

Irish Specimen Fish Committee

c/o Inland Fisheries Ireland, 3044 Lake Drive, Citywest Business Campus, D24CK66 www.specimenfish.ie

Claim No:	

CLAIM FORM 2025

CLAIMANT MUST COMPLETE SECTIONS 1-7 (and 8, if necessary)

	,	
1. Capture Details: Species:	Weight (See Rule4):	kg 🔲 lbs 🖵
Where Caught:	Date of Capture:	
	fish was caught (e.g., Monalty Lake) and in the case of the larger systems, the area	
Name of Skipper/Ghillie:		Shore Boat
Length of fish:cm	n 🔲 in 🖵 Girth/Wingspread of fish:	Male Female
For all species \leq 1 kg or \leq 40 cm TL or FL, clai	ms must be made using measurements in grammes or centimet	res/milimeters
Length based specimen claim Specific photo	tos required, see back page for details*	
species and porbeagle/blue shark OR from tip of nose	on measuring device & measured: from tip of nose to end of middle r. to end of tail fin (Total Length) for <u>all other marine species</u> . Greatest girth – ir elly down ON measuring device showing actual fish length (cm) – tip of snout	n front of dorsal fin. Wingspread (rays and
	Surname:	
Address (Block Letters):		
Postcode/Eircode:	Country: Phone no:	
E-Mail Address:	l am happy to receive occ	asional ISFC updates via email YES
Angler category when specimen fish caught (1	Tick one box only) 🖵 Specimen Hunter 🖵 Regular Angler 🗖	Occasional/Holiday Angler
and confirm that the captor's weighing scale certif	rersigned certify that I/we were witness(es) to the capture by fair angli ficate is valid (if fish weighed). atutory Declaration on page 2 must be completed	ng of the fish described in this claim,
Signed: X	Email:	
Address:		Eircode:
4. Weighing: Make & type of weighing m	nachine (see Rule 3):	
	Divisions:	
	Scale certificate number:	
or Personal Club State Club Name:	ate of accuracy at the time the fish is weighed (Rule 3).	
5. Witnesses To Measuring and/or Womeasuring of the fish described herein, and that the	eighing: I/We, the undersigned hereby certify that I/we were wit the weight and measurements given are correct.	ness(es) to weighing and/or
Signed: X	Email:	
Address:		

7. Tackle (Type of rod and reel):		
Type of, and breaking strain of line:		
Nature of terminal tackle (In case of trolling or bottom gear):		
(In case of sea fishing, state whether paternoster, leger, etc.; number of	of hooks; whether wire trace used, and if so, le	ngth and breaking strain).
Bait or Lure:		
Important Note:		
Many claims are rejected because the following rules are not stri	ictly adhered to:	
(1) Rule 3 Weighing of the fish.(2) Rule 4 Identification of the fish.		
Please read both of these Rules carefully (see below)		
Trease read Both of these hales earerally (see below)		
8. Statutory Declaration (Section in Heavy Type only, twitnesses to capture of fish).	to be completed by angler, in the presenc	e of a Peace Commissioner, if no
L	(PC) of	(Address)
do solemnly and sincerely declare that to the best of my knowledge an herein are correct. I make this solemn declaration solemnly and conscient	nd belief the particulars given in this claim form	as to the capture of the fish described
Declared before me by: X	(Claimant) of	(Address)
who (a) is personally known to me or (b) who has been introduced to		(Hadics)
by (Third party) of	whichever does not apply)	
this	day of	20
Signature of P.C.		

