

Vessel Standards Branch Spring Place 105 Commercial Road Southampton SO15 1EG United Kingdom

Tel:

+44 (0)23 8032 9150 +44 (0)23 8032 104

Fax: E-mail:

jenny.vines@mcga.gov.uk

Your ref: Our ref:

7 September 2015

Dear Consultee

PROPOSED WORKBOAT (CODE OF PRACTICE) REGULATIONS

Workboats are currently built to standards in the existing Brown Code introduced in 1998 or the equivalent standard in Marine Guidance Note (MGN) 280 which was introduced in 2003. MGN 280 harmonised four existing Codes of Practice where many standards and operating procedures were similar and could be rationalised to facilitate vessels operating under more than one Code.

However, this harmonisation has been seen by industry, and other states, as lowering the safety standards for workboats. Both the Brown Code and MGN 280 are considerably out of date and as a result industry are increasingly encountering problems winning contracts.

A working group, driven by industry members and in conjunction with the MCA, has developed the proposed new Workboat Code to:

- recognise and implement industry best practice;
- enhance safety standards by increasing equipment standards and levels of crew training to the current internationally recognised levels;
- permits domestically operating workboats to carry liferafts complying with a lower international standard that is more appropriate for short voyages;
- align equipment requirements and update practice in line with other existing UK and international requirements;
- recognise the increased use of fast powerful catamarans in the workboat industry and provides technical standards that are more economical to comply with while ensuring appropriate levels of safety for these specialist craft;
- provide a consistent national standard which will be recognised by both UK and overseas contractors; and
- allow operators to compete more effectively for contracts.







The changes to the Workboat Code are not considered to be new standards but a reflection of the changes to workboats through operational experience and what is thought to be best practice.

Actions requested from Consultees

You are invited to comment on the Code of Practice, Annex A, and the Impact Assessment (IA), Annex B. A list of the consultation questions is attached at Appendix 1

This is a 4 week consultation running from 7 September 2015 to 5 October 2015. Comments to the consultation must be set out in writing and submitted no later than 5 October 2015 to:

Jenny Vines
Maritime and Coastguard Agency
Spring Place
105 Commercial Road
Southampton
SO15 1EG
jenny.vines@mcga.gov.uk

Consultation Package

This consultation package is available on-line (<u>www.gov.uk</u> – Departments and Policy – Consultations) and consists of:

Annex A - Draft Workboat Code
Annex B - Pre consultation IA

A list of consultees is attached at Appendix 2, hard copies are available on request. If you know of anyone else who should be notified of this consultation, please let me know.

Next Steps

In the light of any comments received, the draft Code of Practice and Impact Assessment will be reviewed, with the aim of finalising and publishing them.

Comments on this consultation, together with the Maritime and Coastguard Agency's (MCA) responses, will be made available on-line (www.gov.uk — Departments and Policy — Consultations) within three months of the closing date of this Consultation.

Freedom of Information Act

Information provided in response to this consultation, including personal information, may be published or disclosed in accordance with the access to information regimes (these are primarily the Freedom of Information Act 2000 (FOIA), the Data Protection Act 1998 (DPA) and the Environmental Information Regulations 2004).

If you want the information that you provide to be treated as confidential, please be aware that, under the FOIA, there is a statutory Code of Practice with which public authorities must comply and which deals, amongst other things, with obligations of

confidence. In view of this it would be helpful if you could explain to us why you regard the information you have provided as confidential. If we receive a request for disclosure of the information we will take full account of your explanation, but we cannot give an assurance that the confidentiality can be maintained in all circumstance. An automatic confidentiality disclaimer generated by your IT system will not, of itself, be regarded as binding on the Department.

The Department will process your personal data in accordance with the DPA and in the majority of circumstance; this will mean that your personal data will not be disclosed to third parties.

Consultation Criteria

This consultation had been conducted in accordance with the <u>Cabinet Office</u> <u>Consultation Principles Guidance</u>.

Feedback

If you have any comments regarding the conduct of this consultation please contact the Consultation Co-ordinator at consultation.coordinator@mcga.gov.uk. We are continually trying to improve the way in which we conduct consultations and appreciate your views, so we would also be grateful if you could complete and return the attached feedback form, Appendix 3. These should be submitted to the Consultation Coordinator and are not affected by the deadline for this consultation.

Yours Sincerely,

Jenny Vines

Vessel Standards Branch

Questions for the Consultation included in the Impact Assessment

- Q1. Does Table 1 provide a good representation of the scale of new build workboats, and newly certified workboats, which will be impacted by these new standards? Please submit any further evidence to substantiate these figures. P8 Section 5.2
- Q2. Do the above costs present a good indication of the additional costs to design and build under the proposed Workboat Code? Please submit any further evidence to indicate the cost to build a new workboat under the proposed Workboat Code compared to the Brown Code and/or MGN 280. Please state the size of workboat and area of operation where possible. **P9 Section 5.3.1**
- Q3. Please provide any further information on indicative potential earnings from the introduction of the Workboat Code? Please submit any further evidence to substantiate these assumptions. P10 Section 5.3
- Q4. Are the assumptions made in this IA a sound basis for estimating the costs and benefits of the proposed Workboat Code? Please submit any further evidence to substantiate these assumptions. P10 Section 5.4
- Q5. Are the estimated costs identified an accurate assessment of the costs and benefits of the proposed Workboat code? Please submit any further evidence to substantiate these figures. P12 Section 5.6
- Q6. Please provide any evidence to establish the individual costs of the additional requirements for larger fuel tanks, updating of references, radar, ECS, anchors, MLC-equivalent crew accommodation requirements and familiarisation costs, as discussed in sections 5.7.1 to 5.7.7. P14 Section 5.7.7
- Q7. Please provide any evidence, or your anticipated monetary estimates, of the individual benefits of the additional advantages of larger fuel tanks, alternative standards for multihull damage stability and compass adjustments as discussed in sections 5.7.8 to 5.7.10. P15 Section 5.7.10
- Q8. Please provide an estimate of the number of contracts lost, and profit or revenue lost due to workboats operating under the old Brown Code and MGN 280? P15 Section 5.7.11
- Q9. Is the information provided in the Small and Micro Business Assessment an accurate reflection of the workboat industry? Please submit any further evidence to substantiate this assessment. P 18 Section 9.2
- Q10. How does the proposed Workboat Code impact you as a small business? Please provide any further evidence to substantiate the impact to your business, noting the size of business, the number of employees and the number of workboats you operate. P 18 Section 9.2

