For the 2011 National Household Survey (NHS) estimates, the global non-response rate (GNR) is used as an indicator of data quality. This indicator combines complete non-response (household) and partial non-response (question) into a single rate. The value of the GNR is presented to users. A smaller GNR indicates a lower risk of non-response bias and as a result, lower risk of inaccuracy. The threshold used for estimates' suppression is a GNR of 50% or more. For more information, please refer to the National Household Survey User Guide, 2011.
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Source: (1) Statistics Canada, National Household Survey, 2011
(2) Statistics Canada, Census Road Network, 2011

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National Household Survey 2011, Global Non-Response Rate by Census Tracts, Hamilton CMA

Census Tract Global Non-Response Rate

- Very High - 35% to 47.8%
- High - 30% to 34.9%
- Medium - 25% to 29.9%
- Low - 20% to 24.9%
- Very Low - 16.8% to 19.9%
- Not Released

Hamilton CMA Non-Response Rate: 26.7%

For the 2011 National Household Survey (NHS) estimates, the global non-response rate (GNR) is used as an indicator of data quality. This indicator combines complete non-response (household) and partial non-response (question) into a single rate. The value of the GNR is presented to users. A smaller GNR indicates a lower risk of non-response bias and as a result, lower risk of inaccuracy. The threshold used for estimates’ suppression is a GNR of 50% or more. For more information, please refer to the National Household Survey User Guide, 2011.
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Source: (1) Statistics Canada, National Household Survey, 2011 (2) Geobase Road Network, Quebec Edition 5
National Household Survey 2011, Global Non-Response Rate by Census Tracts, Ottawa - Gatineau CMA

Ottawa - Gatineau CMA Non-Response Rate: 22.3%

For the 2011 National Household Survey (NHS) estimates, the global non-response rate (GNR) is used as an indicator of data quality. This indicator combines complete non-response (household) and partial non-response (question) into a single rate. The value of the GNR is presented to users. A smaller GNR indicates a lower risk of non-response bias and as a result, lower risk of inaccuracy. The threshold used for estimates' suppression is a GNR of 50% or more. For more information, please refer to the National Household Survey User Guide, 2011.
For the 2011 National Household Survey (NHS) estimates, the global non-response rate (GNR) is used as an indicator of data quality. This indicator combines complete non-response (household) and partial non-response (question) into a single rate. The value of the GNR is presented to users. A smaller GNR indicates a lower risk of non-response bias and as a result, lower risk of inaccuracy. The threshold used for estimates' suppression is a GNR of 50% or more. For more information, please refer to the National Household Survey User Guide, 2011.
For the 2011 National Household Survey (NHS) estimates, the global non-response rate (GNR) is used as an indicator of data quality. This indicator combines complete non-response (household) and partial non-response (question) into a single rate. The value of the GNR is presented to users. A smaller GNR indicates a lower risk of non-response bias and as a result, lower risk of inaccuracy. The threshold used for estimates' suppression is a GNR of 50% or more. For more information, please refer to the National Household Survey User Guide, 2011.

Census Tract Global Non-Response Rate

- **Very High** - 35% to 45.6%
- **High** - 30% to 34.9%
- **Medium** - 25% to 29.9%
- **Low** - 20% to 24.9%
- **Very Low** - 14.1% to 19.9%
- **Not Released**

Source: Statistics Canada, National Household Survey, 2011
National Household Survey 2011, Global Non-Response Rate by Census Tracts, Vancouver CMA

For the 2011 National Household Survey (NHS) estimates, the global non-response rate (GNR) is used as an indicator of data quality. This indicator combines complete non-response (household) and partial non-response (question) into a single rate. The value of the GNR is presented to users. A smaller GNR indicates a lower risk of non-response bias and as a result, lower risk of inaccuracy. The threshold used for estimates’ suppression is a GNR of 50% or more. For more information, please refer to the National Household Survey User Guide, 2011.

Source:
(1) Statistics Canada, National Household Survey, 2011
(2) Statistics Canada, Census Road Network, 2011
Census Tract Global Non-Response Rate

- Very High - 35% to 49.3%
- High - 30% to 34.9%
- Medium - 25% to 29.9%
- Low - 20% to 24.9%
- Very Low - 12.3% to 19.9%
- Not Released

Winnipeg CMA Non-Response Rate: 21.9%

For the 2011 National Household Survey (NHS) estimates, the global non-response rate (GNR) is used as an indicator of data quality. This indicator combines complete non-response (household) and partial non-response (question) into a single rate. The value of the GNR is presented to users. A smaller GNR indicates a lower risk of non-response bias and as a result, lower risk of inaccuracy. The threshold used for estimates’ suppression is a GNR of 50% or more. For more information, please refer to the National Household Survey User Guide, 2011.