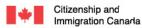


Supporting CIC Performance Measurement and Evaluation

November 29, 2015

CIC Research & Evaluation



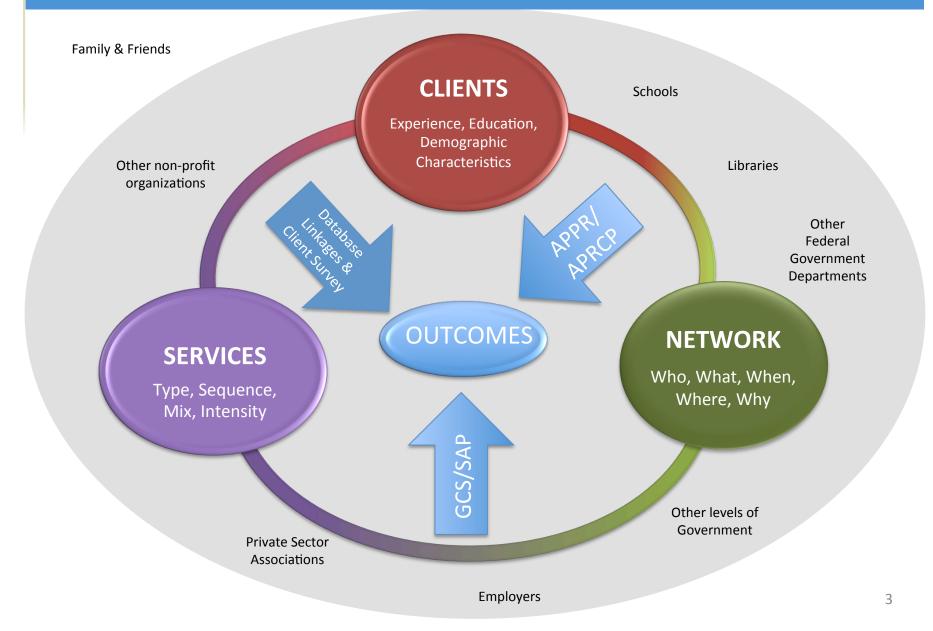




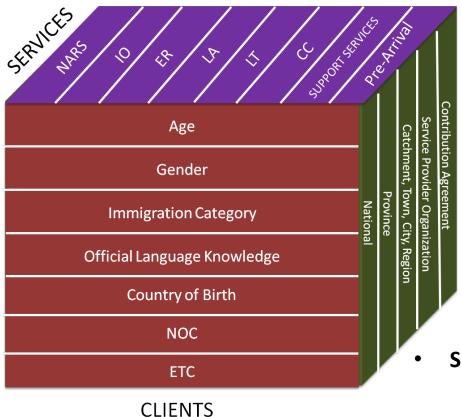
Purpose

- To position iCARE vis-a-vis Settlement and OLMC Program Evaluation needs and approaches
- To introduce iCARE system in preparation of the afternoon session on using iCARE to measure performance of LIPs

iCARE and other Data Tools



iCARE – Supporting CIC Settlement Program Evaluation



Client profile

- Demographic characteristics
- Location / Mobility

Service profile

- Services provided and their characteristics
- Client access to and pathways between services

Network profile

- LIPs/RIFs
- Locations of SPOs (main and other)
- Service / clients served

Supporting assessment of outcomes:

- Survey distribution to clients in iCARE
- Linking information on client demographics, services received and outcomes

