## **Trans Mountain Expansion Project**

# Annex 1: Socio-Economic Context Indicators - Hinton to Hargreaves Reactivation

As of March 31, 2023 (Rev 1)

Based on government and public sources



This report presents the context indicators associated with the TMEP Hinton to Hargreaves Reactivation Region, updated to reflect the January to March (Q1) 2023 monitoring period. These data are from public and government sources. They reflect the overall social and economic context within which Project construction is occurring and present a picture of the overall social and economic vulnerability or resiliency of the region related to the socio-economic monitoring topic areas. Data is being reported for the entire region, even though construction activity may only be occurring in a select portion of the region. These data will be updated during Project construction new data becomes available. This report also provides a one-time updated is one the region. These data will be updated on the 2021 Census of Canada; this data is only updated every 5 years so will not be updated further during the Project onstruction.

#### One-time Community Level Data (2021)

		Population and Dwelli	ing Count		Ног	ising			Labour	
Community	Population 2021 (No.)	Population Change from Last Census (2016) (%)	Percentage of Population that Identifies as Aboriginal (%)	Total Private Dwellings (No.)	Percentage of Private Dwellings Occupied by Usual Residents (%)	Average Value of Dwelling (\$)	Labour Force Size (No.)	Participation Rate (%)	Unemployment Rate (%)	Labour Force by Industry (%) (top 3 industries)
Municipality of Jasper	4738	3.2	3.5	1910	87.6	\$ 700,000	2575	77.1	9.1	Accommodation & food services (25.8%) Arts, entertainment & recreation (15.7%) Retail trade (12.4%)
ID No. 12	0	100.0	x	x	F	x	x	x	х	x

X - area and value supression

F - data too unreliable to publish

#### **Context Indicators**

In this region, the Project is occurring in a predominantly rural area. The population of the communities traversed by the Project in this region is over 4,700 with a labour force of over 2,500, with a wider regional population of approximately 280,000 and regional labour force of over 190,000. TMEP is the only major project identified in this region. The current and anticipated Project workforce is small in the context of this region.

Context Indicator	Date	Data Description
Population		
Population (No.)		
Banff-Jasper-Rocky Mountain House and		
Athabasca-Grande Prairie-Peace River Economic	Jan-23	The total population was 280,800, which is a 0.6% increase from October 2022.
Region		
Labour Force		
Labour force size (No.):		
Banff-Jasper-Rocky Mountain House and		
Athabasca-Grande Prairie-Peace River Economic	Jan-23	The labour force size was 195,300, which is a 1.6% increase from October 2022.
Region		
Participation Rate (%)		
Banff-Jasper-Rocky Mountain House and		
Athabasca-Grande Prairie-Peace River Economic	Jan-23	The participation rate was 69.6%, which is higher than the participation rate reported in October 2022 (68.9%).
Region		
Unemployment Rate (%)		
Banff-Jasper-Rocky Mountain House and		
Athabasca-Grande Prairie-Peace River Economic	Jan-23	The unemployment rate was 5.2%, which is lower than the unemployment rate reported in October 2022 (5.7%).
Region		
Major projects		One major project was identified as under construction in the Hinton to Hargreaves Reactivation Region, with a total capital cost of approximately \$21.4 billion. The only project with large (>\$1 billion) capital costs is
(\$ capital investment)	Mar-23	the Trans Mountain Pipeline Expansion.

