



DORSET COUNCIL & WEYMOUTH HARBOUR

LICENCES FOR PASSENGER VESSELS & WATERMEN: GUIDELINES

INTRODUCTION

- 1. These regulations are for the licensing of Commercial Passenger Vessels and Watermen letting for hire or to be used for carrying passengers under Section 94 of the Public Health Acts Amendment Act 1907.
- 2. These regulations concern the safety of craft and their passengers and are limited to vessels carrying no more than 12 passengers (not including the crew) that do not go beyond MCA Category D waters. Category D is an Inland Water category where the Inland Waters Small Passenger Boat Code applies. As covered below, some of Weymouth's waters have been given a dispensation by the MCA to be classed as Category D for specific times. "To sea" is described as beyond Category D. A child under one year of age is not considered a passenger.
- 3. All commercial vessels carrying passengers in Dorset Council harbour waters are to be licensed. A licence under these regulations shall not be required for any boat or vessel duly licensed by or under any regulations of the Marine & Coastguard Agency or other approved body (or for a person in charge of or navigating such a boat or vessel).
- 4. No person shall carry or permit to be carried in any commercial passenger vessel a greater number of passengers for hire than shall be specified in the licence applying to such boat or vessel. Every owner of any such boat or vessels shall, before permitting the same to be used for carrying passengers for hire, paint or have painted, in letters and figures not less than one inch in height and three-quarters of an inch in breadth, on a conspicuous part of the said boat or vessel, his own name and also the number of persons which it is licensed to carry, in the form "Licensed to carry persons".
- 5. Any persons having charge of a boat for the purpose of carrying passengers for hire shall be in possession of an appropriate in date commercially endorsed qualification or licence issued by the local authority.

CATEGORISATION OF WATERS

- 6. The following local waters are categorised as 'Inland Waters':
 - Category D Within Portland Harbour and between the River Wey and Portland Harbour.
 - Category D Weymouth Bay, in summer (1st April 31st October inclusive) west of a line from Redcliff Point to Grove Point.
 - Category B Wyke Regis, within the Wyke Regis Training Area Fleet Lagoon, between grid references SY 649775 and SY 653773. No licenses will be issued for vessels or crews operating on the Fleet Lagoon.
 - For local purposes it is assumed that the water within the harbour to the east of the 2/3 Berth knuckle is Category B although this is not formally categorised by the MCA.
- 7. Category B and D waters are defined as follows:
- Category B: Wider rivers and canals where the depth of water is generally more than 1.5 metres and where the significant wave height could not be expected to exceed 0.6 metres at any time.
- Category D: Tidal rivers and estuaries where the significant wave height could not be expected to exceed 2.0 metres at any time. The categorisation of Cat D waters defined in para 6 is an exemption for Weymouth and Portland from the MCA based on average sea state conditions and other factors.

PERIODS AND TIMES OF OPERATION

- 8. Normal operations are from sunrise to sunset, in fine, clear weather only. No Commercial Passenger Vessels licensed under these regulations should leave harbour in restricted visibility or in S. to N.E force 6 or stronger winds, or when an imminent strong wind warning is in force for these sectors.
- 9. Boats operating after sunset should be fitted with the statutory navigation lights and have lights fitted to life jackets.

COMMERCIAL PASSENGER VESSEL LICENCE

- 10. An applicant for the grant or renewal of a Commercial Passenger Vessel Licence will be required to:
 - (a) Hold a Dorset Council Waterman's Licence or an equivalent qualification issued by an approved body and endorsed by the Harbour Master;
 - (b) Have a mooring for his vessel in Weymouth Harbour's jurisdiction;
 - (c) Produce written verification of construction and structural strength for his boat from an authorised boat builder or suitably qualified, recognised marine surveyor. Further details are covered in Annex A.
- 11. A licence holder will be required to insure against liability to passengers and others. It is strongly recommended that public liability insurance be to the value of £10 million. A mandatory minimum

figure of £5 million is required for any one accident including a minimum of £5 million public liability plus the statutory employer's liability where applicable, which is currently £5 million.

