



12 August 2019

Peer Reviewer Shortlist Consultation for the Prestige Oyster Texas and Louisiana Private Oyster Fishery

The MSC's Peer Review College has compiled a shortlist of potential peer reviewers to undertake the peer review for the [Prestige Oyster Texas and Louisiana private oyster fishery](#) which is in its first assessment process with the Conformity Assessment Body MRAG Americas, Inc. Two peer reviewers will be selected from the following list:

- Julian Addison
- Nick Caputi
- Steve Nelson
- Terence James Holt

A summary of their experience and qualifications is included on the following pages. Further details of their experience are available on request by email to the [Peer Review College](#).

Interested stakeholders are encouraged to submit comments on potential conflicts of interest of the shortlisted reviewers with the fishery to the Peer Review College by email, telephone or post at the number and address below.

For further details and background to the Peer Review College, please visit [this page of the MSC's website](#).

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The deadline for responses to the consultation is **17:00 GMT, 10 days from the publication date of this announcement on the MSC's website.**

Julian Addison

Dr Julian Addison is an independent fisheries consultant with 30 years' experience of stock assessment and provision of management advice on shellfish fisheries, and a background of scientific research on shellfish biology and population dynamics and inshore fisheries. Until December 2010 he worked at the Centre for Environment, Fisheries and Aquaculture Science (Cefas) in Lowestoft, England where he was Senior Shellfish Advisor to Government policy makers, which involved working closely with marine managers, legislators and stakeholders, Government Statutory Nature Conservation Organisations and environmental NGOs. He has also worked as a visiting scientist at DFO in Halifax, Nova Scotia and at NMFS in Woods Hole, Massachusetts where he experienced shellfish management approaches in North America. For four years he was a member of the Scientific Committee and the UK delegation to the International Whaling Commission providing scientific advice to the UK Commissioner. He has worked extensively with ICES and most recently was Chair of the Working Group on the Biology and Life History of Crabs, a member of the Working Group on Crangon Fisheries and Life History and a member of the Steering Group on Ecosystems Function. He has extensive experience of the MSC certification process primarily as a P1 team member but also as a P2 team member and team leader, undertaking MSC full assessments for the Newfoundland and Labrador snow crab fishery, the Ireland and Northern Ireland bottom grown mussel fisheries, both the Estonia and Faroe Islands Barents Sea cold water prawn fisheries, the Nephrops fishery in the Skagerrak and Kattegat, separate assessments for the Swedish, Danish and Norwegian Skagerrak and Norwegian Deep cold water prawn fishery, the Eastern Canada offshore lobster fishery and the Limfjord mussel and cockle fisheries. He has also undertaken MSC pre-assessments, numerous annual surveillance audits and has carried out peer reviews of MSC assessments in both Europe and North America of lobster, cold water prawn, razorfish, cockle and scallop fisheries. Other recent work includes a review of the stock assessment model for blue crabs in Chesapeake Bay, USA, and an assessment of three Alaskan crab fisheries under the FAO-based Responsible Fisheries Management scheme.

Nick Caputi

Dr Nick Caputi obtained his PhD from Murdoch University in 1989 with a thesis based on stock-recruitment relationships for crustacean fisheries in Western Australia. From 1974 to 1998 he worked as a statistician for the Department of Fisheries (Western Australia) working on fisheries projects from all major commercial and recreational fisheries. Since 1998 he has been the Supervising Scientist of the Invertebrate Branch of the Department, which is responsible for research on rock lobster, pearl oyster, prawns, scallop, blue swimmer crab, deep sea crab and abalone. Seven of these fisheries have achieved the Marine Stewardship Council certification with the western rock lobster fishery being the first. Dr Caputi's research focus is stock assessment but he has also been involved with MSC P2 and P3 issues with over 40-years' experience and publication of over 60 peer-reviewed papers (18 as lead author), 25 reports and 18 book chapters. His research includes catch predictions based on pre-recruit abundance, environmental effects on recruitment, spawning stock-recruitment relationships, climate change effects on fisheries, harvest strategies and maximum economic yield. The management of the western rock lobster fishery is based on a bio-economic model and a length-structured stock assessment model. He has participated in 6 Center of Independent Experts' reviews of fisheries in the USA, on invertebrate fisheries and climate change. He has also participated in stock assessments in Mozambique on the shrimp fishery (1998-2004), rock lobster (2007) and artisanal shrimp (2003).

Steve Nelson

Steve Nelson has about 25 years of experience in coastal and fishery management. During this time, he has worked in management, scientific, and communication roles for US and international programs sponsored by federal, state, and local governments, academic institutions, NGOs, and private companies. He has technical expertise in fishery management, stock assessment, coastal ecology, biodiversity conservation, GIS and spatial analysis, climate change adaptation and resource economics. He is competent using state-of-the art methods, models and tools relevant to these disciplines and stays current with ongoing learning. He has experience working in the seafood industry with expertise in sustainability certification and product traceability. He was the fishery team leader for the MSC full assessment of the Bratsk Reservoir perch fishery. He also served as client advisor for MSC certifications of the Russian Alaska pollock fisheries in the Bering Sea and Sea of Okhotsk and a reviewer of the Lake Peipus perch and pike perch fishery in Estonia. Moreover, he assessed and peer reviewed numerous fisheries certified under the FAO Responsible Fishing Management label for stocks in Alaska, Iceland, and Gulf of Mexico. He earned a BA in economics from the University of Virginia and an MS in environmental biology (estuarine ecology) from George Mason University plus additional training in stock assessment.

Terence James Holt

Dr Terry Holt is an independent marine environmental scientist, with longstanding experience of managing marine consultancy projects, assessments and surveys. He holds a BSc. degree in Marine Biology and a Ph.D. in Seaweed Cultivation. He is a former director of CMACS Ltd and Niras Consulting Ltd, and has over 35 years' experience in seabed ecology, including shellfish ecology, marine aquaculture (both research and commercial), fish and invertebrate surveys including scallops and other commercial shellfish, seabed surveys including trawl, dredge, grab, pots, camera and acoustic, and a variety of environmental impact assessments. He has provided expert advice on molluscan fisheries at planning enquiries and has published on trawl damage to seabed communities and on sensitivities of biogenic reef habitats. Dr Holt has been involved in MSC pre-assessments, main assessments, annual audits and peer reviews for queen scallops, mussels, cockles, clams and oysters in Europe, Canada and South east Asia since 2001, and has also contributed to pre- and full assessments of longline and trawl fisheries. He contributed at early MSC workshops on the development of generic scoring guidelines and refining of assessment methods. In 2000 he carried out a preliminary assessment of a number of U.S. aquarium fish wholesalers and retailers against draft sustainability standards on behalf of MAC (Marine Aquarium Council). He has also carried out assessments of fishing vessels/crew under the UK Sea Fish Industry Authority's Responsible Fishing Scheme and passed the training course for the MSC's recently released standards for seaweed certification.