

No.1097 10 November 2020

JAPAN P&I NEWS

To the Members

[Revised] Result of the Safety Measure for Navigation During the Peak Season of Stownet-fishing in Bisan-Seto, JAPAN

We have obtained information on the revised result of the safety measure for navigation during the peak season of stownetfishing in Bisan-Seto, Japan, which was carried out from the beginning of February, 2020 for about 6 months, from Licensed Inlandsea Pilots' Association. Please find attached free translation of the result for your reference. (revision in List of adjustment in navigation, no change in total summary sheet)

We wish you a pleasant voyage.

Yours faithfully,

The Japan Ship Owners' Mutual Protection & Indemnity Association

Attachment: The result of the Safety Measure for Navigation During the Peak Season of Stownet-fishing in BisanSeto, JAPAN issued by President of Licensed Inlandsea Pilots' Association (free translation) [Revised] List of vessels that adjusted navigation due to stownet-fishing

=Free translation=

Result of the Safety Measure for Navigation During the Peak Season of Stownet-fishing in Bisan-Seto, JAPAN

1. Safety Measures were taken from 4th February to 31st August 2020. (210 days in total, including 34 'non-fishing days')

2. Result of navigation adjustment during Marine Traffic Safety Act

	2016	2017	2018	2019	2020
Entering Bisan-seto traffic route on the day after anchoring off Shodoshima	1(1)	1(1)	2(2)	1(1)	3(3)
Entering Bisan-seto traffic route on the next day after anchoring off Shodoshima	9(7)	2(2)	9(6)	15(15)	7(7)
Adjustment off Misaki (temporary anchoring or time adjustment)	11(10)	11(10)	12(6)	7(7)	5(4)
Cancellation or delay of departure (East bound vessel)	57(38)	29(19)	44(20)	39(31)	32(26)
(West bound vessel)	2(2)	5(5)	0	0	0
Alternative route (Kita-harima traffic lane via Ishima Channel, Mizushima ~ North of Bisan ~ South of Bisan ~ East of Bisan, Teshima)	2(2)	2(2)	1(1)	0	0
Adjustment other than above	1(1)	0(0)	0(0)	0	2(2)
	61	39	35	54	42
Total	vessels	vessels	vessels,	vessels	vessels,
100.21	83	50	68	62	49
	cases	cases	cases	cases	cases

^{*} Alternative route and Other adjustments are not included in the List of navigation adjustment

3. Entering Mizushima port during the peak season (for large vessels over 200m in length)

	2016	2017	2018	2019	2020
Wada → Mizushima	192	187	211	208	175
Sekizaki → Mizushima	12	2	10	1	5
Other ports → Mizushima	6	10	13	8	12
Total	210	199	234	217	192
Total	vessels	vessels	vessels	vessels	vessels

4. Departing from Mizushima port during the peak season (for large vessels over 200m in length)

	2016	2017	2018	2019	2020
Mizushima → Wada	107	98	130	125	125
Mizushima → Sekizaki	89	80	86	80	73
Mizushima → Other ports	14	22	21	19	14
Total	210	200	237	224	212
Iotal	vessels	vessels	vessels	vessels	vessels

^{*():} Number of vessels which carried out navigation adjustment

- 5. Obtaining information on stownet-fishing through pooling fax
 - (1) During the peak season, it was able to obtain the information on stownet-fishing from Bisan-seto Vessel Traffic Service Centre within 1 hour 30 minutes after the tidal current change.
 - (2) Length of elapsed time during the daytime

2016: 95.10% received information within 1 hour 45 minutes
2017: 95.05% received information within 1 hour 45 minutes
2018: 90.09% received information within 1 hour 30 minutes
2019: 93.80% received information within 1 hour 30 minutes
2020: 94.19% received information within 1 hour 30 minutes

6. Placement of guard ships during the peak season when entering Bisan-seto traffic route (for large vessels except for those regulated in Maritime Traffic Safety Act)

	2016	2017	2018	2019	2020
West bound vessel	109	123	162	147	137
East bound vessel	72	61	63	75	67
Total	181	184	225	222	204
Iotai	vessels	vessels	vessels	vessels	vessels

^{(*}Above data excludes those that have cancelled departure and anchored off - Shodoshima.)

