	60-79
Ecosystem	2.5.1 Outcome	60-79	60-79	60-79	60-79
	2.5.2 Management	60-79	60-79	60-79	60-79
	2.5.3 Information	≥80	≥80	≥80	≥80
Governance and Policy	3.1.1 Legal and customary framework	≥80	≥80	60-79	≥80
	3.1.2 Consultation, roles and responsibility	≥80	≥80	60-79	≥80
	3.1.3 Long term objectives	≥80	≥80	≥80	≥80
Fishery specific management system	3.2.1 Fishery specific objectives	≥80	≥80	60-79	60-79
	3.2.2 Decision making processes	≥80	≥80	60-79	60-79
	3.2.3 Compliance and enforcement	60-79	60-79	60-79	60-79
	3.2.4 Management performance evaluation	≥80	≥80	≥80	≥80

Transferable learnings from the process

FIPs as a
tool for
change

UK wide fishery...
UK wide FIP

Consumers
expect
sustainability,
customers prefer it



Thank You



Jo Pollett

Jo.Pollett@msc.org

www.ProjectUKFisheries.co.uk

Daniel Whittle

daniel.whittle@whitby-seafoods.com

www.whitby-seafoods.com

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