SSC Meeting External stakeholder presentations – part 2

- Conference room, Food and Drink Federation
- 10:30 16:00, 11 February 2016











CERTIFIED SUSTAINABLE SEAFOOD



Outcomes of Project Inshore



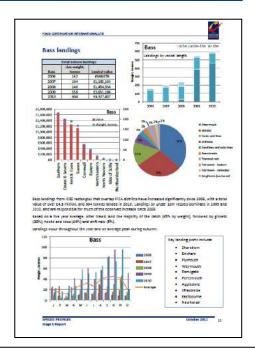
Stage 1: Mapping

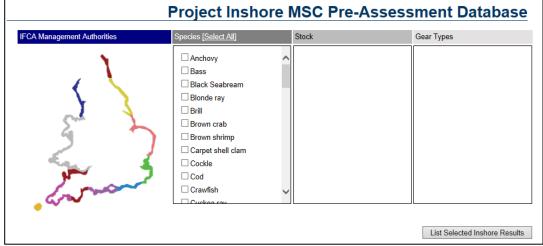
Stage 2: Pre-Assessment

Stage 3: Sustainability

reports









Identify

- Map UK fisheries
- Pre-Assess selected fisheries
- Develop action plans for each fishery
- Identify priority fisheries to 'improve'

Improve

- Use MSC BMT to improve priority fisheries from Project Inshore (FIPs)
- Fully assess improved fisheries
- Certification

Stage I

Improve

- Use MSC BMT to improve priority fisheries from 'identify' (FIPs)
- Fully assess improved fisheries
- Certification

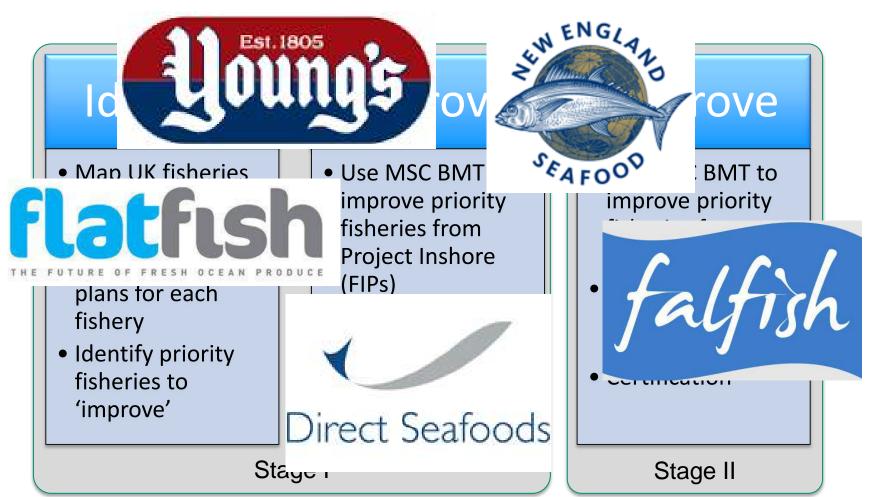
Stage II





MORRISONS





ICELANDIC





CHARTING A COURSE TO SUSTAINABLE UK FISHERIES

> Develop action plans for each fishery

EDF ENVIRONMENTAL DEFENSE FUND®

Finding the ways that work



priority s...es from

Project Inshore

Fully assess

ved es cation the authority on seafood improve priority

improve priority fisheries from 'identify' (FIPs)

Fully assess improved

SWFPA

The Scottish White Fish Producers Association Ltd

The candidate fisheries for Stage 1 improvements



6 Fisheries:

- North Sea plaice
- North Sea lemon sole
- Channel scallop
- Western Channel monkfish
- South West brown crab
- South West lobster





3 FIP regions:

- North Sea mixed flatfish fishery
- Channel scallop and monkfish
- South West shellfish

Funders of Project UK Fisheries Improvements







Waitrose







MORRISONS





Direct Seafoods



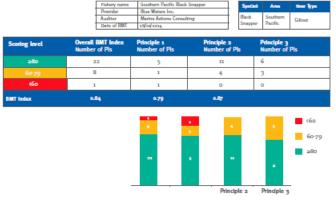
MARKS& SPENCER



FIP development



- Steering group formation
- Industry & other stakeholder engagement
- Pre-Assessment update
- Action plan development
- BMT input
- Roles and responsibilities assigned



Principle	ı	BMT Inde				
		Year 1	Year 2	Year 3	Year 4	Year 5
Principle 1	Actual	0.21	0.43	0.43	0.79	0.79
	Predicted				0.86	0.93
Principle 2	Actual	0.60	0.83	0.90	0.90	0.87
	Predicted		0.77	0.87	0.93	0.78
Principle 3	Actual	0.00	0.67	0.78	0.83	0.83
	Predicted		0.50	0.61	0.72	0.78
Overall	Actual	0.34	0.69	0.76	0.85	0.84
	Predicted		0.63	0.76	0.85	0.90

- Biannual steering group meetings
- Annual industry workshops
- Annual progress report/BMT

