

Category(s):  
Licensing Information,  
COMMERCIAL - Invertebrates: Sea Urchin - Red

Fishery Notice - Fisheries and Oceans Canada  
Subject: FN0536-Commercial - Invertebrates - Red Sea Urchin 2009 Licence  
Issuance - July 22

Red Sea Urchin, 2009/2010-licence issuance will commence at 09:00 hours on  
Wednesday July 22, 2009 at Pacific Fishery Licence Units in Vancouver, Prince  
Rupert and Nanaimo.

All licence eligibility holders are reminded:  
2009/2010 Red Sea Urchin Applications must be completed and submitted to a  
Pacific Fishery Licence Unit by July 31, 2010 with the required fee.  
The licence eligibility holder must sign the application form. If the licence  
eligibility holder is a company or First Nation group, the Pacific Fishery  
Licence Unit must have on record the authorized signing authorities for the  
company or First Nation group.

Any Ministerial conditions placed on the licence eligibility must be met. Any  
conditions of the previous year's licence such as completion and submission of  
logbooks must be met and accepted.

Applications must designate a registered commercial fishing vessel eligible for  
one of the following licences: salmon, schedule II species, geoduck, sablefish,  
halibut, crab, shrimp trawl, ground fish trawl or shrimp and prawn by trap. A  
vessel may be designated for a maximum of five active licences (i.e. those with  
quota remaining) at a time.

Vessel length restrictions for vessels used to harvest red sea urchins under the  
IQ pilot have been waived by Fisheries and Oceans Canada such that red sea  
urchin licence eligibilities may be designated to an eligible vessel of any  
length. Fisheries and Oceans Canada reserves the right to reinstate vessel  
length restrictions at the lengths associated with each licence tab.

FOR MORE INFORMATION:

Nanaimo (250) 754-0400  
Prince Rupert (250) 627-3413  
Vancouver (604) 666-0566

Fisheries and Oceans Canada Operations Center - FN0536  
Sent July 21, 2009 at 13:59  
Visit us on the Web at <http://www.pac.dfo-mpo.gc.ca>