RULES (Please Read Carefully)

- 1. IRISH SPECIMEN FISH COMMITTEE: This Committee consists of representatives of the Irish Angling Federations and the Government Departments and official organisations interested in angling. Its objective is to verify, record and publicise the capture of large fish on rod and line in Irish waters. A list of Specimen Fish is published annually by the Committee. Only fish which can be fully vouched for as to weight and species can be accepted and listed by the Committee. Except in exceptional circumstances claims will remain valid for a period of one year following the year of capture (up to 31st Dec of the year).
- 2. FAIR ANGLING: "Fair Angling" means any legitimate method of angling with rod and reel which is recognised as a fair and sporting method. A fish must be hooked in or in the immediate vicinity of the mouth when it has taken the bait or lure; fish which have been foul-hooked, even accidentally, are not eligible. A fish in respect of which a claim is made must be hooked, played and landed by the angler UNAIDED, though the fish may be gaffed or netted by another, and it is permissible for the person using the gaff to take hold of the trace or doubled line (in the case of big game fishing) to steady the fish when it has been played out and brought within reach. If a fixed rod holder is in use while boat fishing, and a fish strikes, the rod must be removed from the holder as quickly as possible. This is to ensure that the angler hooks and plays the fish with rod in hand. Where a fighting chair is employed, it must not have any mechanically driven device which aids the angler in playing a fish. Body harnesses (which attach the rod to the body) are permissible but must not be fixed to the chair. Gimbals must be free swinging including those which move in the vertical plane. Gimbals which permit the angler to rest or reduce strain while playing a fish are prohibited. Breakage of rod, reed or line, or alteration or substitution of tackle, while a fish is being played, disqualify it or claim or record purposes. A fish may not be shot, lanced, clubbed or harpooned before landing. Claims for fish caught during the statutory close season for the species (where this applies) cannot be accepted. Fish must be taken in accordance with national and local legislation pertaining to any species.
- 3. WEIGHING: Fish must be weighed in the presence of independent, reliable witnesses on a properly certified scales, e.g., a shop scales or an official club or personal scales which has been independently certified by a registered calibration agency (e.g. NML or commercial company). Claims cannot be accepted in respect of fish weighed on uncertified scales. Scales must be appropriate to the size of the fish being weighed. The minimum weight is 10 times the scale interval/ weighing division (e.g. for scales with a 50g interval/division the fish will have to exceed 500g in weight). Where weights are in large divisions (e.g. 0.25kg divisions) the weight of a fish must be rounded DOWN to the nearest actual division. Claims cannot be accepted in the case of fish which has been weighed on board a boat unless weighed on a certified motion compensated balance.
 - Weighing Scale Certification: All club and personal scales <u>must</u> be certified annually by an independent agency. Weighing scales must be covered
 by a Certificate of Accuracy at the time of weighing. They cannot be certified in retrospect, i.e. after the fish has been weighed.
 - Length Based Specimens: Many species are eligible as both length and weight based specimens (see list overleaf). The following species are
 eligible as length based specimens only: Twaite Shad, Common Skate, White Skate, Porbeagle Shark, Undulate Ray and Angel Shark (aka Monkfish).
 Elasmobranchs & flat fish must be measured belly down, other species measured side down. Some species require fork length measurement and some
 require total length, see overleaf. Measure must be point to point, from the nose to end point/fork of the tail and not over curve of body, on a suitable
 measuring device. Nose to be touching front plate and full extent of fish being measured to be photographed and submitted with claim. Wingspan
 length also required for Common Skate & Undulate Ray (fish to be measured on mat/tape NOT over curve of body).

To aid conservation, Porbeagle must now be measured in water alongside vessel with 180 cm mark on measuring device visible in accompanying photo/s. All porbeagle specimens will be awarded as ≥180 cm regardless of the actual size of the fish.

• **Elasmobranch Claims:** All claims (including weight based claims) for elasmobranch species (all ray, skate, shark and dogfish) must be accompanied by photograph(s) showing the fish on a measuring mat (or equivalent) with its total length clearly visible.

species. For this reason, for some species (details below), scales, photographs or the actual body is required for verification. • FISH SCALES: Scale samples must be submitted in respect of claims for SALMON, SEA TROUT, BROWN TROUT (including SLOB TROUT), RUDD, ROACH,

IDENTIFICATION: The identification of a fish must be fully documented where there is a possibility of confusion with any other (and particularly larger)

