

ORCA Data Privacy Policy Development





ORCA Joint Board 01.14.2019

Agenda

- 1 Project Background
- 2 Data Policy Framework
- 3 Data User Types
- 4 Next Steps



The ORCA data and information privacy policy covers:

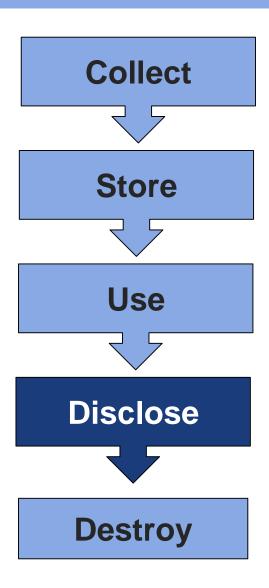
- Data or information provided formally (through an information request) or informally (through an interaction with the ORCA system) pertaining to an ORCA card, including but not limited to:
 - ORCA cardholder information
 - Transaction records
 - Payment information records
 - Customer support records

Information Security:

Protection against unauthorized access, use, disclosure, disruption, modification, inspection, recording or destruction of information.

Information Privacy:

Policies and guidelines related to collecting, using, disclosing, and destroying that personal information.



PECB ISO 29001 White Paper

Defining PII

"Personally identifiable information" means information that can be used to distinguish or trace an individual's identity including, but not limited to, name, social security number, and biometric records, either alone, or when combined with other personal or identifying information that is linked or linkable to a specific individual."

"Personal identity information" means any personal information of a type that is commonly used, alone or in combination with other information, to identify or purport to identify an individual."

- Purpose of data request
- Acceptable data for release
 - Information to be released
 - Appropriate aggregation of data
 - Appropriate anonymization of data
- Permissible uses of the data
- Obligations of requester
- Coverage under current policy

User Type 1: ORCA Cardholders User Type 2: Business Accounts User Type 3: Internal Agency Requests User Type 4: Research Partners User Type 5: Third-Party Partners User Type 6: General Public Requests User Type 7: Law Enforcement Requests

- Provide ORCA cardholders with all data tied to their ORCA card.
- Prevent disclosure of ORCA card data to those who cannot establish primary or associated ownership.

Example of User Type 1: Individual customer with a registered ORCA card and associated account

- Provide enough data in an appropriate format for business accounts to make meaningful insights.
- Provide data for a time range and aggregation level to prevent misinterpretations or overgeneralizations.
- Ensure that a single ORCA cardholder cannot be identified or tracked through data provided.

Example of User Type 2: Companies that provide their employees with ORCA cards (e.g. Amazon)

- Provide data in an appropriate format for internal agencies to make meaningful insights and plan service effectively.
- Ensure that a single ORCA cardholder cannot be identified.
- For reports or datasets that may be made public with original data in a raw format:
 - Ensure that enough data at an appropriate level of aggregation is provided to prevent misinterpretations or overgeneralizations;
 - Ensure that a single ORCA cardholder cannot be identified nor tracked.

Example of User Type 3: Internal agency department that requires ORCA data to plan for service changes

- Provide data in an appropriate format to ensure effective research partnerships.
- Ensure that data provided complies with ORCA cardholder consent; without consent, ensure that a single ORCA cardholder cannot be identified.
- Ensure that data provided complies with Institutional Review Boardapproved research methods.

Example of User Type 4: Partnerships with universities to measure program effectiveness (e.g. University of Notre Dame for ORCA LIFT)

- Provide enough data in an appropriate format for third-party partners to make meaningful insights on program effectiveness.
- Provide appropriate data to support program functionality.
- Ensure that a single ORCA cardholder cannot be tracked.
- Ensure that data provided complies with ORCA cardholder consent; without consent, ensure that a single ORCA cardholder cannot be identified.

Example of User Type 5: MOD Sandbox programs

- Provide data for a time range and aggregation level to prevent misinterpretations or overgeneralizations.
- Ensure that a single ORCA cardholder cannot be identified or tracked through data provided.
- Ensure that data provided does not require custom report development or data extraction.

Example of User Type 6: Media requests

- Support law enforcement investigations through disclosure of ORCA card data and associated PII when legal requirements for data release are met.
- Ensure that data for more than one ORCA cardholder cannot be provided through a single data request.

Example of User Type 7: Law enforcement organization with warrant on ORCA cardholder

Next Steps

- Draft of ORCA Data Privacy Policy by mid-February.
- ORCA Data Policy scheduled for March 11th Joint Board Action

ΙB



Questions?

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