Licensing information required under Conservation Measure 10-02 (2010)

	mation required	Vessel details	
Parag	graph 3		
Name	of fishing vessel	FUKUEI-MARU	
Time	periods authorised for fishing (start and end dates)	$2010.8.1 \sim 2011.\frac{7.318.31}{2010.8.1}$	
Area(s) of fishing		48.1,48.2,48.3	
Species targetted		Antarctic Krill	
Gear u	•	Trawl, otter board	
Parag	graph 4		
(i)	Name of fishing vessel (any previous names if known)	FUKUEI-MARU (NIITAKA-MARU)	
	Registration number	TK1-852	
	IMO number	IMO-7238113	
	External markings	Vessel marked with name and international radio call	
		sign. Black Hull. Creamy yellow superstructure	
	Port of registry	ТОКҮО	
(ii)	Nature of the authorization to fish granted by the	Trawl	
()	Flag State		
	Time periods authorized for fishing (start and end dates)	2010.8.1~2011. 7.31<u>8.31</u>	
	Area(s) of fishing	48.1,48.2,48.3	
	Species targeted	Antarctic Krill	
	Gear used	Trawl, otter board	
(iii)	Previous flag (if any)	Japan	
(iv)	International Radio Call Sign	JFUJ	
(\mathbf{v})	Name and address of vessel's owner(s)	East West Navigation, Ltd.	
(\mathbf{v})	Name and address of vessel's owner(s)	3-1201 2-chome Abiko, Abiko-shi, Chiba, Japan	
(vi)	Beneficial owners (if known) Name and address of licence owner (if different from vessel owner(s))		
(vii)	Type of vessel	Stern Trawler	
(viii)	Where built	Saiki, Oita, Japan	
(111)	When built	Oct, 1972	
(ix)	Length (m)	104.32m	
(\mathbf{x})	Starboard photograph	Attached	
(A)	Port photograph	Attached	
	Stern photograph	Attached	
(xi)	VMS implementation details	Mobile Number 443244310	
(AI)	vivis implementation details	Serial Number R61028F	
		Model ANRITSU RSS405A	
		Ocean region AORE	
Parao	raph 5 (to the extent practicable)		
(i)	Name of operator, if different from vessel owners Address of operator, if different from vessel		
	owners		
(ii)	Names and nationality of master and, where relevant, of fishing master	Tsugihiko Urata, Japan	
(iii)	Type of fishing method or methods	Trawl with otter board	
(iv)	Beam (m)	17.8m	
(v)	Gross registered tonnage	4,350.62 ton	
(vi)	Vessel communication types and numbers	INMARSAT C 343-244-310	
(-)	(INMARSAT A, B and C numbers)		
(vii)	Normal crew complement	90	

(viii)	Power of main engine or engines (kW)	3700kW
(ix)	Carrying capacity (tonnes)	FROZEN: 1200TONS, MEAL: 250TONS
	No. of fish holds	2
	Capacity of their holds (m3)	$2,733 \text{ m}^3$
(x)	Any other information in respect of each licensed	
	vessel considered appropriate (e.g. ice	
	classification) for the purposes of the	
	implementation of the conservation measures	
	adopted by the Commission.	

Licensing information required under Conservation Measure 10-02 (2008)

	mation required	Vessel details	
C	graph 3		
Name of fishing vessel		FUKUEI-MARU	
Time periods authorised for fishing (start and end dates)		2009.8.1 ~ 2010.7.31	
Area(s	s) of fishing	48.1,48.2,48.3	
Species targetted		Antarctic Krill	
Gear u		Trawl, otter board	
Parag	graph 4		
(i) Č	Name of fishing vessel (any previous names if	FUKUEI-MARU (NIITAKA-MARU)	
	known)		
	Registration number	TK1-852	
	IMO number	IMO-7238113	
	External markings	Vessel marked with name and international radio call	
		sign. Black Hull. Creamy yellow superstructure	
	Port of registry	ТОКҮО	
(ii)	Nature of the authorization to fish granted by the	Trawl	
	Flag State		
	Time periods authorized for fishing (start and end	2009.8.1 ~ 2010.7.31	
	dates) Area(s) of fishing	48.1,48.2,48.3	
	Species targeted	Antarctic Krill	
	Gear used	Trawl, otter board	
(iii)	Previous flag (if any)	Japan	
(iv)	International Radio Call Sign	JFUJ	
(v)	Name and address of vessel's owner(s)	East West Navigation, Ltd.	
	()	3-1201 2-chome Abiko, Abiko-shi, Chiba, Japan	
	Beneficial owners (if known)		
(vi)	Name and address of licence owner		
(1)	(if different from vessel owner(s))		
(vii)	Type of vessel	Stern Trawler	
(viii)	Where built	Saiki, Oita, Japan	
())	When built	Oct, 1972	
(ix)	Length (m)	104.32m	
(x)	Starboard photograph	Attached	
	Port photograph	Attached	
	Stern photograph	Attached	
(xi)	VMS implementation details	Mobile Number 443244310	
		Serial Number R61028F	
		Model ANRITSU RSS405A	
		Ocean region AORE	
	graph 5 (to the extent practicable)		
(i)	Name of operator, if different from vessel owners		
	Address of operator, if different from vessel		
(;;)	owners	Tousikiles Hests Japan	
(ii)	Names and nationality of master and, where relevant, of fishing master	Tsugihiko Urata, Japan	
(iii)	Type of fishing method or methods	Trawl with otter board	
(iii) (iv)	Beam (m)	17.8m	
(\mathbf{v})	Gross registered tonnage	4,350.62 ton	
(v) (vi)	Vessel communication types and numbers	INMARSAT C 343-244-310	
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(vii)	Normal crew complement	90
(viii)	Power of main engine or engines (kW)	3700kW
(ix)	Carrying capacity (tonnes)	FROZEN: 1200TONS, MEAL: 250TONS
	No. of fish holds	2
	Capacity of their holds (m3)	$2,733 \text{ m}^3$
(x)	Any other information in respect of each licensed	
	vessel considered appropriate (e.g. ice	
	classification) for the purposes of the	
	implementation of the conservation measures	
	adopted by the Commission.	





