The Asahi Shimbun

CRN mobile

Japan's Leading National Newspaper English Edition

ISDF destroyer runs over fishing boat; 2 missing



Above: The bow of the Seitoku Maru floats off Nojimazaki, Chiba Prefecture, on Tuesday after the fishing boat was split in two in a collison with the Maritime Self-Defense Force's Atago destroyer, left. Right: The accident left scrapes on the bow of the Aegis-equipped

Crew members tell the Defense Ministry that they saw the fishing vessel too late.

A father and son remained missing in waters off the Boso Peninsula on Tuesday night after the Maritime Self-De-fense Force Aegis destroyer Atago sliced through their fish-

ing vessel in the morning.
Cutters from the 3rd Regional Coast Guard Head-quarters as well as MSDF ships and helicopters were dis-patched to search for Haruo Kichisei, 58, and his son, Tet-suhiro, 23.

According to Coast Guard and MSDF officials, the Ataand MSDr officials, the Ara-go contacted the Coast Guard around 4:23 a.m. and said the destroyer had collided with a fishing boat at 4:07 a.m. about 40 kilometers south-southwest from Nojimazaki, Chiba Pre-fecture at the tips of the Rea fecture, at the tip of the Boso Peninsula.

The fishing vessel Seitoku Maru was split in half. Atago crew members searched the area for survivors but were unable to find the two fisher-

Coast Guard cutters sent to the accident scene searched the two parts of the fishing boat but could find no trace of the two Kichiseis. Only the father's windbreaker was later

recovered.
"It is very regrettable that

such an accident has occurred, and I extend my deepest apologies to the public," Adm. Eiji Yoshikawa, chief of staff of the MSDF, said. "We will do our utmost in searching for those who were on the fish-

According to officials at the Katsuura fisheries office, the Seitoku Maru and other fishing boats were heading off the coast of Hachijojima island to catch tuna and marlin. The area where the collision oc-

area where the collision oc-curred was north of the fishing grounds where the Seitoku Maru was headed. MSDF officials said crew members were on watch as usual. They said Atago's radar system was also operating at the time.

Defense Ministry officials said that two minutes before the accident, Atago's crew on watch saw a green light indi-cating the fishing boat was ahead to the right of the de-

stroyer. The Atago started maneu-The Atago started maneuvers to go into reverse to avoid a collision a minute before the actual impact. The fishing boat turned right about 100 meters in front of the Atago, likely to avoid a head-on collision, and the destroyer rammed into the small boat, the officials said. Crew members told the De-

Crew members told the De-fense Ministry they spotted the fishing boat too late.

The Coast Guard is ques-tioning the crew of the Atago, which docked at the MSDF Yokosuka base late in the af-ternoon. Coast Guard officials suspect both the crew of the suspect both the crew of the MSDF vessel and the fisher-men failed to keep a careful watch on where they were

heading. According to MSDF officials, the Atago is the fifth Aegis de-stroyer in the MSDF fleet. With a standard displacement of 7,750 tons, the Atago is 165 meters long and 21 m wide. It was commissioned in March 2007 and belongs to Escort Flotilla 3 based in Maizuru,

Kyoto Prefecture. The Atago had completed a missile launching exercise in waters off Hawaii and was heading to the Yokosuka base at the time of the collision.

The MSDF has set up an accident investigation committee to look into the saves of

tee to look into the cause of the accident.

Defense Minister Shigeru

Ishiba also instructed officials at the ministry and the SDF to improve communications.

It took about 90 minutes before Ishiba was informed of the accident and about two hours before Prime Minister Yasuo Fukuda was told. "I believe it was possible to

inform the individual who bears political responsibility immediately after the accident, even if it is a brief flash re-port," Ishiba told a news con-

ference Tuesday. Atago crew members informed the Japan Coast Guard at 4:23 a.m., 16 minutes after the collision.

The information reached the Maritime Staff Office at 4:40 a.m. and the MSDF chief of staff and the Defense Ministry

at 5 a.m.
Ishiba was informed at 5:38

a.m. and Fukuda around 6 p.m. "When there is a possibility of people involved in an accident related to the ministry the minister should immediately be informed," Fukuda

teld reporters.

Defense Ministry guidelines stipulate that SDF officers must inform aides to the minister and the senior vice minister of an emergency within an hour of its occurrence, min-

istry sources said.

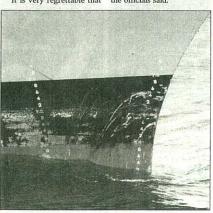
In Tuesday's accident, the
Maritime Staff Office operation room received informa-tion at 4:40 a.m. But it did not contact the minister's aides contact the minister's aides, and instead informed officials of the Bureau of Operational Policy within the ministry around 5 a.m.

The bureau's officials in turn informed Ishiba at 5:40 a.m.

Not only was the defense minister informed late, but the officials did not go through the

omcias did not go through the proper channels.

The last time a private-sec-tor boat was sunk in a colli-sion with an MSDF vessel was in July 1988, when the submarine Nadashio rammed a fishing boat. Thirty people died in the accident.





Experts: Crew likely not keeping proper watch

Attempts to rescue the fishermen may have also been insufficient.

The Asahi Shimbun

Experts on maritime acci-dents indicated that crew members of the Maritime Self-Defense Force destroy-er Atago were responsible

er Atago were responsible for the collision with a fishing boat early Tuesday that left two people missing. The Atago is equipped with the advanced Aegis radar, but the system is for anti-aircraft purposes.

Yoshihiko Yamada, a spokesman for The Nippon Foundation, said key issues include which of the two vessels had the right of way vessels had the right of way

under navigation rules, and whether sufficient watch was being kept in an area known for heavy sea traffic. Another crucial issue is whether the Atago's at-

tempts to rescue the two

missing fishermen were sufficient, Yamada said.
The two vessels appear to have collided almost at right angles to each other, severely damaging the fishing boat's port side, according to Japan Coast Guard offi-

Navigation rules stipulate that when a vessel is about to cross another's course,

ship on the starboard side must take steps to avoid a collision.

The rules also mandate that vessels headed for a head-on collision must both

turn right. Takayuki Matsui, an attorney specializing in mar-itime law who has been involved in inquiries into ac-cidents at sea, said the two vessels in question were about to cross each other's path, and that the MSDF de-stroyer likely saw the small-

er boat to the right.
"It is possible that the MS-"It is possible that the Mo-DF vessel should have avoided the fishing boat but neglected to fulfill that ob-ligation," Matsui said. The sea was calm and no

fog was reported in the area at the time of the accident. Officials of the Defense

Ministry also acknowledged that visibility was good. Crew members on a denegligent in their duties.

Kamiura also said the crew of the fishing boat likely failed to carefully watch out for other vessels in the

watch day and night from the bridge while navigating. Two crew members on the two sides of the bridge also must keep an eye on sur-rounding areas, according to the ministry's Maritime Staff

Radars are also kept op erating while navigating.

Military journalist Motoa-ki Kamiura said, "The fish-ing boat likely had its lights on and the MSDF watch should have seen that to

He said MSDF vessels

sound the horn in warning.

each.

out for other vesses in me vicinity.

Masao Isogai, an official with the Marine Rescue Japan organization, said res-cue operations are launched immediately after collisions by crew of the ship involved and of other vessels in near-hv waters.

crew members keep watch in shifts of several hours

Kamiura speculated that the watch crew had been

by waters.
"Discovery is made easy if those in the water wear life jackets or are swim-ming," he said.