- 7. Arrangement of escort boat prepared during fishing operation in the night-time.
 - (1) Required days and places
 20th April until 31st August around Bisan-seto No.7 light buoys for vessels
 entering/departing from Mizushima port

(2) Number of escort boat

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	2016	2017	2018	2019	2020				
West bound vessel	73	88	87	76	39				
East bound vessel	85	113	99	92	22				
Total	158	201	186	168	61				
Total	vessels	vessels	vessels	vessels	vessels				

[REVISE	D] List of	vessels	that adj	usted nav	igation	due to stownet-fishing				2020/11/6
							Estimated			
	Date	Vessel	LOA	G/T	Draft	Pilotage district	time of		Remarks	
						G	entering			
1	19th Feb		299.94	206,312	0.00	Misushima – Wada	traffic	Cancelled departure	Hooded to Sokizaki at 10:20 on 20th	Piggn-gata Fast long novigable water width 100m
	19th Feb		188.50			Misushima – Wada - Wada			Headed to Sekizaki at 10:30 on 20th Headed to Wada at 15:20 on 19th	Bisan-seto East lane navigable water width 100m Bisan-seto East lane navigable water width 100m
	19th Feb	$\overline{}$	225.00	75,397		Misushima – Wada		Shift berth	Headed to Wada at 13:20 on 13th	Bisan-seto East lane navigable water width 100m
	19th Feb		300.00				+	Anchored off - Okado	Anchored up to proceed to Mizushima at 11:00 at 20th	Previous vessel cancelled departure
	26th Feb		226.00	45,812		Sakaide – Wada		Anchored off - Sakaide	Anchored up to proceed to Wada at 13:15 at 26th	Bisan-seto East lane navigable water width 250m
	27th Feb		229.90			Misushima – Wada		Adjusted time of departure	Headed to Wada at 14:10 on 27th	Bisan-seto East lane navigable water width 0m
	6th Mar		246.80	66,071		Misushima – Wada			Headed to Wada at 13:45 on 9th	Bisan-seto East lane navigable water width 250m
8	7th Mar		199.99	40,253	8.75	Kawanoe – Wada	12:25	Anchored off - Misaki	Anchored up to proceed to Wada at 15:30 at 7th	Bisan-seto East lane navigable water width 130m
9	7th Mar		147.20	14,162	8.48	Fukuyama – Wada	10:35	Anchored off - Misaki	Anchored up to proceed to Wada at 16:00 at 7th	Bisan-seto East lane navigable water width 130m
10	7th Mar	/	225.13	48,060		Sakaide – Wada	12:30	Anchored off - Sakaide	Anchored up to proceed to Wada at 13:30 at 8th	Bisan-seto East lane navigable water width 130m
	7th Mar		225.00	42,576		Tamashima – Wada		Cancelled departure	Headed to Wada at 13:55 on 9th	Bisan-seto East lane navigable water width 130m
	7th Mar		226.00	43,496		Misushima - Off Okado		Cancelled departure	Headed to Wada with self pilot (date unknown)	Bisan-seto East lane navigable water width 130m
	7th Mar		199.99	34,778		Sekizaki – Tamashima		Anchored off - Misaki	Anchored up to proceed to Tamashima at 13:30 at 9th	Previous vessel cancelled departure
	9th Mar		226.00	47,276		Misushima = Wada		Cancelled departure	Headed to Wada at 07:55 on 10th	Bisan-seto East lane navigable water width 250m
	9th Mar		246.80	66,071		Misushima – Wada		Cancelled departure	Headed to Wada at 08:05 on 10th	Bisan-seto East lane navigable water width 250m
	9th Mar		225.00	42,576		Tamashima - Wada		Cancelled departure	Headed to Wada at 09:20 on 11th	Bisan-seto East lane navigable water width 250m
	9th Mar		199.99	34,778		Off Misaki - Tamashima	1	Anchored off - Misaki	Anchored up to proceed to Tamashima at 13:30 at 11th	Previous vessel cancelled departure
	11th Mar	$\overline{}$	226.00	47,276				Anchored off - Okado	Anchored up to proceed to Sakaide at 12:25 at 11th	Bisan-seto East lane navigable water width 0m
	11th Mar 12th Mar		226.00 187.88	47,276 32,715	9.94			Anchored off - Okado Anchored off - Okado	Anchored up to proceed to Sakaide at 06:40 at 12th	Bisan-seto East lane navigable water width 230m
	12th Mar		183.17			Wada – Mizushima Misushima – Wada			Anchored up to proceed to Mizushima at 14:00 at 12th Headed to Wada at 16:05 on 12th	Bisan-seto East lane navigable water width 150m Bisan-seto East lane navigable water width 140m
	12th Mar		179.90	23,765	10.56			-	Headed to Wada at 17:15 on 12th	Bisan-seto East lane navigable water width 140m