- 12. A Commercial Passenger Vessel licence:
 - (a) Is granted to the owner(s) of the boat;
 - (b) Will not normally be transferable;
 - (c) Is valid for up to 12 months only.
- 13. The application form is given at Annex C.

EQUIPMENT TO BE CARRIED IN LICENSED PLEASURE BOATS

- 14. Guidance is provided by the Inland Waters Small Passenger Boat Code. The Dorset Council Boat Inspection Checklist is found at Annex A.
- 15. Rowing boat ferries will need to carry:
 - Sufficient buoyancy for each occupant in the event of sinking.
 - A hand bilge pump.
 - A bucket with lanyard.
 - A bailer.
 - A paddle.
 - A safety knife.

The freeboard of rowing boats must be closely monitored to ensure safe operations with the number of passengers embarked.

WATERMAN'S LICENCE

- 16. In order to qualify for a Dorset Council Waterman's Licence an applicant must:
 - (a) Be over 18 years of age.
 - (b) Have a full knowledge of all statutory rules, regulations and byelaws applicable to navigation on the water or waters for which the licence is required. New applicants must therefore be endorsed by the Harbour Master to confirm that the applicant has fulfilled the requirements to operate safely in Weymouth Harbour. Examiners will be appointed by the Harbour Master. The syllabus is available at Annex B.
 - (c) Not suffer from any disease or physical ability which could affect their fitness to assist in the charge of pleasure boats, vessels or craft for hire. A valid ML5 medical certificate or equivalent is required. Any MCA ML5 referrals will be considered by W&PBC and not the MCA as it is a local licensing scheme.
 - (d) Hold a VHF licence (if appropriate), RYA Basic Sea Survival Certificate (or STCW Personal Survival Techniques) and First Aid Certificate. Further details are given at Annex A. Those watermen licensed only for the rowing ferry will not require a Basic Sea Survival Certificate or VHF licence.

- (e) Intend working on a vessel which is operated from a mooring in Weymouth Harbour's jurisdiction.
- 17. Exemptions apply to those who hold an appropriate qualification from the MCA or other approved body for the manning of small vessels in commercial use. Qualifications must be appropriate to cover whether carrying out daytime or night-time operations.
- 18. Licences are valid for up to 5 years or until the holder reaches the age of 65, whichever period is shorter. Licenses issued to persons of 64 years or over will be valid for 3 years or until the holder reaches the age of 75, whichever period is shorter. Licenses issued to persons of 74 years or over will be valid for 1 year. They are not transferrable and cannot be backdated. The Council may suspend or revoke a licence at any time whenever they deem such suspension or revocation to be necessary in the interests of the public.
- 19. Licenses may be endorsed to give limitations with regard to the area of operation, category of craft or other service at the discretion of the Harbour Master.

LICENCES TO LET SMALL BOATS FOR HIRE

- 20. These licences are for small vessels for hire with limited area of operation and commercially operated pleasure craft used for leisure activities from a beach or harbour. The following categories apply:
 - **Small vessel Category A** Small boats hired out, not in charge of a licensed boatman, excluding beach and other craft referred to in Categories B and C, suitable only for operations in sheltered waters or close to the shore.
 - Small vessel Category B Hire boats capable of a speed of 17 knots or over whether or not in charge of a licensed boatman (such as water ski boats).
 - Small vessel Category C Craft other than those listed in Categories A and B of the type operated from the beach (such as Personal Water Craft (PWC), pedalos, floats and other such craft adapted to go in the water) hired out and not in charge of a licensed boatman.
- 21. Boats within these categories shall operate under the Guidelines contained in The MCA Inland Waters Small Passenger Boat Code Annex 5. Operations should be close to shore and within the areas defined by Local Notices to Mariners. There should be no operations in rough weather.
- 22. No person shall let for hire or reward any vessel that falls within Small Vessel Categories A, B (when not in charge of a licensed boatman) or C without having first obtained a licence from the Local Authority (herein called a Licence to Let Boats for Hire). In Weymouth there is an additional requirement to have a commercial site operating/rental agreement to have a base to operate from for the local authority beaches and harbour.
- 23. Every Small Vessel before being let for hire or reward shall have painted in some conspicuous part the forenames and surname of the licensed owner and the total number of persons allowed to be carried. Boats are to be capable of accommodating all persons for which they are licensed (including those on the tow). In general boats and other craft when not in charge of a licensed boatman should not carry more than 4 persons. The Licence to Let Boats for Hire may be suspended if at any time an authorised officer of the Local Authority shall be of the opinion that any of the vessels on hire is unfit to carry passengers.
- 24. The Licensee shall be responsible that no motorboat, mechanically propelled boat or sailing boat shall be let for hire or reward unless a competent person shall be placed in charge thereof by the