Hental vacancy rates (%)     Construction       Municipality of Jasper     2022     The vacancy rate was 0% in private apartments.       Rent by rental type (5/month, by unit type)     The average rents for a private apartment range from \$922 for a I       Crime/Policing     2022     The average rents for a private apartment range from \$922 for a I       Crime/Policing     2021     0.707       Total commodification of sexual activity     2021     0.707       Total commodification of sexual activity     2021     0.707       Total Controndification of sexual activity     2021     0.707       Total commodification of sexual activity     2021     0.707       Total controndification of sexual activity     2021     0.700       Total Property Crime Violation     2021     8.7       Total prostitution     2021     8.7       Total prostitution     2021     8.7       Annual Average Daily Traffic (ADT) – Location Southway 16     Southway 16       Disease     Souther for site asses     No. of Cases       Nomebiasis     2021     87 (B.3.3 per 100,000)       Coronavirus - CoVID 19     2023 (as of April 31th)     67.658 (confirmed cases)<	Accommodation		
Numicipality of Jasper     2022     The vacancy rate was 0% in private apartments.       Rent by rental type (\$/month, by unit type)     Numicipality of Jasper     2022       Crime/Policing     Rate per 1,000 population, by Police Service Area Jasper RCMP, runit       Total violent Criminal Code Violations     2021     0.000       Total violent Criminal Code Violations     2021     0.707       Total commodification of sexual activity     2021     0.707       Total commodification of sexual activity     2021     38.9       Total commodification of sexual activity     2021     38.9       Total other Criminal Code Violation (secret traffic Violations     2021     0.000       Total prostitution     2021     0.000       Total other Criminal Code Violation (secret traffic     No. of Cases       Nonual Average Dily Toffic (AADT) – Location Sol6000. Highway 16     No. of Cases       Communicable Disease     No. of Cases     No. of Cases       Nonuclasis     2021     7.68 (confirmed cases)       Compoblics Influenza – NonSerotype B Invasive     2021     7.62 (sec Prino).000       Composition Influenza – NonSerotype B Invasive     2021     7.64 (sec Prino).000			1
Numerical type (\$/month, by unit type)     Inc.       Municipality of Jasper     2022     The average rents for a private apartment range from 1       Crime/Policing     Rate per 1,000 population, by Police Service Area Jasper RCMP, rural       Total violent Criminal Code Violations     2021     1.7.4       Secual assault, level 1, 2 and 3     2021     0.707       Total commodification of sexual activity violations     2021     0.707       Total Property Crime Violations     2021     1.3       Total Property Crime Violations     2021     8.7       Total Code Violation (Except Traffic)     2021     8.7       Total Code Traffic Violations     2021     8.7       Total Code Traffic Violations     2021     8.7       Total Code Traffic Violations     2021     8.7       Total Criminal Code Violation S     2021     8.7       Total Property Crime Violations     2021     8.7       Total Property Structure     Jan-23     The two-way AADT at this traffic count site was 2,252 in       Communicable Disease     Surveillance Date     Not. of Cases       North Health Zone     Structure     Structure			The vacancy rate was 0% in n
Municipality of Jasper     2022     The average rents for a private apartment range from       Crime/Policing     Rate per 1,000 population, by Police Service Area       Total violent Criminal Code Violations     2021     0.707       Total commodification of sexual activity     2021     0.707       Total commodification of sexual activity     2021     0.707       Total commodification of sexual activity     2021     0.707       Total other Criminal Code Violations     2021     0.000       Total Prostitution     2021     0.000       Total other Criminal Code Violations     2021     0.000       Total appositution     2021     0.000       Total Code Traffic Violations     2021     2.6       Annual Average Daily Traffic (AADT) - Location     Jan-23     The two-way AADT at this traffic count site was 2,252       Communicable Disease     Surveillance Date     No. of Cases     North Health Zone (North Health Zone (North Health Zone Southwest for Sexual)       Coronavirus - COVID 19     2023 (as of April 13th)     67,658 (confirmed cases)       Amoebiasis     2021     14 (2.5 per 100,000)       Cariptoporidiosis     2021     14 (2.5 pe			The vocancy race was 0/0 mp
