Client Demographic Data Audit Report

Reporting period: [INSERT PERIOD – monthly, quarterly, e.g. January 2016 to March 2016]

<u>Area/Program</u>: [INSERT NAME- area/program]

Total # of database entries		Total # of clients seen in Area(s)		
% of clients asked to respond to socio-demographic questions:				
(Total # of database entries)/(Total	tal # of database entries)/(Total #s of clients seen in areas)			

Question	% response rate	% Prefer not to answer	% Do not know	% Missing data
	(target: 90% or more)	(target: 10% or less)	(target: 10% or less)	(target: 10% or less)
Language spoken				
Born in Canada				
(If no) Arrival Year in Canada				
Race/Ethnicity				
Disabilities				
Gender				
Sexual Orientation				
Income				
#people income supports				

Data Qua	lity Evaluation Guide		
Good (Meets data quality standards)			
Needs improvement (Some concerns about data quality)			
Needs immediate attention (Serious concerns about data quality)			
	Legend		
Total # of database entries	Number of records that were entered into the socio-demographic fields/database		
Total # of clients seen in area	The total number of clients who visited the area of data collection over reporting perio		
% response rate	The % of clients who provided a specific response to the question (includes PNA & DNK		
% Prefer not to answer	The % of clients who provided "prefer not to answer" response to the question		
% Do not know	The % of clients who provided "do not know" response to the question		
% Missing data	The % of clients who left the question blank or unanswered		

Client Demographic Data Audit Report – INSTRUCTIONS (DO NOT SHARE)

- Areas with diagonal shading should be left blank
- Colour code data quality indicators to set benchmark for improvement:
 - o "%completed response"
 - **Green** (100%-90% completed responses)
 - Yellow (89%-50% completed responses)
 - Red (49%-0% completed responses)
 - o "%prefer not to answer"
 - **Green** (0%-10% prefer not to answer responses)
 - Yellow (11%-30% prefer not to answer responses)
 - Red (30%-100% prefer not to answer responses)