List of Consultees for Workboat Code Consultation

- · · · · · · · · · · · · · · · · · · ·
Royal National Lifeboat Institution, RNLI
Trinity House
Irish Lights
Northern Light Authority
American Bureau of Shipping
Bureau Veritas
Burness Corlett Three Quays (Southampton) Ltd
Det Norske Veritas – Germanischer Lloyd
International Institute of Marine Surveying
Lloyds Register of Shipping
MECAL Ltd
Port of London Authority
Registro Italiano Navale
Royal Yachting Association
Society of Consulting Marine Engineers and Ship
Surveyors
Torridge Council
Yacht Designers and Surveyors Association
AMC Survey BMT Group
BMT Nigel Gee (Ltd)
Euromarine Surveys
McColl Associate
McGruer Boats
Moray Firth Marine Surveys Ltd
Noble Marine
Rossiter Yachts
David Greening Naval Architects
Spheredawn Ltd
RJ Marine Surveys Ltd
Department of Agriculture and Rural Development -
Northern Ireland
Marine Scotland
Welsh Assembly Government –
AVFM – Marine & Fisheries
Hook Marine Ltd
National Federation of Fishermen's Organisations
Northern Ireland Fishermen's Organisation
Scottish Fishermen's Federation
Welsh Fishermen's Federation
Seafish Industry Authority
National Harbour Masters Associations
Padstow Harbour
Torbay Council
Institute of Marine Engineers Scientist & Technologists

Royal Institute of Naval Architects
British Marine Mutual
Scottish Boatowners Mutual Insurance Association
Sunderland Marine Mutual Insurance
The Shipowners Club
Department of Environment, Food and Rural Affairs
Marine Accident Investigation Branch, MAIB
Marine Management Organisation
Government of Bermuda
Government of British Virgin Islands
Government of Cayman Islands
Falkands Islands Government
Government of Gibraltar
Government of Guernsey
Government of Isle of Man
Government of Jersey
Southboat IoW
Damen Group
British Marine Federation
International Jack up Barge Operators Association
International Marine Contractors Association
Professional Boatman's Association
National Workboat Association
Renewables UK
Shipbuilder and Ship Repairers Association
UK Chamber of Shipping
UK Maritime Pilots Association
Nautilus
Railway, Maritime & Transport Workers Union, RMT
Transport & General Workers Union, TGWU
Angling Trust
Association of Sail Training Organisations
British Sub Aqua Club
Canal River Trust
Dart Boats/BSAC
Holyhead Towing
MA Marine Services
Marine Surveys Ltd
Maritime Craft Services
Moray Firth Marine Surveys Ltd

emple rein.

MCA CONSULTATION FEEDBACK FORM

Please cross one b	ox						
					I CHE I		
Yourself as an Individual	A Tr Assoc	20 CO	A Comp	nanv		overnment ganisation	
A Trade Union	Oth (please						
b. Please indicate	whether y	ou access	sed this cons	sultation	package	through:	
Please cross one b	ov						_
			Email		Website		
	quality of	this consu		rding acc	curacy, g		
Please rate the pelling:	quality of	this consu	ultation rega	onega (S	curacy, g	ood Eng	
Please rate the pelling: Please cross one book Very good	quality of ox Good format of the	this consulta	ultation rega	Poo	or yout, An	ood Eng Very P	Poor
Please rate the pelling: Please cross one book Very good Please rate the the please cross one book Please cr	quality of ox Good format of the ox Good consultatio	this consulta	Average Average	Pool	or yout, And	Very P	oor c):

you felt should have	sentative groups, orga e been?	anisations or (companies not co	onsuited who
	YES	NO	toria no assista	
If YES, who?	in traded no accur		v salterine istorica	
8. Please let us have to make about this	ve any suggestions fo consultation below:	r improvemen	nt or other comme	nts you wish
	SONG MANDULLERON SUM	DEPORTURE DOM		
Thank you for your	time. Please return th	is form to:		
Consultation Coord Office of the Chief I Maritime and Coast Bay 3/29, Spring PI 105 Commercial Ro Southampton SO15 1EG	Executive tguard Agency ace	uatuunna siri		
Tel: +44 (0) 2380 3	29469			
Fax: +44 (0) 2380 3	329105			
Email: consultation	.coordinator@mcga.ge	ov.uk		
views further, pleas	supply your name in one e enter it below (this is wish to remain anonyr	optional and	to contact you to your feedback will	discuss your still be taken
Name:				
Tel No:				
Please note that t	he deadline for resp n of this form.	onses to the	Consultation its	elf does <u>not</u>

.1