Crime/Policing     Incident Category     Rate per 1,000 population, by Police Service Area Jasper RCMP, rural       Total violent Criminal Code Violations     2021     17.4       Sexual assault, level 1, 2 and 3     2021     0.707       Total commodification of sexual activity violations     2021     0.707       Total Property Crime Violations     2021     13       Total Property Crime Violations     2021     8.7       Total Other Criminal Code Violations     2021     8.7       Total Commanic Code Traffic Violations     2021     2.6       Traffic     Annual Average Daily Traffic (ADDT) – Location 50160010, Highway 16     Jan-23     The two-way AADT at this traffic count site was 2,21       Communicable Disease     Surveillance Date     No. of Cases     North Health Zone (North Health Zone (North Health Zone Surveillance Date       Carpytoportiois     2021     8.7 (18.33 per 100,000)     2021     5 (1.65 per 100,000)       Carpytobacteriosis     2021     14 (2.95 per 100,000)     2021     7 (1.47 per 100,000)       Carpytobacteriosis     2021     20 (0 per 100,000)     2021     20 (1.62 per 100,000)       Carephiblas Afubre Cases     2021     20 (1			The average rents for a priva
Incident Category     Rate per 1.000 population, by Police Service Area       Total violent Criminal Code Violations     2021     17.4       Sexual assault, level 1, 2 and 3     2021     0.707       Total commodification of sexual activity     2021     0.707       Total Commodification of sexual activity     2021     0.707       Total Property Crine Violations     2021     38.9       Total Other Criminal Code Violation (scept Traffic     2021     0.000       Total Other Criminal Code Violations     2021     2.6       Total Other Criminal Code Violations     2021     2.6       Traffic     3021     2.6       Traffic     Jan-23     The two-way ADDT at this traffic count site was 2,252       Disease     Surveillance Date     No. of Cases       North Health Zone (North Health Zone (North Health Zone Southwest for Secually Trasmitted Interctions)     Southwest for Secually Trasmitted Interctions)       Coronavirus - COVID 19     2023 (as of April 13th)     67,658 (confirmed cases)       Amoebiasis     2021     18 (3.79 per 100,000)       Caroptopholacteriosis     2021     14 (2.95 per 100,000)       E.Coli     2021			
by Police Service Area Jasper RCMP, rural       Total violent Criminal Code Violations     2021     17.4       Sexual assauti, level 1, 2 and 3     2021     0.707       Total commodification of sexual activity violations     2021     0.707       Total Property Crime Violations     2021     0.89       Total Property Crime Violations     2021     38.9       Total Other Criminal Code Violation (scept Traffic)     2021     0.000       Total Argenzation     2021     2.6       Traffic     Annual Average Daily Traffic (ADT) – Location S0160010, Highway 16     Jan-23     The two-way AADT at this traffic count site was 2,252 in Surveillance Date       Disease     Surveillance Date     No. of Cases     No. of Cases       Cornavirus - COVID 19     2023 (as of April 13th)     67,658 (confirmed cases)       Carphylobacteriosis     2021     5 (1.05 per 100,000)       Carphylobacteriosis     2021     18 (3.79 per 100,000)       Corporavirus - COVID 19     2021     10 (0 per 100,000)       Carphylobacteriosis     2021     1 (2.5 per 100,000)       Carphylobacteriosis     2021     0 (0 per 100,000)       Lepatitis			Rate per 1,000 population.