NETWORK

iCARE – CIC Client Data

Relevance Reach

Number of Clients

Demographic Profile

Linked to Immigration files

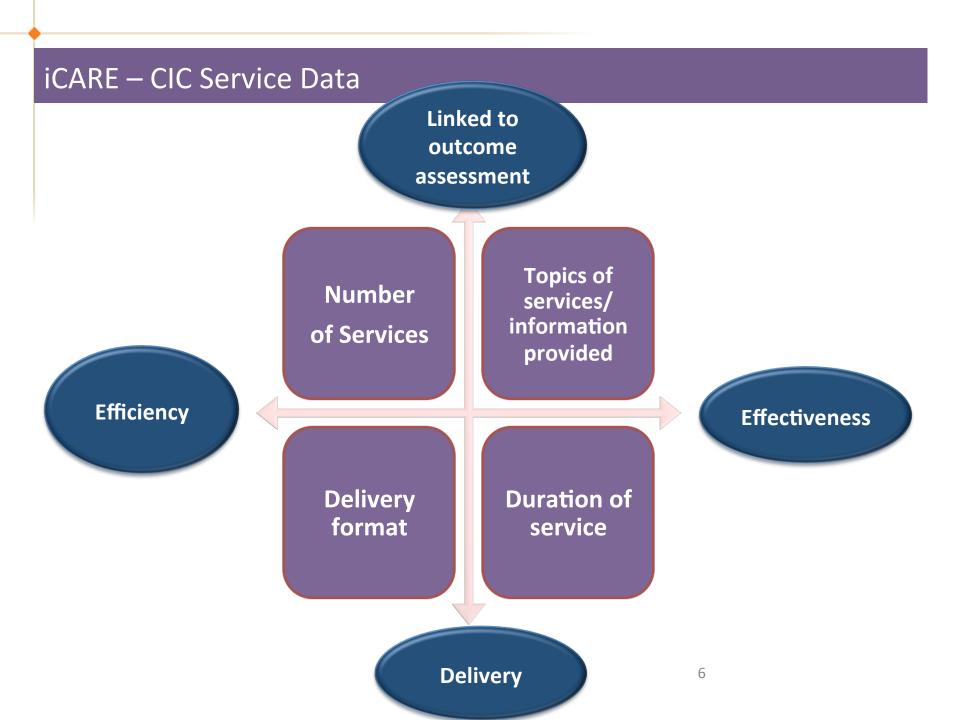
Efficiency Reach

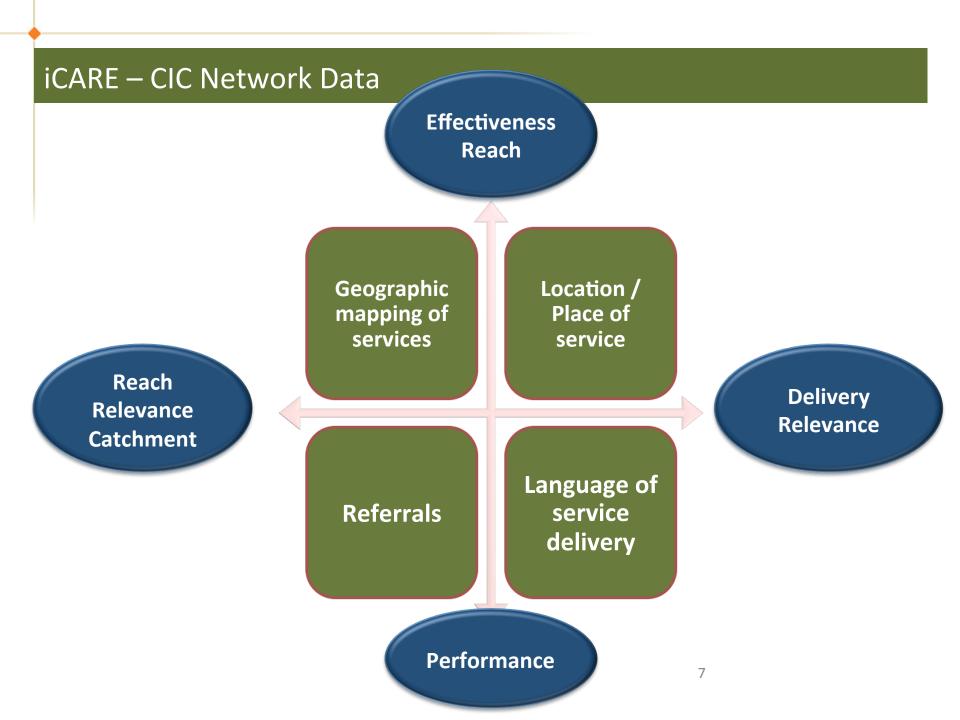
Postal Code (over time)