- and their hybrids, SHAD and DACE. Any brown trout taken in tidal waters, i.e. in the sea or in an estuary below the freshwater boundary as defined for that river will be regarded for claim purposes as a slob trout. Scales should be gently removed from one shoulder of the fish.
 - > Five scales should be sent with each salmonid claim. > Three scales are required from Dace, Roach and Rudd and their hybrids
 - Genetic identification for the above species is subject to a charge of €10 per claim to cover the analysis, and payment can be made on the ISFC website.
 - > Two scales should be submitted for each Shad claimed (for the purpose of ongoing scientific studies (no charge applies))
 - PHOTOGRAPHS: Clear, sharp, close-up photographs, showing the entire fish with its fins and other features easily seen, and not fore-shortened
 - or obscured by shadows or bystanders must be provided in the case of ALL CYPRINIDS, ALL SHARKS, SKATES & RAYS, POLLACK, BALLAN WRASSE, TRIGGERFISH, COALFISH, ALBACORE, TUB GURNARD (pectoral fins of gurnard must be fully expanded), & GILTHEAD BREAM (whole body and head shot showing mouth and eyes). > Presenting a body is not required where photographs are of sufficient quality to provide conclusive evidence (i.e. key identification features clearly visible) to identify the following species: ANGLER FISH, BRILL, DAB, LESSER SPOTTED DOGFISH, FLOUNDER, GREY & RED GURNARDS, HERRING, MEGRIM, MACKEREL, GREY MULLET, GOLDEN GREY MULLET, THIN-LIPPED MULLET and RED MULLET, RAYS BREAM, THREE BEARDED ROCKLING, SCAD, TORSK, CUCKOO WRASSE and BLACK BREAM. If the angler is in doubt about image quality, the body can be presented. Body
 - (head and gills only) required for GARFISH. > 99.5% of fish requiring supporting material for identification are identified by scales, genetics or photographic evidence. RECORD FISH: A series of clear photographs must accompany all record fish claims, except in the few cases where a body (or presentation of the fish) is required for species identification. Photographs must show the whole fish lying on a flat surface and include a measure of scale (measurement mat, ruler). Preferably it should be photographed on a measuring mat or similar. Supplementary photographs showing the fish being weighed and the
 - recorded weight would assist in further claim substantiation. New records for established species will continue to be weight based; however, for newly listed species, or species without a record weight, the committee will accept length-based record claims.
 - LIMITATION ON NUMBER OF CLAIMS: A maximum of three (3) awards will be made to any particular claimant for a single species in any one year. Claims for additional heavier/longer fish captured can be submitted for review subsequently but only three awards will be made. Only 3 claims for shad (irrespective of species) to be submitted by an individual angler in any year.
 - **SENDING FISH TO THE COMMITTEE:** Identification is mainly based on scale or photographic evidence but in the few cases where a body is forwarded please: Notify the Committee when a fish is being sent in for identification. (Telephone 00-353-1-8842600; Email: isfc@fisheriesireland.ie).
 - Do not forward fish before Bank Holidays or weekends; (keep in a cold store if fish cannot be delivered quickly on or before Friday afternoon). (2) (3) Attach a label to each fish forwarded for identification giving the captor's name and address, date and place of capture and the weight of the fish.
 - Do not send fish in polythene bags or wrapped in aluminium foil as this causes rapid decomposition. Specimen fish should be wrapped in greaseproof
 - paper and then in newspaper and brown paper. AWARDS: Anglers whose claims have been accepted by the Committee will be awarded special 'Merit Badges' in the case of Specimen Fish, and Silver Medals in the case of Record Fish. Specimen Fish Certificates will also be issued in respect of all ratified claims. Only one merit badge will be awarded to any angler per annum even where multiple claims are received. Specially commissioned awards are made to anglers for cumulative specimen fish captures of 20 species, 10 species, 50 specimens or 10 specimens. Other special awards are the Dr. Micheal Kennedy Award (Mullet of the year), the Dr.
- Arthur Went Award (Young Specimen Angler of the Year), the Minister's Award (Fish of a Lifetime), Best Length Specimen and the Best International Specimen Fish Award (for the best overseas angler specimen). *IMPORTANT – Completed claim forms should be sent to: Irish Specimen Fish Committee, c/o Inland Fisheries Ireland, 3044 Lake Drive, Citywest Business