Jasper RCMP, rural       Total violent Criminal Code Violations     2021     17.4       Sexual assault, level 1, 2 and 3     2021     0.707       Total commodification of sexual activity violations     2021     38.9       Total Property Crime Violation (Except Traffic)     2021     38.9       Total Other Criminal Code Violation (Except Traffic)     2021     0.000       Total Criminal Code Violations     2021     8.7       Total Code Traffic Violations     2021     8.7       Total Criminal Code Violations     2021     2.6       Traffic     7     7       Annual Average Daily Traffic (AADT) – Location Solutous (Inghway 16     7     7       Communicable Diseases     Surveillance Date     No. of Cases     No. of Cases       Disease     2021     87 (18.33 per 100.000)     Southwest for Sexually Transmitted Infections)       Coronavirus - COVID 19     2023 (as of April 13th)     67,658 (confirmed cases)       Amoebiasis     2021     87 (18.33 per 100.000)       Carpytoportidiosis     2021     14 (2.95 per 100.000)       E-Coli     2021     7 (1.47 per 100.000)	Incident Category		
Total violent Criminal Code Violations     2021     17.4       Sexual assauti, level 1, 2 and 3     2021     0.707       Total commodification of sexual activity     2021     0.707       Total Property Crime Violations     2021     38.9       Total Property Crime Violation (Except Traffic)     2021     38.9       Total Prostitution     2021     0.000       Total Criminal Code Traffic Violations     2021     8.7       Total Other Criminal Code Traffic Violations     2021     8.7       Total Other Criminal Code Traffic (AADT)     2021     8.7       Total Other Science     2021     8.7       Total Criminal Code Traffic (AADT)     2021     8.7       Annual Average Daily Traffic (AADT)     - Location     Jan-23       The two-way AADT at this traffic count site was 2,252 in Januar     50160010, Highway 16       Communicable Diseases     North Health Zone     North Health Zone       Caronavirus - COVID 19     2023 (as of April 13th)     67,658 (confirmed cases)       Armoebiasis     2021     0 (0 per 100,000)       Cryptosporidiosis     2021     2 (0.42 Sper 100,000)       E	,,		
Sexual assault, level 1, 2 and 3     2021     0.707       Total commodification of sexual activity violations     2021     n/a       Total Property Crime Violations     2021     38.9       Total Other Criminal Code Violation (Except Traffic)     2021     13       Total prostitution     2021     0.000       Total Drug Violations     2021     2.6       Traffic     Annual Average Daily Traffic (AADT) – Location 50160010, Highway 16     Jan-23     The two-way AADT at this traffic count site was 2,252 in January 2       Communicable Diseases     Surveillance Date     No. of Cases     Notth Health Zone (North Health Zone (North Health Zone)       Coronavirus - COVID 19     2023 (as of April 13th)     67,658 (confirmed cases)     2021       Amoebiasis     2021     51 (1.65 per 100,000)     2021     14 (2.95 per 100,000)       Carphobacteriosis     2021     16 (1.65 per 100,000)     2021     16 (2.95 per 100,000)       Learnies     2021     21 (1.05 per 100,000)     2021     16 (2.95 per 100,000)       Hepatitis B Acute Cases     2021     21 (1.62 per 100,000)     2021     26 (3.8 per 100,000)       Hepatitis B Chronic Carriers     <	Total violent Criminal Code Violations	2021	