licence holder and remain in charge so long as the hire shall last. Such competent person should hold a nationally recognised qualification for the activity concerned. Towing craft should have a minimum of two crew at all times, one to navigate and one to watch the tow. Persons under 8 years should be accompanied by an adult at all times. In the case of boats let for hire where the competent person is remote from the boat, then the Licensee shall ensure that the competent person maintains visual contact with the hired craft at all times and provide a means of immediate rescue in the event of an accident.

25. The licensee shall ensure that hirers are provided with sufficient information about the craft and its equipment to enable it to be used safely and that hirers are competent for the intended operation. The licensee shall report and record to the licensing authority all incidents that have or could have led to injury.

May 2023

Annexes:

- A. Dorset Council Boat Inspection Checklist
- B. Waterman's Licence Syllabus
- C. Passenger Vessel Licence Application or Renewal
- D. Waterman's Licence Application or Renewal
- E. Hire Licence Application or Renewal





ANNEX A – DORSET COUNCIL BOAT INSPECTION CHECKLIST

Boat Name:	
Date of Inspection:	
Inspecting Officer:	
Category:	
Maximum number of	
passengers & crew	

^{*} References - MCA Inland Water Small Passenger Boat Code

		Ref. *	Y/N
Minimum third party liability insurance for	£10M third party liability insurance is		
£5M (£5M public liability plus £5M	recommended.		
mandatory employer's liability).			
Category A/B	Category C/D		
Skipper to have an appropriate qualification or demonstrate to operator that competent and with local experience. Recommended MCA BM 3/2/RYA Inland Helm + 12 months experience/ RYA power boat level 2 + 12 months experience/ waterman's licence issued by competent authority. RYA qualifications to be commercially	Skipper to have MCA BM 2/ RYA Coastal/Day skipper + 12 months experience/ RYA power boat level 2 + 12 months experience/ waterman's licence issued by competent authority. RYA qualifications to be commercially endorsed.	26.1 26.2	
endorsed. 1-day short range VHF certificate if VHF fitted.	1-day short range VHF certificate if VHF fitted.	26.3	
Medical certificate: ML5/ENG1/ CAA commercial pilots licence/ DVLA group 2 drivers licence/HSE diving medical certificate.	Medical certificate: ML5/ENG1/ CAA commercial pilots license/ DVLA group 2 drivers licence/HSE diving medical certificate.	26.4	
Evidence of satisfactory colour vision if not marine medical.	Evidence of satisfactory colour vision if not marine medical.	26.5	
RYA Basic Sea Survival Certificate or STCW Personal Survival Techniques Certificate. (Not required for rowing ferry only)	RYA Basic Sea Survival Certificate or STCW Personal Survival Techniques Certificate.	26.6	
First Aid			
Valid elementary/ RYA First Aid Certificate/ HSE approved/ Ambulance service First Aid certificate.	Valid elementary/ RYA First Aid Certificate/ HSE approved/ Ambulance service First Aid certificate.	30.1	