Campus, D24 Y265, Rep. of Ireland (Tel: 00-353-1-8842600) before 31" October each year. Where required for identification purposes (see Rule 4) fish should

For marine fish taken in Northern Ireland contact/send to: Dr. Steven Beggs, AFBI, Newforge Lane, Belfast BT9 5PX. Tel:+44 (0) 28 90 9025 5503; Email: steven.beggs@afbini.gov.uk

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For freshwater fish taken in Northern Ireland contact/send to: Richard Kennedy, AFBI, River Bush Salmon Station, 21 Church Street, Bushmills, Co. Antrim. Email: richard.kennedy@afbini.gov.uk

be sent to the same address. Scales from shad and cyprinid hybrids for genetic analysis must be forwarded to ISFC before 15th October.

			SPECIMEN		& SPECIMEN V	TEIGHT 5
	RECORD	WEIGHT	SPEC WEI		LENGTH BASED SPECIMEN	SPECIES IDENTIFICATION REQUIREMENTS
RESHWATER FISH	lbs	ozs	kg	lbs		
ream (Abramis brama)	6.07 kg		3.402	7.5		-
arp (Cyprinus carpio)	14.24 kg	2	5.9	13	. 27.5 Facilities at	- Cooks On the term
lace (Leuciscus leucisus)	1	2	0.3	0.66	≥27.5cm Fork Length	Scales & photos
el (Anguilla anguilla)	6	15		from ISFC li	_	N
iudgeon <i>(Gobio gobio)</i> Perch <i>(Perca fluviatilis)</i>	51.02g	0	0.35	0.772	≥14cm Fork Length	Photo on measuring mat
	5	8	1.2	2.646	≥40cm Fork Length	Photo on measuring mat
Pike (Esox lucius) (Lake) Pike (Esox lucius) (River)	42	12	13.608	30	≥115cm Fork Length	-
Roach (Rutilus rutilus)	42		9.072	20	≥100cm Fork Length	- Cooloo # O o bodoo
Roach/Bream Hybrid	1.425 kg		0.907 1.6	2 3.528		Scales* & photos
Roach/Rudd Hybrid	3.376 kg			1.98		Scales* & photos
Rudd (Scardinius erythrophthalmus)	2.1 kg		0.9			Scales* & photos Scales* & photos
Rudd/Bream Hybrid	7	8	0.8 1.2	1.76 2.64		Scales* & photos
Tench (Tinca tinca)	8.15	10	2.722	6	≥52cm Fork Length	scales a priotos
ialmon (Salmo salar)	57		9.072	20	≥90cm Fork Length	Scales
Brown Trout (Salmo trutta) (Lake)	26	2	4.536	10	≥75cm Fork Length	Scales
rown Trout (Salmo trutta) (River)	20	_	2.268	5	≥57cm Fork Length	Scales
ea Trout (Salmo trutta)	16	6	2.722	6	≥64cm Fork Length	Scales
lob Trout (Salmo trutta)	10	U	4.536	10	204dii i dik Leligtii	Scales
for genetic profiling	-		4.550	10		Scales
EA FISH						
	72		No Specim	on Woight	>125cm Total Longth	Photo on meacuring mat
ingel Shark (aka Monkfish) (<i>Squatina squatina)</i> ingler Fish (<i>Lophius piscatorius</i>)	73 42.985 kg		No Specim 8.0	en Weight 17.64	≥125cm Total Length	Photo on measuring mat Photos or Body
ass (Dicentrarchus labrax)	42.985 kg 17	13	4.536	17.64	≥75cm Total Length	- Pnotos or Body
lack Sole (Solea solea)	6.32	13	0.6	1.32	279th rotal Length	
Slack Sole (So <i>lea solea)</i> Black Bream <i>(Spondyliosoma cantharus)</i>					>26cm Tetal I	Photos or Rody