Total commodification of sexual activity     2021     n/a       Total Property Crime Violations     2021     38.9       Total Other Criminal Code Violation (Except traffic)     2021     13       Total prostitution     2021     0.000       Total Commodifications     2021     0.000       Total Commodifications     2021     2.6       Traffic     2021     2.6       Total Progravitations     2021     2.6       Traffic     3     3       Annual Average Daily Traffic (AADT) – Location Suitooli 1, Highway 16     5     1       Coronavirus - COVID 19     2023 (as of April 13th)     67,658 (confirmed cases)       Amoebiasis     2021     0 (0 per 100,000)     2021     7 (1.47 per 100,000)			
violations     2021     n/a       Total Property Crime Violations     2021     38.9       Total Other Criminal Code Violation (Except Traffic)     2021     13       Total prostitution     2021     0.000       Total Criminal Code Traffic Violations     2021     0.000       Total Criminal Code Traffic (Violations     2021     2.6       Traffic      2021     2.6       Traffic       2021     2.6       Traffic        2021     2.6       Communicable Diseases      No. of Cases     Not Mealth Zone        Coronavirus - COVID 19     2023 (as of April 13th)     67,658 (confirmed cases)        Armoebiasis     2021     0 (0 per 100,000)         Campylobacteriosis     2021     5 (1.05 per 100,000)         2021     1 (4.29 per 100,000)     2021     1 (4.29 per 100,000)        Lepatitis A     2021     2 (0.42 per 100,000)         Hepatitis A     2021     2 (0.42 per 100,000)<		2021	0.707
Total Property Crime Violations     2021     38.9       Total Other Criminal Code Violation (Except Traffic)     2021     13       Total prostitution     2021     0.000       Total Inposition     2021     2.6       Traffic     2021     2.6       Annual Average Daily Traffic (AADT) – Location 50160010, Highway 16     Jan-23     The two-way AADT at this traffic count site was 2,252 in January 2023. Fro 50160010, Highway 16       Communicable Diseases     Surveillance Date     North Health Zone (North Health Zone (North Health Zone) (North Health Zone) (Dolog) (Charpedoacteriosis 2021     2021     2021       Coronavirus - COVID 19     2023 (as of April 13th)     67.658 (con		2021	n/a
Total Other Criminal Code Violation (Except Traffic)     2021     13       Total Other Criminal Code Violation (Except Traffic)     2021     0.000       Total Orug Violations     2021     2.6       Taffic     2021     2.6       Annual Average Daily Traffic (AADT) – Location S0160010, Highway 16     Jan-23     The two-way AADT at this traffic count site was 2,252 in January 2023. From S0160010, Highway 16       Communicable Diseases     Surveillance Date     No. of Cases       Note the Health Zone (North Health Zone Southwest for Sexually Transmitted Infections)     Southwest for Sexually Transmitted Infections)       Coronavirus - COVID 19     2023 (as of April 13th)     67,658 (confirmed cases)       Amoebiasis     2021     0 (0 per 100,000)       Campylobacteriosis     2021     1 (1.2,95 per 100,000)       Coronavirus - COVID 19     2021     1 (2.95 per 100,000)       Coronavirus - COVID 19     2021     21 (2.95 per 100,000)       Cronavirus - COVID 19     2021     21 (2.95 per 100,000)       Coronavirus - COVID 19     2021     21 (2.95 per 100,000)       Coronavirus - COVID 19     2021     2021     7 (1.47 per 100,000)       Coronavirus - COVID 19     <		2021	38.9