Construction and Structural Strength	Ref.*	Y/N
On first survey:	3.4.3	
Post 1998, builders CE plate – Cat A/B waters, design cat. D; Cat. C/D waters, design cat		
C.		
Pre 1998 boats on first application: Survey by appropriate surveyor that boat is iaw this	4.1	
code. OR builders certificate with evidence that the boat is appropriately constructed		
for the area of intended operation.		
Vessels holding existing license in SHMA areas: recent history of safe operation in	4.5	
required operating area.		
Weed hatch if fitted: 150mm above waterline and watertight.	4.6	
Hull/shell fittings/steering/propulsion to have documented	4.7	
out of water examination at least every 5 years by a suitably qualified recognised	'''	
marine surveyor. More frequent inspections if advised by the surveyor.		
Water freeing arrangements/drainage		
If water may be trapped – min. 2 freeing ports (1 each Side)	6.1.1	
, , , , , , , , , , , , , , , , , , , ,	0.1.1	
Of Area: Cat. A/B 65 sq. cm/ Cat C 135 sq. cm/ Cat D 225 sq. cm each.		
Machinery	7.4.4	
Fit for purpose for intended service. Materials fire resistant or protected.	7.1.1	
Moving parts/hot surfaces/other hazards protected for normal movement around	7.1.1	
vessel.		
Sufficient fuel capacity for area of operation.	7.1.2	
Fuel tank vents to have flame gauze and be at or above filling plate level and no danger	7.1.2	
of fuel/vapour escape.		
Engines in dedicated compartment remote from operator then shut off fitted in feed	7.1.3	
pipe as close to tank as possible.		
Outboard petrol tanks to have quick connection shut off device.	7.1.3	
Reliable starting mechanism. If by battery then battery charger fitted. Cat C/D then	7.1.5	
duplicate battery + change over switch.	7.2.0	
Inflatable boats & open boats able to reach planing speed: if remote throttle controls -	7.1.7	
then fitted with kill cord.	7.1.7	
Diesel engines		
Portable fuel storage unit to be metal & means to contain spills & direct overside	7.2.2	
drainage of spills.	1.2.2	
·	7 2 2	
Fuel storage located on deck & away from heat source & build up of vapour. Separate	7.2.2	
from LPG.	7.0.0	
Containers stored upright, secured & labelled (haz. etc).	7.2.2	
Not to impede movement around vessel or escape routes.		
Petrol engines		
To be suitable outboard.	7.3.1	
Fuel filling lines connections leak proof. Screw/compression cone/brazed/flanged joints	7.3.1	
and easily accessible for inspection.		
Fuel tanks non-corrosive material. Secured low down as practicable.	7.3.1	
Joints/seams to be welded/brazed/close riveted. No glass/plastic sight gauges –		
indicators to not allow escape of fuel if damaged.		
Dipsticks if fitted to be via gas tight fittings.		
Tanks 1 bonded to deck filling plate & earth point in contact with water surrounding	7.3.1	
hull. Tanks > 2.5L within 1m of engine/heat source to be protected by fire resistant		
baffle.		
Fuel drawn through top/near top of tank, except gravity feed to ensure no fuel dump if	7.3.1	
tank damaged. Fuel filters marine use and fire resistant. Flame trap/air filter to be	7.5.1	
fitted to air intake.		
Feed pipes suitable material, adequately supported/clear of exhaust/heat sources.	7.3.1	
reca pipes suitable material, adequately supported/clear of exhaust/fieat souftes.	/.J.1	

