The purpose of this CB Communiqué is to advise all IATF-recognized Certification Bodies that the development of the Common Audit Report Application (CARA) is complete.

The final version of IATF CARA was officially released on 01 June 2020.

IATF Oversight would like to express its sincere appreciation for the CB’s commitment and valuable feedback during and beyond the testing periods.

With this CB Communiqué IATF Oversight would like to address the following topics:

1. **Final release of the IATF CARA Application (Software version 1.1)**
   1.1. General information regarding the core functionalities of the application
   1.2. Access to the application
   1.3. NC Management web-form for clients
   1.4. Support Management including supporting documents

2. **Release and Change Management**

3. **Due date for mandatory use**
1. Final release of the IATF CARA Application (Software version 1.1)

1.1 General information regarding the core functionalities of the application

IATF Oversight would like to remind the CBs that CARA is a browser-based application, which means that no installation of additional software is required. The main purpose of the application is to create, edit, save, and share common audit documents in a standardized manner.

The application is not linked to any server or cloud nor does it require an internet connection to work. All created and imported audit data is solely stored in the browser’s internal database of the individual user.

⚠️ The browser database is connected to the clean browser cache functionality. Please make sure to create regular backups and to backup or export your data before cleaning the browser’s cache.

All information within the CARA reports is stored in a predefined data structure. The application has a built-in import and export function utilizing this standardized file format (XML/JSON). To guarantee a seamless data exchange to any external interface, the information that is being imported/exported must be done in the same format. The description of the data structure can be downloaded here:

CARA Data Description (XML/JSON)

https://infosyc.atlassian.net/wiki/spaces/CARA/pages/6914049/Cara+data+description

1.2 Access to the application

The application can be accessed either via entering the dedicated URL in the browser or by using the desktop icon.

IATF CARA – Common Audit Report Application

Main application to create and manage:

- Stage 1 Readiness Review Reports
- Audit Reports
- Remote Support Location Audit Reports
- Special Audit Reports
- Nonconformity Reports

https://cara.iatfglobaloversight.org

⚠️ Please be aware that only valid auditors with an active IATF Auditor ID will be able to log in. In addition, each IATF CB will be given individual CB Log-in numbers for their internal use.
1.3 NC Management web-form for clients

The NC Management web-form allows the client to respond to open nonconformities in a standardized way. The nonconformity web-form utilizes the same technology as CARA, meaning that the client is not required to install any software. The access is not restricted in any way. The use of the web-form ensures that the data structure is maintained and the client’s responses are recorded in a standardized format.

All client responses to nonconformities are provided through the CARA NC form application, which are then communicated to the auditor.

**IATF CARA – NC-Management web-form**

- Stripped down application allowing clients to respond to open nonconformities in same structure as CARA.
- [https://nc-cara.iatfglobaloversight.org](https://nc-cara.iatfglobaloversight.org)

  No log-in required. The client needs to import the NC report first. After entering the relevant responses, the completed NC report must be exported and send back to the auditor to be reviewed.

1.4 Support Management including supporting documents

Supporting documents are available in the CARA user manual and dedicated CARA wiki. The wiki will be updated dynamically on a regularly basis including an FAQ area and how-to articles. Also, all planned updates and changes will be documented within the wiki. The CARA user manual includes the descriptions of all basic functions and can be retrieved via the CARA application menu.

**IATF CARA wiki**

- [https://infosyc.atlassian.net/wiki/spaces/CARA/overview](https://infosyc.atlassian.net/wiki/spaces/CARA/overview)

  Functionality issues can be forwarded to the support center using the built-in support button in the CARA application menu.
2. Release and Change Management

With the release of the final version, a defined release and change management concept will be implemented. This concept takes the following key aspects into consideration:

- Hot fixes (small issues) will be fixed directly in the live application to ensure a working and accessible product
- A minimum release time of 4 months between two major releases
- Upcoming major changes to CARA will be implemented and communicated in 4 phases, each phase taking at least 1 month:
  - Planning of the next release
  - Development and implementation
  - Testing and correction, including CB testing
  - Software update of the live version (lead time for CBs for adapting the new released/updated functions)

Note: Recent changes made to the IATF CARA application (before official release date of 1 June 2020) require translation to be completed. The translations are in progress and will be available over the next several months. The changes occur in the background of the application and will not impact the CB or the CB auditor’s ability to use the application.

3. Due date for mandatory use

The application is mandatory for all audit types as of **01 January 2021**, even if the client is in the middle of a current audit cycle.

All IATF-recognized certification bodies and their sponsored auditors are required to use only the CARA application for audit reporting.

The extended period between the release date and the effective mandatory date shall be used to establish a documented process to ensure an effective start of the IATF CARA application.

If you have any questions, please do not hesitate to contact your relevant IATF Oversight Office.