	1.46 kg		0.79	1.75	≥36cm Total Length	Photos or Body
luemouth (Helicolenus dactylopterus)	1.32 kg	0	0.9	1.98	≥38cm Total Length	Photo or Rody
rill (Scophthalmus rhombus)	9	8	1.6	3.53	> 06 cm T-4-11	Photos or Body
oalfish (Pollachius virens)	15.1 kg		6.0	13.23	≥86cm Total Length	Photo
od (Gadus morhua)	42		7.0	15.43	≥88cm Total Length	
onger eel (Conger conger)	72		18.144	40	≥165cm Total Length	- Dhatas as Radio
Pab (Limanda limanda)	2	5.5	0.6	1.32	≥37cm Total Length	Photos or Body
logfish – Blackmouthed (Galeus melastomus)	1.33 kg		1.0	2.205	≥67cm Total Length	Photo on measuring mat
logfish – Lesser Spotted (Scyliorhinus caniculus)	4	4	1.474	3.25		Photo on measuring mat
logfish — Greater Spotted (Scyliorhinus stellaris)	23	13	7.257	16	≥115cm Total Length	Photo on measuring mat
logfish – Spur (Squalus acanthias)	11.06 kg		5.443	12	≥105cm Total Length	Photo on measuring mat
lounder (Platichthys flesus)	4.91		1.1	2.426	≥45cm Total Length	Photos or Body
arfish (Belone belone)	1.729 kg		1.0	2.205	≥89cm Total Length	Head and gills
arfish (Belone svetovidovi)	1.11		0.3	0.66		Head and gills
iilthead bream (Sparus aurata)	4.37 kg		1.4	3.08	≥42cm Total Length	Photo (whole body, head shot showing mouth & eyes)
iurnard — Grey (Eutrigla gurnardus)	3	1	0.60	1.32	≥40cm Total Length	Photos or Body
iurnard – Red (Aspitrigla cuculus)	3	9.5	0.907	2	≥45cm Total Length	Photos or Body
iurnard – Tub (<i>Trigla lucerna</i>)	12	3.5	1.9	4.19	≥58cm Total Length	Photo (pectoral fins must be fully expanded
laddock (Melanogrammus aeglifinus)	5.39 kg		2.5	5.51	≥63cm Total Length	-
lake (Merluccius merluccius)	25	5.5	2.2	4.85	≥68cm Total Length	-
lalibut (Hippoglossus hippoglossus)	156		12.0	26.46		-
Herring (Clupea harengus)	0.48 kg		0.34	0.75		Photos or Body
ohn Dory (Zeus faber)	7	8	1.4	3.086	≥45cm Total Length	-
ing (Molva molva)	55		11.34	25	≥125cm Total Length	-
Mackerel (Scomber scombrus)	4	2	1.0	2.205	≥44cm Total Length	Photos or Body
Negrim (Lepidorhombus whiffiagonis)	1.85 kg		0.794	1.75	≥49cm Total Length	Photos or Body
Mullet — Grey, thick lipped (Chelon labrosus)	9.1		2.268	5	≥55cm Total Length	Photos or Body
Aullet — Golden Grey (Chelon auratus)	1.52 kg		0.68	1.5		Photos or Body
Mullet — Thin Lipped <i>(Chelon ramada)</i>	2.95 kg		1.5	3.31		Photos or Body
Nullet — Red (Mullus surmuletus)	0.82 kg		0.4	0.88	≥30cm Total Length	Photos or Body
laice (Pleuronectes platessa)	8.23		1.2	2.65	≥48cm Total Length	-
ollack (Pollachius pollachius)	19	3	5.0	11.02	≥80cm Total Length	Photo
outing (Trisopterus luscus)	4	13.5	1.361	3	≥48cm Total Length	-
lay — Blonde (Raja brachyura)	37		11.34	25	≥100cm Total Length	Photo on measuring mat
ay — Cuckoo (<i>Leucoraja naevus</i>)	5	11	1.6	3.53	≥63cm Total Length	Photo on measuring mat