Vessels may have < 5HP auxiliary engine with integral fuel tank If provided with filling	7.3.2
precautions sign.	
Other than inflatable boats – permanent tank any spillage to drain overboard, or	7.3.3
portable tank < 27L.	
Hydrocarbon detector in enclosed locations liable to vapour build up.	7.3.4
Spare portable petrol containers not to be carried unless essential. If so, marked (haz	7.3.5
etc.), secured on deck, easily jettisoned, spillage to	7.3.6
drain overboard. Away from LPG. Not impede normal movement or on escape routes.	
Alternatively in fire resistant locker, overside drainage.	
Small Vessels may have 5L container in deck locker vapour tight to interior/not able to	7.3.7
open from interior/drain overboard & ventilated to atmosphere.	
Electrical Installation	
Electrical equipment away from areas liable to hydrocarbon gas build up.	8.3
Centralised lighting to have back up – may be torches sufficient to exit to open	8.4
deck/deploy LSA/illuminate rescue equipment/work on essential machinery.	
Batteries firmly secured. If charging output > 0.2kW, batteries in well-ventilated space.	8.5.1
If >2.0kW well ventilated, dedicated compartment. If natural ventilation then risk	8.5.2
assessment to prove low risk to life.	
Battery operated safety critical equipment to have back up.	8.5.4
Steering Gear/ Steering Position	
Effective steering system with emergency arrangements.	9.1
	9.3
Helmsman clear view.	9.2
Bilge Pumping/ Draining	
Powered or hand pump – allow any compartment to be drained. Holding tank for oily	10.1
bilge water. Auto start recommended except in areas where potential pollutants, no	10.3
drawing from oil tight areas beneath Engine/gearbox.	
Category A/B open vessels bucket/bailer.	10.2
Bilge alarms if fitted to give audible/visual warning at control position.	10.4.2
Anchors and Cables	
Anchor with min. 4m chain.	20.1
20m continuous length of rope, suitable for towing.	

Life Saving Equipment			Y/N
Category A/B	Category C/D		
One lifebuoy with 18m line + light at night.	2 lifebuoys, 1 with 18m line + light at	13.1	
May have throw line as alternative.	night. If lifejackets worn then not		
If lifejackets worn then not required.	required.		
Lifejackets not required unless	Enough lifejackets for all on board. Solid	13.2	
vulnerable people.	buoyancy or inflatable. Not to rely solely		
	on oral inflation. EN 396 150N or EN 399		
	275N. Lights if used at night. Marked		
	with boat's name.		
	Buoyant line with buoyant quoit.	2.3	
	2 red hand distress flares.	2.3	
	2 orange smoke floats	2.3	
Safety knife	Safety knife		
Category A/B/C	Category D		
Life raft not required	Liferaft - ISO 9650 approved. Including		
	minimum MCA 'E' pack.		
	Liferaft stowed on deck + hydrostatic	13.3.5	
	release/weak link or in readily accessible		
	and dedicated locker opening onto deck.		

Serviced at required intervals and in	13.5	
date.		

Fire Safety		Y/N
Machinery compartments to ensure retention of released firefighting extinguishing	14.1	
medium to extinguish fire.		
Insulation non-combustible and impervious to oil.	14.2	
Means provided so as to keep machinery clean + means to contain oil spillage.	14.3	
Fixtures and fittings to be fire retardant.	14.5	
Galleys/sleeping accommodation fitted with smoke/heat detectors.	14.6	
	14.7	
LPG installations annual inspection and certificated by competent person.	14.4	
Means of Escape		
Means of escape such that no single event cuts off all escape routes. Account taken of	14.8.1	
numbers and restrictions on use of escapes.		
2 means of escape from: each sleeping compartment or other at risk accommodation.	14.8.1	
2 means of escape from machinery space unless only occasionally visited and exit	14.8.1	
allows ready escape, or person always within 5m of exit.		
Existing vessels with single means of escape from accommodation to have fire	14.8.2	
detectors as necessary for early warning.		
Fire Fighting Appliances		
Open/partially decked with no engine/cookers/heating/lighting etc. no fire extinguisher	15.1	
required.		
Inboard engine space to have remotely operated system either manual or automatic.	15.2	
May be portable extinguisher, operable from outside the space through fire hole.		
Extinguisher suitable for size of space but minimum rating 5A/34B.		
Vessels >6m LOA, hand/powered pump + hose/nozzle to give 1 jet of water to any part	15.5	
of vessel, or 1 multi-purpose extinguisher min. rating 13A/113B kept outside engine		
space.		
1 multi-purpose fire extinguisher min. rating 5A/34B at each exit from accommodation	15.6	
to deck but min. 2 extinguishers.		
Fire blanket in Galley/cooking area between door and stove.	15.7	
Fire bucket with lanyard.	15.5	
Emergency Response Plan.	19.7	
Navigational Equipment		
Navigation lights iaw International Collision Regs.	17.1	
Efficient sound signalling equipment.	17.4	
Waterproof signalling torch.	19.6	
Boat hook	19.6	
Category C/D		
Magnetic compass, suitably adjusted and with a deviation card where appropriate or	19.1	
Fluxgate compass + back upsupply, with deviation card if not internal calibration.	19.2	
Current chart/publications/tide tables for area of operation.	19.3	
Radar reflector/transponder.	19.4	
Sailing vessels to have means of clearing rigging if dis-masted.	19.5	
Communication Equipment		
VHF fixed or mobile (recommended VHF DSC) + licence.	16.1	
Portables to be waterproof or in waterproof pouch. No VHF required for rowing ferry	16.3	
boats.	10.0	
Emergency communications card - easily accessible	16.4	
Accommodation	20.1	