Consent for future research

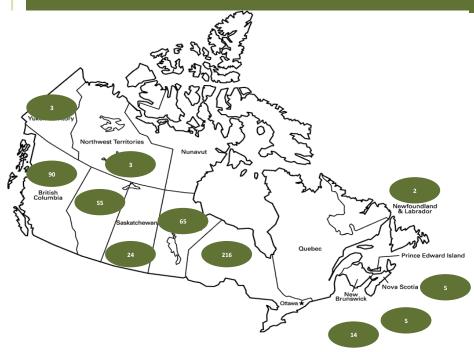
Supporting Outcome Assessment

Reach Catchment Mobility





Settlement Evaluation – Settlement Program



Number of services and their topics/ characteristics

Extent of/type of/intensity of services received

Evaluation will use iCARE data to analyse Settlement Program through:

Mapping of clients and services

- National
- Provincial
- Catchment areas

Profile of clients served:

- Immigration category
- Knowledge of official languages at landing
- Countries of birth
- Education
- Gender / Age

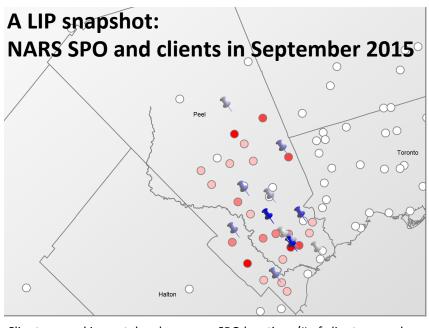
CIC and Non-CIC needs identified, e.g.:

- housing
- education
- employment

Client outcomes vis-a-vis services received

with client survey

Settlement Evaluation – LIP case study





Number of services in LIP area

Number of referrals provided in LIP area to and from:

- CIC services
- Non-CIC services

Settlement Evaluation will be the first time CIC will use iCARE data to analyse LIPs, for example

Clients served in LIP area by:

- Immigration category
- Knowledge of official languages at landing
- Countries of birth
- Education
- Gender / Age

Similar data for clients served from outside of LIP area

CIC and Non-CIC needs identified in the LIP area, e.g.:

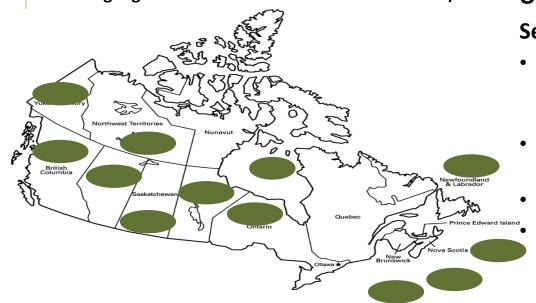
- housing
- education
- employment

Places of CIC services; e.g.:

- At SPO
- In schools
- In local community

OLMC Evaluation – RIF Case Studies

A RIF snapshot:
I&O clients in 2014/15
Preferred language of service and clients served in French)



Number of services provided in French and their topics/characteristics

Clients preferred language of service vis-a-vis language of service received Clients served in French, in RIF area

Focus of the Francophone services in the OLMC evaluation, including such data as: Services in French

- Number of Francophone organizations (more than 50% of clients served in French)
- Number of points of service providing services to Francophone clients
 - Number of clients served in French

 Number of locations that have the ability
 to serve clients in French SPOs (as
 indicated on the APPR)

Mapping of Francophone clients, services, service types, in RIF area

Separate survey with francophone clients

Access to CIC iCARE Data

Current

- Standardized Reports
 - A set of PDF reports on clients and services by module emailed to SPOs and CIC Settlement Officers at the CA level. Almost 8,000 reports produced each month.
 - Provincial, regional and national reports produced with limited distribution working on making the information public.
 - No standardised reports exist at LIP, RIF, city, Census Division, or other levels
- Ad hoc data requests
 - Internal to CIC data provided when resources permit
 - Settlement Evaluation is an example

Future

- Reporting on demand consultations with SPOs and within CIC on format and data parameters to be undertaken shortly
- External data release policy to be developed (who, how, cost recovery, etc.)
- Various reporting parameters to be defined

Appendices