Total prostitution     2021     0.000       Total Criminal Code Traffic Violations     2021     8.7       Taffic     2021     2.6       Annual Average Dally Traffic (AADT) – Location S0160010, Highway 16     Jan-23     The two-way AADT at this traffic count site was 2,252 in January 2023. From the Communicable Diseases       Disease     Surveillance Date     No. of Cases North Health Zone (North Health Zone Southwest for Sexually Transmitted Infections)       Coronavirus - COVID 19     2023 (as of April 13th)     67,658 (confirmed cases)       Amoebiasis     2021     0 (0 per 100,000)       Campylobacteriosis     2021     1 (4.25 per 100,000)       Cyptosporidiosis     2021     1 (4.25 per 100,000)       E.Coli     2021     1 (4.25 per 100,000)       Elepatitis A     2021     2 (0.42 per 100,000)       Hepatitis B Carrier Status Unknown     2021     2 (0.42 per 100,000)       Hepatitis B Chronic Carriers     2021     6 (1.35 per 100,000)       Maeinigacoccal Disease (Invasive)     2021     1 (0.21 per 100,000)       Meantria     2021     0 (0 per 100,000)       Meantria Carriers     2021     0 (0 per 100,000)			
Iotal Criminal Code Traffic Violations     2021     8.7       Total Drug Violations     2021     2.6       Annual Average Daily Traffic (AADT) - Location S0160010, Highway 16     Jan-23     The two-way AADT at this traffic count site was 2,252 in January 2023. From the staging at Communicable Diseases       Disease     Surveillance Date     No. of Cases North Health Zone Southwest for Sexually Transmitted Infections)       Coronavirus - COVID 19     2023 (as of April 13th)     67,658 (confirmed cases)       Amoebiasis     2021     0 (0 per 100,000)       Campylobacteriosis     2021     5 (1.05 per 100,000)       Cryptosporidiosis     2021     14 (2.45 per 100,000)       E.Coli     2021     1 (0.21 per 100,000)       Hepatitis A thornic Carriers     2021     2 (0.42 per 100,000)       Hepatitis B Acute Cases     2021     2 (0.42 per 100,000)       Hepatitis B Acute Cases     2021     2 (0.42 per 100,000)       Meniposcocal Disease (Invasive)     2021     6 (1.35 per 100,000)       Malaria     2021     0 (0 per 100,000)       Malaria     2021     0 (0 per 100,000)       Meningococcal Disease (Invasive)     2021     0 (0 per 100,000)	Total Other Criminal Code Violation (Except Traffic)	2021	13
Total Criminal Code Traffic Violations     2021     8.7       Task Criminal Code Traffic Violations     2021     2.6       Task Criminal Average Daily Traffic (ADT) – Location S0160010, Highway 16     The two-way AADT at this traffic count site was 2,252 in January 2023. From the staging area, Pro Communicable Diseases       Disease     Surveillance Date     No. of Cases North Health Zone (North Health Zone Southwest for Sexually Transmitted Infections)       Coronavirus - COVID 19     2023 (as of April 13th)     67,658 (confirmed cases)       Amoebiasis     2021     0 (0 per 100,000)       Cargoprolidosis     2021     14 (3.5 per 100,000)       Cryptosporidiosis     2021     7 (1.4 Y per 100,000)       Gardisis     2021     1 (0.21 per 100,000)       Hepatitis A Acute Cases     2021     1 (0.21 per 100,000)       Hepatitis B Acute Cases     2021     2 (6.48 per 100,000)       Hepatitis B Acute Cases     2021     1 (0.21 per 100,000)       Hepatitis B Chronic Carriers     2021     2 (6.48 per 100,000)       Hepatitis B Chronic Carriers     2021     2 (6.42 per 100,000)       Mumps     2021     0 (0 per 100,000)       Meringrococal Disease (Invasive)     2021	Total prostitution	2021	0.000