Sufficient handholds/grab rails fitted within accommodation for safe movement around	21.1
vessel.	
Furniture/heavy equipment securely fastened.	21.2
Stowage Lockers to have secure fastening.	21.3
Means of escape clearly marked and free from obstruction.	21.4
Enclosed spaces adequately ventilated.	21.5
Protection of Personnel	
Areas frequented by passengers to be enclosed or guard-rails/wires to min. ht.	22.1
1000mm. Maybe reduced in Cat A/B if passengers seated. If impedes working of vessel	22.3
then arrangements giving equivalent safety.	
Surface of working deck to be non slip. Inflatable boats, upper surface of tubes non-slip	22.6
finish.	
First Aid Kit stowed in accessible place.	23
Prevention of Pollution	
Sanitation system to be capable of being sealed or made inoperable.	25.2
Oil tight tray fitted beneath engine/gearbox to prevent leakage. Sides of tray as high as	25.4
practicable. Not required if oil tight structure. Fitted fore & aft of engine. No bilge pump	
to draw from oil tight area.	
Names	
Every owner of the named Pleasure Boat shall, before permitting it to be used for carrying passengers for hire, paint or cause to be painted, in letters and figures not less than 25mm in height and 20mm in breadth on a conspicuous part of the named Pleasure Boat, his own name and also the number of persons which it is licensed to carry in the form of:	
"Licensed to carry passengers".	
The owner of the named Pleasure Boat shall upon receipt of the Licence, paint, or cause	
to be painted, the name of the Pleasure Boat on the hull and in its interior, in letters	
not less than 10cm in height and 2 cm in breadth.	

ADDITIONAL COMMENTS:

ANNEX B - WEYMOUTH HARBOUR WATERMAN'S LICENCE SYLLABUS

International Regulations for Preventing Collisions at Sea.

Full knowledge and practical application of the steering and sailing rules Part B Section 1 (Rules 4 – 9) and Part B, Sections II and II and a general knowledge of all other rules.

Distress Signals

Knowledge of the contents of Annex IV of the International Regulations for Preventing Collisions at Sea and the operation of the signals and equipment carried in the boat or boats for which the candidate is being examined.

Navigation

Compass – Demonstrate an ability to steer a compass course. An elementary knowledge of the effects of metal on a compass and a working knowledge of the application of deviation and variation.

Tides – use of a tidal stream atlas and tide tables for calculation of tidal heights and depth of water for standard and secondary ports.

Chart Work - plotting positions, working up course to steer, common chart symbols.

Uniformed system of buoyage – a working knowledge of the system.

Local knowledge (Weymouth and Portland Harbours)

Licensed areas.

Harbour limits.

Harbour Byelaws and Local Notices to Mariners.

Local traffic regulations and signals.

Local sea marks including buoyage, lights, leading lights and marks.