	12th Mar	$\overline{}$	189.99	32,391	11.29				Headed to Wada at 17:13 on 12th	Bisan-seto East lane no interval between stownets
	12th Mar		226.00	47,276		Off Okado – Sakaide		Anchored off - Okado	Anchored up to proceed to Sakaide at 08:30 at 13th	Bisan-seto East lane navigable water width 150m
	14th Mar		226.00	47,276		Sakaide – Wada			Headed to Wada at 15:05 on 14th	Bisan-seto East lane navigable water width 0m
	14th Mar		224.98	40,937		Sakaide – Wada		Anchored off - Sakaide	Anchored up to proceed to Wada at 10:10 at 15th	Bisan-seto East lane navigable water width 0m
	27th Mar		246.80			Mizushima – Wada	+	Cancelled departure	Headed to Wada at 08:05 on 28th	Bisan-seto East lane navigable water width 250m
	28th Mar		246.80			Mizushima – Wada		Adjusted time of departure	Headed to Wada at 14:00 on 28th	Bisan-seto East lane navigable water width 250m
	8th Apr		246.80	66,082	8.54	Mizushima – Wada	12:15	Cancelled departure	Headed to Wada at 07:10 on 9th	Bisan-seto East lane navigable water width 250m
	8th Apr		225.07	47,379	11.40	Wada – Mizushima	12:45	Anchored off - Okado	Anchored up to proceed to Mizushima at 05:45 at 9th	Previous vessel cancelled departure
	25th Apr		228.99	46,993		Sakaide – Wada		Anchored off - Sakaide	Anchored up to proceed to Wada at 13:00 at 25th	Bisan-seto East lane navigable water width 150m
	27th Apr					Mizushima – Wada			Headed to Wada at 14:55 on 27th	Bisan-seto East lane navigable water width 0m
	27th Apr		333.00			Mizushima – Wada		Cancelled departure	Headed to Wada at 08:55 on 28th	Mizushima lane navigable water width 200m
	27th Apr	//	229.00			Sakaide – Wada		Anchored off - Sakaide	Anchored up to proceed to Wada at 14:00 at 27th	Bisan-seto East lane navigable water width 0m
	5th May	//	246.80					Anchored off - Okado	Anchored up to proceed to Mizushima at 10:00 at 6th	Mizushima lane navigable water width 130m
	5th May	//	339.60			Mizushima – Wada		Cancelled departure	Headed to Wada at 11:00 on 6th	Mizushima lane navigable water width 130m
	5th May		197.00			Mizushima – Wada		Anchored off - Mizushima	Anchored up to proceed to Wada at 17:10 at 5th	Mizushima lane navigable water width 130m
	8th May 8th May	$\overline{}$	225.00 234.94			Fukuyama – Wada Sakaide – Wada		Anchored off - Misaki Anchored off - Sakaide	Anchored up to proceed to Wada at 12:00 at 8th	Bisan-seto East lane navigable water width 100m
	8th May		246.80			Mizushima – Wada		Adjusted time of departure	Anchored up to proceed to Wada at 16:30 at 8th Headed to Wada at 12:20 on 8th	Bisan-seto East lane navigable water width 100m Bisan-seto East lane navigable water width 100m
	12th May		228.00			Mizushima – Wada Mizushima – Wada				Bisan-seto East lane navigable water width 100m
	2nd Jun	$\overline{}$	179.80	22,522		Wada – Niihama		Anchored off - Okado	Anchored up to proceed to Niihama at 07:40 at 3rd	Bisan-seto East lane navigable water width 150m
	2nd Jun		199.99					Anchored off - Okado	Anchored up to proceed to Fukuyama at 16:25 at 2nd	Bisan-seto East lane navigable water width 130m
	4th Jun		299.99			Mizushima - Sekizaki		Heading change to Wada	Headed to Wada at 10:45 on 4th	Bisan North lane blocked
	5th Jun		300.00					Anchored off - Okado	Anchored up to proceed to Fukuyama at 06:10 at 7nd	Bisan East lane no interval between stownets
	10th Jun		333.00	159,840				Anchored off - Okado	Anchored up to proceed to Mizushima at 08:20 at 11th	Previous vessel cancelled departure
	10th Jun	/	225.22	47,384		Mizushima – Wada			Headed to Wada at 14:30 on 10th	Bisan-seto East lane navigable water width 120m
	2nd Jul	/	226.00	45,815	10.85			Anchored off - Okado	Anchored up to proceed to Sakaide at 14:10 at 2nd	Bisan-seto East lane navigable water width 0m
	3rd Jul		169.37	17,018	5.59		13:30	Adjusted time of departure	Headed to Wada at 17:25 on 3rd	Bisan-seto East lane navigable water width 80m
	4th Aug	/	177.85	22,863		Mizushima – Wada		-	Headed to Wada at 07:15 on 5th	Bisan-seto East lane navigable water width 0m
48	22ns Aug		226.00	45,811	8.20	Sakaide – Wada	16:15	Adjusted time of departure	Headed to Wada at 08:55 on 23rd	Bisan-seto East lane navigable water width 200m