Timeline



	2016 Q1	2016 Q2	2016 Q3	2016 Q4	2017 Q1	2017 Q2	2017 Q3	2017 Q4	2018 Q1	2018 Q2	2018 Q3	2018 Q4
Industry O state had de-	2310 Q1	2010 02	2010 Q3	2310 Q4	2317 Q1	2017 Q2	2317 Q3	2317 Q4	2010 Q1	2310 02	2010 Q3	2310 Q4
Industry & stakeholder				:	:		:		:	:	:	
engagement		[:		: :							
Form the steering												
groups												
Steering group meeting												
Commission Pre-												
Assessment				· · ·								
Receive Pre-Assessment												
results & suggestions for		:			:					:	:	
improvement												
Steering group form												
action plan		:							:		:	
Industry workshop												
Finalise action plan,												
roles & responsibilities,		:									:	
sign MoU		:									:	
Put plan into action												
Annual BMT & progress											:	
report												

Funding request



Each funding partner is requested to donate £5,000 per year over the 3 years of the project



Total £15,000

Total required: £213,000

Total raised to date: £150,000



Thank you

For more information please contact:

Chloe North UK Fisheries Outreach Officer

chloe.north@msc.org

www.msc.org



Mike Park, Chief Executive









The Challenges –The solutions

















Established in 1943

Leading from the front in 2016











Visit our news site to keep up to date with the issues affecting the catching, processing and aquaculture sectors as and when they happen.

www.fishnewseu.com

We offer a Private Healthcare Scheme managed by BUPA offering expert health advice & support to fishermen & their families.



www.swfpa.com

01346 585 367 lianne@swfpa.com

What is the Landing obligation?

 A NEW piece of EU law that make fishermen fully accountable for what they catch rather than what they land to market.

The complete reverse of previous law, which:

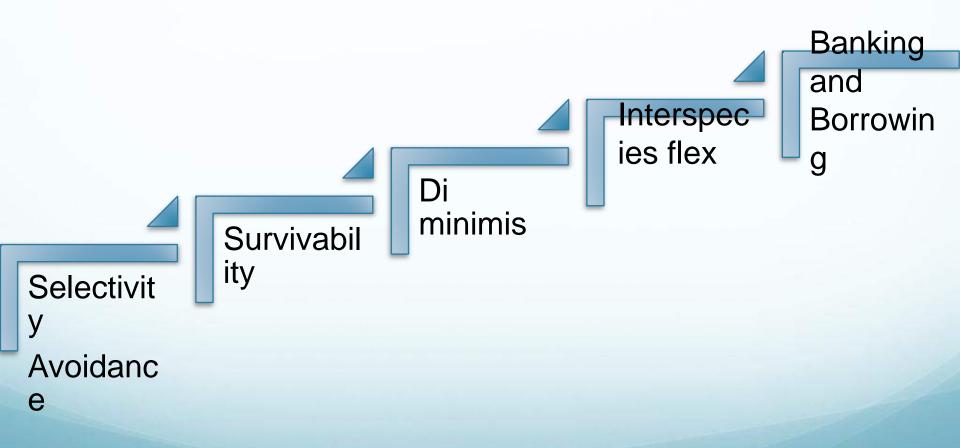
Made it illegal to land fish for which a vessel had no quota



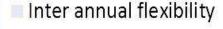
Choke Examples

	2015	2015	Discard	2015	Estimated	Choke
	starting	final	rate	estimated	shortfall	point (%
	allocation	allocation		catch (b)		of year)
		(a)				
Hake	574t	2,800t	80%	13,500t	10,700t	26%
Saithe	5,249t	9,000t	40%	15,000t	6,000t	60%