Local dangers to navigation – minimum and maximum depths over banks or obstructions, currents and abnormal tidal streams.

Local safe landing places in differing weather conditions.

A general knowledge of the times and heights of spring tides and abnormal tides.

Safe compass courses in or out of local harbours.

Condor ferry operating times and implications.

Weymouth Town Bridge clearance.

Local radio stations – frequencies or channels.

Coastguard – roles, services rendered and duties.

Any other items of local knowledge which the examiners may consider to be necessary.

Boat Handling (including practical exercise)

Effects of windage on the hull.

Propeller and rudder effects.

Berthing and unberthing.

Mooring.

Use of warps.

General helmsmanship.

Use of anchors.

Emergencies

Procedures and instructions to passengers in the following cases:

Man overboard.

Fire.

Beaching or stranding.

Engine breakdown.

Collision.

Abandoning ship or sinking.

Heavy weather.

Restricted visibility.

Leakage or pollution.

Fouled propeller.

Weather Reports

Ability to obtain and understand weather reports.

Ropework

Knots, hitches, bends and splices in general use.

Simple First Aid (including resuscitation)

Distress and Rescue

Knowledge of the Distress and Rescue section of the Annual Notices to Mariners.

Note:

The syllabus may be varied to reflect a particular limitation on area of operation intended by the applicant and the licence suitably endorsed.





ANNEX C - APPLICATION FOR PASSENGER BOAT LICENCE OR RENEWAL

NAME:		
ADDRESS:		
EMAIL:		
TEL:		
VESSEL NAME:		
NO. OF PASSENGERS		
I confirm that:		
The vessel together with its equip	ment is fit for purpose, sound and stable and will	
be subject to inspection in accord	ance with the licensing scheme	
I have valid and appropriate insur	ance (minimum £5M public liability and £5M	
employer's liability)		
	ate of efficiency for the whole time that it is in use	
for hire		
I enclose the appropriate fee		
Note: Owners are responsible for a	rranging vessel inspections prior to	
commencement of operations.		
Signature	Date	
	OFFICE USE ONLY	
Licence updated and signed by the	e Harbour Master	
Licence returned to applicant		
Signed/Dated		
-		

Harbour Masters Office, 13 Custom House Quay, Weymouth. Dorset DT4 8BG Email: weymouthharbour@dorsetcouncil.gov.uk

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NAME



WEYMOUTH HARBOUR AUTHORITY

ANNEX D - WATERMAN'S LICENCE - APPLICATION OR RENEWAL

INAIVIL.		
ADDRESS:		
EMAIL:		
TEL:		
PURPOSE OF LICENCE:		
I wish to apply for a waterman's li	icence	
I wish to renew my existing water		
I enclose the appropriate fee		
 Valid Medical Certificate Valid First Aid Certificate 	ce (if vessel fitted with VHF) rtificate (not required for rowing ferry only) Date OFFICE USE ONLY	_
Licence updated and signed by the	e Harbour Master	
Licence returned to applicant		
Signed/Dated		_

Harbour Masters Office, 13 Custom House Quay, Weymouth. Dorset DT4 8BG Email: weymouthharbour@dorsetcouncil.gov.uk

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WEYMOUTH HARBOUR AUTHORITY

ANNEX E - LICENCE TO HIRE - APPLICATION OR RENEWAL

NAME:		
ADDRESS:		
EMAIL:		
TEL:		
PURPOSE OF LICENCE:		
I wish to apply for a licence to hire	е	
I wish to renew my existing licenc	e to hire	
I enclose the appropriate fee		
	also be required for the main operator of a safety stary Conditions will accompany this licence	boat
Signature	Date	
	OFFICE USE ONLY	
Licence updated and signed by the	e Harbour Master	
Licence returned to applicant		
Signed/Dated		

Harbour Masters Office, 13 Custom House Quay, Weymouth. Dorset DT4 8BG Email: weymouthharbour@dorsetcouncil.gov.uk

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