

Further facilitation of import/export procedures

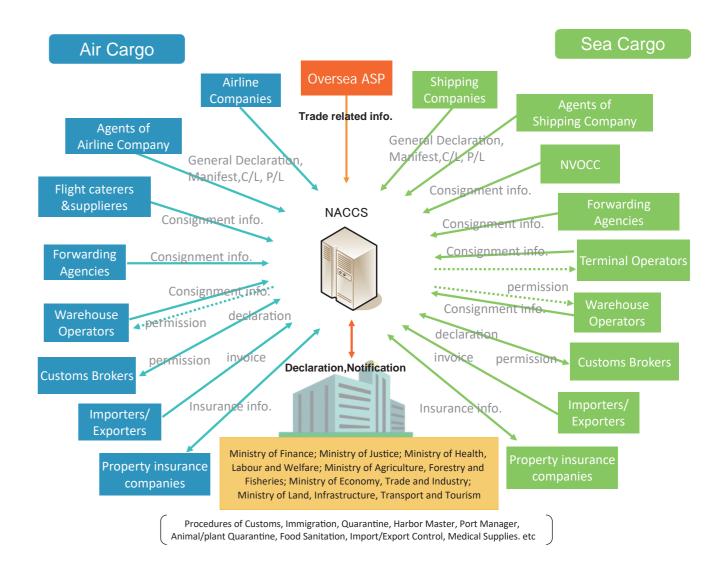
Nippon Automated Cargo and Port Consolidated System (NACCS), which has been developed under a public-private partnership, has realized automation of import/export procedures as well as other services provided by the private sector such as cargo storage and management. NACCS has contributed to faster import/export procedures, not only for those of customs but also for other government agencies.

Faster Customs Clearance Procedures through NACCS

Appropriate and fast import/export processing through the system jointly developed with the private sector

NACCS has played a major role in processing import/export declarations at seaports and airports. NACCS started its operation in 1978 as the Air-NACCS at Narita International Airport covering air cargo import declarations and it is one of the clearance systems introduced at a very early time compared to other countries. The coverage of Air-NACCS was expanded later to export declarations and airplane arrival/departure notifications, and extended to other airports

throughout Japan. Then, the Sea-NACCS was introduced in 1991 in the Tokyo-Yokohama port area. The Sea-NACCS was upgraded in 1999 and extended its services to include almost all customs procedures. Its service area was also expanded to seaports all over the country. The Port EDI system of the Ministry of Land, Infrastructure, Transport and Tourism was integrated into the Sea-NACCS in October 2008. In February 2010, the Air-NACCS and the Sea-NACCS were integrated into one



single NACCS. The Japan Electronic open network TRAde control System (JETRAS) of the Ministry of Economy, Trade and Industry, which performs trade control procedures, was also integrated into NACCS. Around 99.9% of import and export declarations are processed electronically through NACCS.

NACCS also provides automatic foreign

exchange adjustment, calculation of duties and electronic fund transfer in import declarations.

NACCS has significantly reduced overall time for customs clearance and other related procedures, compared to manual processing without using the system.



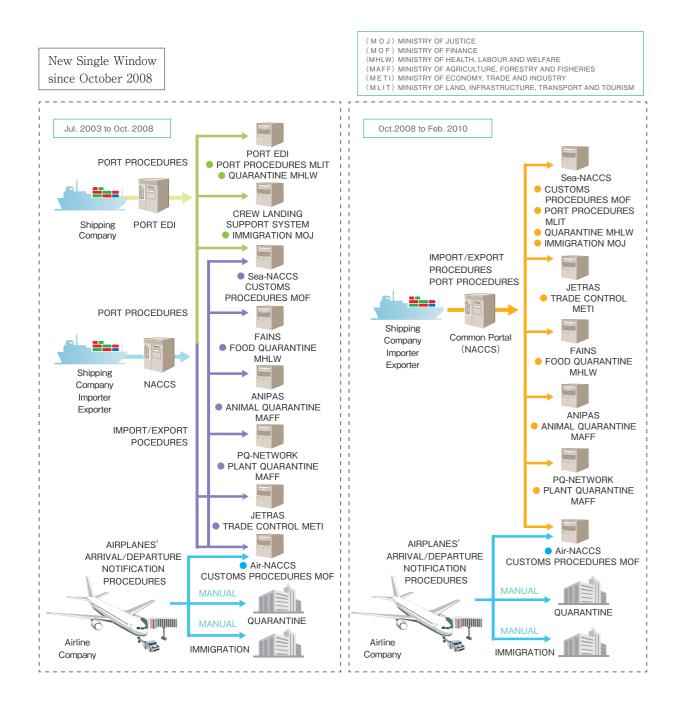


More Efficient Customs Clearance with ICT | 033

One stop streamlined service release/clearance process

Customs has been a leading agency of Single Window in Japan, which enables traders, with single input or data entry on the integrated electronic windows, to lodge import/export declarations, vessel and airplane clearance transaction and some quarantine and immigration procedures.