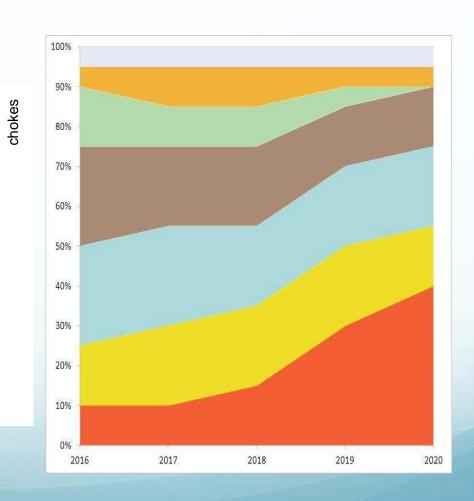
The tool box



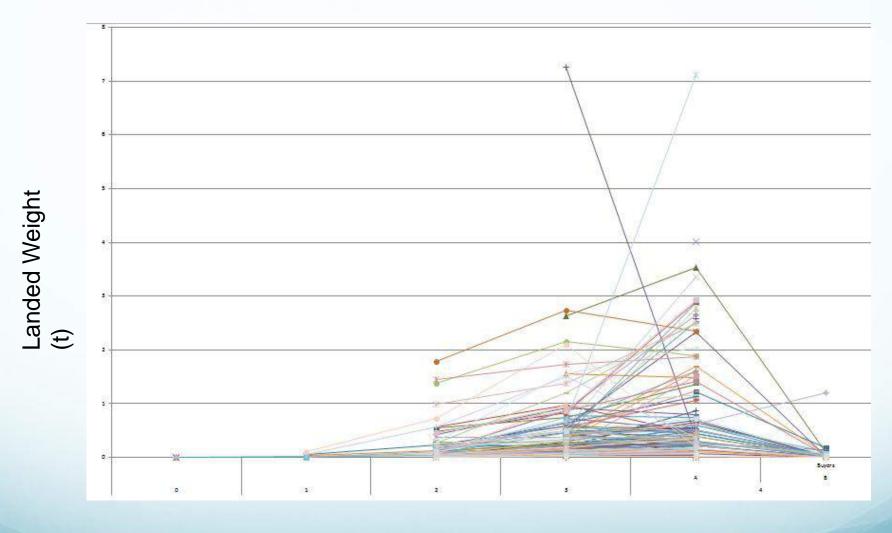
Changes over time



- Inter species flexibility
- Demimis
- High survival
- Swaps & transfers
- TAC setting & uplift
- Selectivity & avoidance



Background analyses of landings

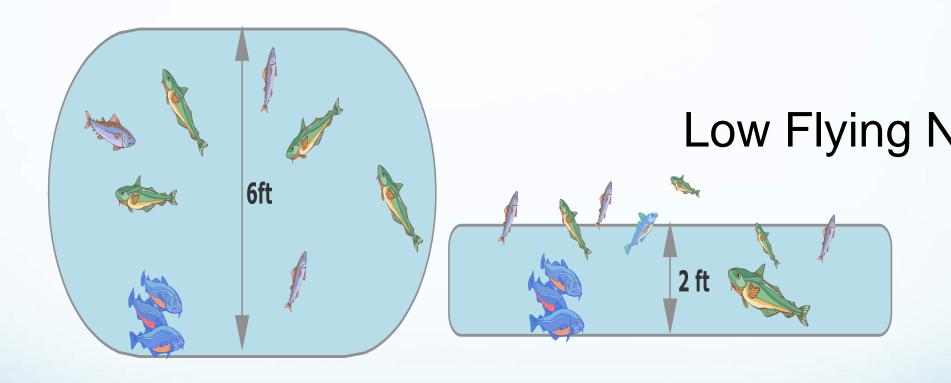


Grade Size

Projects

- Project applications to Fisheries Innovation Scotland (FIS)
- Gear Technology Advisory Group (GTAG) New ideas
- Scottish Industry discard Initiative (SIDI)
- Scottish Discard Steering Group (SDSG)
- SFSAG
- FMAC
- EDF International trading platforms
- Survivability study of Nephrops

Conventional net



- Significantly lower headline
 - Large mesh netting top sheet behind of a barrier
- Large SMP in working section

Electronic Monitoring

6 CCTV cameras
Hydraulic pressure sensor (Trawl v
GPS – speed position every 10 se

E-log – Haul by haul

Verification

- gear used
- Retained catch
- Discards
- Position











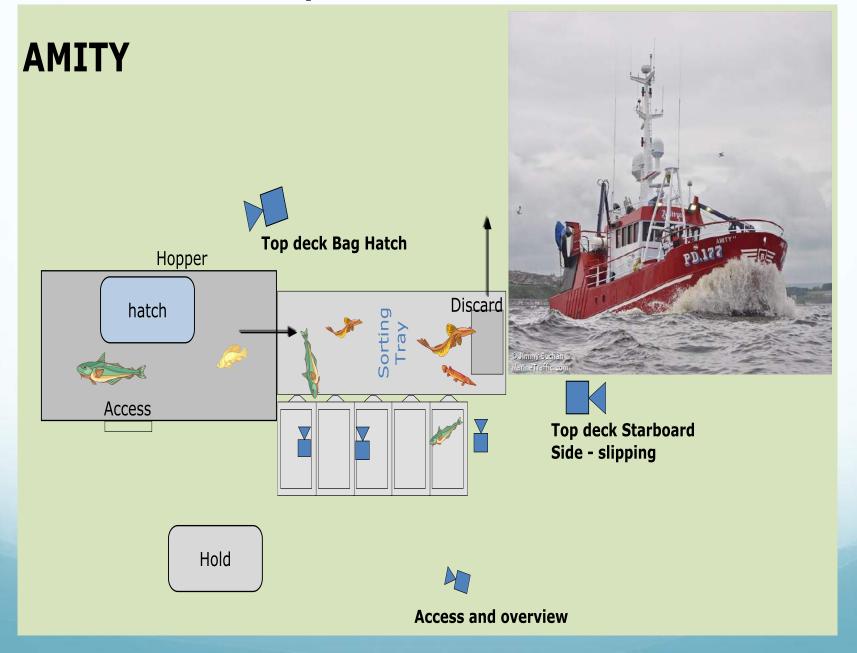
Hopper & sorting Are





Discard Hatch

Camera positions









Thankyou