Total Drug Violations     2021     2.6       Traffic     Annual Average Daily Traffic (AADT) – Location S0150010, Highway 16     Jan-23     The two-way AADT at this traffic count site was 2,252 in January 2023. From the staging area, Project v       Communicable Diseases     No. of Cases     No. of Cases       Disease     Surveillance Date     No. of Cases       North Health Zone (North Health Zone Surveillance Date)     No. of Cases       Coronavirus - COVID 19     2023 (as of April 13th)     67,658 (confirmed cases)       Amoebiasis     2021     0 (0 per 100,000)       Carpytophotecteriosis     2021     18 (3.79 per 100,000)       E.Coli     2021     2 (0.42 per 100,000)       Hepattitis A carler Status Unknown     2021     2 (0.42 per 100,000)       Hepattitis B Carrier Status Unknown     2021     2 (0.42 per 100,000)       Hepattitis B Carrier Status Unknown     2021     2 (6 (1.35 per 100,000)       Hepattitis B Carrier Status Unknown     2021     2 (0.42 per 100,000)       Hepattitis B Carrier Status Unknown     2021     2 (6 (1.35 per 100,000)       Hepattitis C Chronic Carriers     2021     2 (6 (1.32 per 100,000)       Hepattitis C Chronic Carriers			
Traffic   No. of Cases     Annual Average Daily Traffic (AADT) – Location SUIGOD1, Highway 16   Jan-23   The two-way AADT at this traffic count site was 2,252 in January 2023. From the staging area, Project vehi     Disease   Surveillance Date   No. of Cases     Disease   Surveillance Date   North Health Zone (North Health Zone Southwest for Sexually Transmitted Infections)     Coronavirus - COVID 19   2023 (as of April 13th)   67,658 (confirmed cases)     Amoebiasis   2021   0 (0 per 100,000)     Campyobacteriosis   2021   11.05 per 100,000)     E.Coli   2021   14.27 per 100,000)     Giardisis   2021   7 (1.4.7 per 100,000)     Hepattis A   2021   21.47 (2.4 rpt 100,000)     Hepattis B Acute Cases   2021   1 (0.21 per 100,000)     Hepattis B Acute Cases   2021   21.65 (4.8 per 100,000)     Hepattis B Acute Cases   2021   1 (0.21 per 100,000)     Hepattis B Chonic Carriers   2021   2021   26 (4.8 per 100,000)     Malria   2021   1 (0.21 per 100,000)   10.21 per 100,000)     Malria   2021   0 (0 per 100,000)   10.21 per 100,000)     Meningrococcal Disease (Invasive)			
Annual Average Daily Traffic (AADT) - Location S0150010, Highway 16 Jan-23 The two-way AADT at this traffic count site was 2,252 in January 2023. From the staging area, Project vehicl Communicable Diseases   Disease No. of Cases   No. of Cases Not Health Zone Southwest for Sexually Transmitted Infections)   Coronavirus - COVID 19 2023 (as of April 13th)   Amoebiasis 2021 0 (0 per 100,000)   Campylobacteriosis 2021 5 (1.05 per 100,000)   Cryptosporidiosis 2021 14 (2.95 per 100,000)   E.Coli 2021 14 (2.95 per 100,000)   Hepatitis A 2021 2 (0.42 per 100,000)   Hepatitis S Acute Cases 2021 1 (0.27 per 100,000)   Hepatitis S Acute Cases 2021 0 (0 per 100,000)   Hepatitis S Acute Cases 2021 1 (0.21 per 100,000)   Hepatitis S Acute Cases 2021 1 (0.21 per 100,000)   Hepatitis S Chronic Carriers 2021 6 (1.39 per 100,000)   Maeingacoccal Disease (Invasive) 2021 5 (1.15 per 100,000)   Partus Sis 2021 1 (0.21 per 100,000)   Partus Sis 2021 6 (1.39 per 100,000)   Partus Sis 2021 6 (1.42 per 100,000)   Partus Sis 2021 6 (1.42 per 100,000)   Partusis 2021 <		2021	2.0
S0160010, Highway 16     Jahr23     The Workay AdDr at this traine Count site was 2,232 in Jahuary 2025. From the saging area, Project vehicle       Communicable Diseases     No. of Cases     North Health Zone (North Health Zone (North Health Zone Southwest for Sexually Transmitted Infections)       Coronavirus - COVID 19     2023 (as of April 13th)     67,658 (confirmed cases)       Amoebiasis     2021     0 (0 per 100,000)       Campylobacteriosis     2021     13(3.79 per 100,000)       Campylobacteriosis     2021     14(2.95 per 100,000)       Giardiasis     2021     14(2.95 per 100,000)       Hepatitis A crate Sases     2021     2(4.24 per 100,000)       Hepatitis B Chronic Carriers     2021     2(6 (1.32 per 100,000)       Hepatitis C Chronic Carriers     2021     10(3.21 per 100,000)       Hepatitis C Chronic Carriers     2021     10(3.21 per 100,000)       Malaria     2021     10(3.21 per 100,000)       Pertussis     2021     10(3.21 per 100,000)       Pattis B Chronic Carriers     2021     10(3.21 per 100,000)       Malaria     2021     10(3.21 per 100,000)       Pertussis     2021     0 (0 per 100,000)			