Single Window Completing all procedures with single input/data entry

In order to reduce the time to bring imported food products to each household, it is necessary

Feb.2010 to Oct. 2013 NACCS CUSTOMS PROCEDURES MOF PORT PROCEDURES MLIT QUARANTINE MHI W IMPORT/EXPORT IMMIGRATION MOJ **PROCEDURES** TRADE CONTROL METI PORT PROCEDURES FAINS FOOD QUARANTINE MHLW Common Portal **USERS** (NACCS) ANIPAS ANIMAL QUARANTINE PQ-NETWORK PLANT QUARANTINE MAFF Oct. 2013 to the present AIR/SEA PORT IMPORT/FXPORT **PROCEDURES PROCEDURES** NACCS Common Portal CUSTOMS PROCEDURES MOF (NACCS) PORT PROCEDURES MLIT QUARANTINE MHI W IMMIGRATION MOJ TRADE CONTROL METI FOOD QUARANTINE MHLW ANIMAL QUARANTINE MAFF PLANT QUARANTINE MAFF Nov. 2014 to the present Procedures for importing and exporting medicine in Japan MHLW Mar. 2017 to the present Procedures for Certificate of Exportation MAFF, etc.

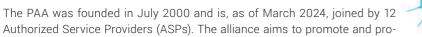
to expedite both customs import procedures and procedures of other government agencies to ensure peoples' health and safety, such as examinations for infectious diseases and food additives.

A one stop service, which processes import/ export procedures of both customs and other government agencies at the same time, started in February 1997 by connecting the Food Automated Import Notification and Inspection System (FAINS) of the Ministry of Health, Labour and Welfare with NACCS. Later, the Plant Quarantine NETWORK System (PQ-NETWORK) and Animal Quarantine Inspection Procedure Automated System (ANIPAS), systems of the Ministry of Agriculture, Forestry and Fisheries, were also connected with NACCS. Furthermore, in July 2003, the single-window service, which enables users to complete all requirements with a single entry form, started for port and import procedures. Since October 2008, the Common Portal, a new single-window with unified application(data entry) windows and user codes for different procedures, has been in operation. The new single window system will be continuously updated through cooperation between the government and the private sector. Procedures under the port authority were added to the single window system in October 2009, and airplane arrival/departure notification procedures were added in February 2010.





PAA:Pan Asian e-Commerce Alliance





A System under public-private partnership and cooperation among relevant ministries

Since its introduction in 1978, NACCS has been operated as a public-private system processing both customs procedures and related services provided by the private sector.

In October 2008, the Port EDI system and the Crew Landing Permit Support System for Immigration were integrated into NACCS, which boosted the system into a fullfledged Nippon Automated Cargo and port Consolidated System(NACCS) that covers all port and import/export procedures. In addition, the Japan Electronic open network TRAde control System(JETRAS) which processes applications for import and export licenses was integrated into NACCS in February 2010. Subsequently, the Food Automated Import Notification and Inspection System(FAINS) of the Ministry of Health, Labour and Welfare,

and Plant Quarantine NETWORK System(PQ-NETWORK) and Animal Quarantine Inspection Procedure Automated System(ANIPAS), systems of the Ministry of Agriculture, Forestry and Fisheries, were also integrated into NACCS in October 2013. In addition, NACCS has been providing users with import/export procedures for medicines governed by the Ministry of Health, Labour and Welfare since November 2014, and also procedures for issuing export certifications, etc. supervised by the Ministry of Agriculture, Forestry and Fisheries, etc. since March 2017. NACCS continues to be a core system to process import/export procedures and port clearance procedures beyond the boundaries between the private and public sectors and among different ministries.

Further improvement in efficiency and services

The NACCS Center, operating NACCS system, was first established in 1977 as a government-authorized body and reorganized as an Incorporated Administrative Agency in 2003. In October 2008, it was privatized as Nippon Automated Cargo and port Consolidated System, Inc. It is expected that the NACCS Center would further streamline its management and improve the convenience of the NACCS system for its users.



NACCS Inc:

https://www.naccs.jp/