ay - Electric (Tetronarce nobiliana))	40 kg		9.072	20		Photo on measuring mat
lay — Homelyn (<i>Raja montagui</i>)	8.28		2.268	5	≥65cm Total Length	Photo on measuring mat
ay – Painted (Raja microocellata)	17.21		4.536	10	≥80cm Total Length	Photo on measuring mat
lay — Sting (Dasyatis pastinaca)	33.2 kg		13.0	28.66	≥90cm Total Length	Photo on measuring mat
ay — Thornback (Raja clavata)	37		7.0	15.43	≥100cm Total Length	Photo on measuring mat
ay — Undulate (<i>Raja undulata</i>)	18		No Specim		≥85cm Total Length	Photo on measuring mat
ay's Bream (Brama brama)	6	4.25	2.0	4.41		Photos or Body
led Sea Bream (Pagellus bogaraveo)	9	6	1.0	2.205		-
hort Spined Sea Scorpion (Myoxocephalus scorpius)†			0.26	.573	≥25cm Total Length†	Photo on measuring mat
hore Rockling (Gaidropsarus mediterraneus)	38 cm TL				≥32cm Total Length†	Photo on measuring mat
ockling – Three Bearded (Gaidropsarus vulgaris)	3	1	0.794	1.75	≥40cm Total Length	Photos or Body
cad (Trachurus trachurus)	1.97		0.680	1.5	≥44cm Total Length	Photos or Body
had – Allis (Alosa alosa)	-		1.814	4		Scales
had – Twaite (Alosa fallax)	1.64 kg		No Specim		≥50cm Total Length	Scales
hark — Blue (<i>Prionace glauca</i>)	206		45.359	100	≥185cm Fork Length	Photo on measuring mat
hark — Mako (Isurus oxyrinchus)	-		90.718	200		Photo on measuring mat
hark — Porbeagle (Lamna nasus)	365		No Specim		≥180cm Fork Length	Photo in water (as per Rule 3)
hark — Six-Gilled (Hexanchus griseus)	480 kg		45.359	100		Photo on measuring mat
hark — Thresher (Alopias vulpinus)	-		54.431	120		Photo on measuring mat
kate – Flapper skate (Dipturus intermedia)	221		No Specim		≥180cm Total Length	Photo on measuring mat
kate – Long Nosed (Dipturus oxyrinchus))	-		36.287	80		Photo on measuring mat
kate – White (Rostroraja alba)	165		No Specim		≥180cm Total Length	Photo on measuring mat
mooth-Hound (Mustelas asterias)	12.02kg		4.5	9.92	≥103cm Total Length	Photo on measuring mat
tone Basse (Polyprion americanus)	6.07kg		3.628	8	≥58cm Total Length	-
ope (Galeorhinus galeus)	34.02 kg		18.144	40	≥158cm Total Length	Photo on measuring mat
orsk (Brosme brosme)	4.858 kg		2.0	4.409	≥40cm Total Length	Photos or Body
					240CH TOTAL LENGTH	
rigger Fish (Balistes capriscus)	2.54 kg		1.474	3.25		Photo
una – Albacore (Thunnus alalunga)	29.96 kg		12.0	26.46		Photo
una – Bluefin (Thunnus thynnus)	440 kg			from ISFC li	sting	
urbot (Scophthalmus maximus)	34		5.0	11.02		
Whiting (Merlangius merlangus)	4	14.5	1.361	3	≥54cm Total Length	-
Vrasse — Ballan (<i>Labrus bergylta</i>)	4.3 kg		2.154	4.75	≥48cm Total Length	Photo
			0.20	0.440	≥24cm Total Length [†]	Photo
Vrasse — Corkwing (<i>Symphodus melops</i>)† Vrasse — Cuckoo (<i>Labrus mixtus</i>)	2	7	0.567	1.25	≥35cm Total Length	Photo