Disease     Surveillance Date     No. of Cases North Health Zone (North Health Zone Southwest for Sexually Transmitted Infections)       Coronavirus - COVID 19     2023 (as of April 13th)     67,658 (confirmed cases)       Amoebiasis     2021     0 (0 per 100,000)       Campylobacteriosis     2021     87 (18.33 per 100,000)       Cryptosporidiosis     2021     18 (3.79 per 100,000)       E.Coli     2021     14 (2.95 per 100,000)       Giardiasis     2021     7 (14.7 per 100,000)       Hepatitis A     2021     2021       Hepatitis B Corrier Status Unknown     2021     1 (0.21 per 100,000)       Hepatitis B Chronic Carriers     2021     2021       2021     1 (0.21 per 100,000)       Meningococcal Disease (Invasive)     2021     1 (0.21 per 100,000)       Meningococcal Disease (Invasive)     2021     0 (0 per 100,000)       Saliesis     2021     0 (0 per 100,000)       Pertussis     2021     1 (0.21 per 100,000)       Meningococcal Disease (Invasive)     2021     5 (6 (13.8 per 100,000)       Saliesis     2021     5 (1.18 per 100,000)       Pretrussis     20		Jan-23	The two-way AADT at this tra
DiseaseSurveillance DateNo. of CasesDiseaseSurveillance DateNorth Health Zone (North Health Zone Southwest for Sexually Transmitted Infections)Coronavirus - COVID 192023 (as of April 13th)67,658 (confirmed cases)Amoebiasis20210 (0 per 100,000)Campylobacteriosis202187 (18.33 per 100,000)Cryptosportidosis202118 (3.79 per 100,000)E.Coli202114 (2.95 per 100,000)Biaemophilus Influenzae-NonSerotype B Invasive20217 (1.47 per 100,000)Hepatitis A20210 (0 per 100,000)Hepatitis B Carlier Status Unknown20211 (0.21 per 100,000)Hepatitis B Chronic Carriers2021202126 (5.48 per 100,000)Hepatitis B Chronic Carriers20216 (1.3.9 per 100,000)Hepatitis B Chronic Carriers20210 (0 per 100,000)Hepatitis B Chronic Carriers20210 (0 per 100,000)Hepatitis B Chronic Carriers20210 (0 per 100,000)Mumps20210 (0 per 100,000)Pretrussis20210 (0 per 100,000)Mumps20210 (0 per 100,000)Pretrussis20210 (0 per 100,000)Salmonellosis202138 (1.2.2 per 100,000)Shigeliosis20212 (0.4.2 per 100,000)Striptococcal Disease (Invasive)202158 (12.2 per 100,000)Striptococcal Disease-Group A (Invasive/Severe)20212 (0.4.2 per 100,000)Striptococcal Disease-Group A (Invasive/Severe)202149 (10.3.2 per 10		1	
DiseaseSurveillance DateNorth Health Zone (North Health Zone Southwest for Sexually Transmitted Infections)Coronavirus - COVID 192023 (as of April 13th)67,658 (confirmed cases)Amoebiasis20210 (0 per 100,000)Campylobacteriosis202187 (18.33 per 100,000)Cryptosporidiosis202118 (3.79 per 100,000)E.Coli202114 (2.95 per 100,000)Giardiasis202114 (2.95 per 100,000)Haemophilus Influenzae-NonSerotype B Invasive20217 (1.4.77 per 100,000)Hepatitis A cute Cases202110 (0.21 per 100,000)Hepatitis B Chronic Carriers2021201 (0.21 per 100,000)Hepatitis B Chronic Carriers202126 (5.48 per 100,000)Malaria20211 (0.21 per 100,000)Malaria20210 (0 per 100,000)Meningococcal Disease (Invasive)20216 (1.25 per 100,000)Salmonellosis20210 (0 per 100,000)Salmonellosis202158 (11.2 per 100,000)Salmonellosis202120 (42 per 100,000)Salmonellosis202120 (1.9 per 100,000)Salmonellosis202120 (42 per 100,000)Sulpiellosis202120 (42 per 100,000)Streptococcal Disease-Group A (Invasive/Severe)2021204 (47.48 per 100,000)Chanydia2021202120,000Streptococcal Disease-Group A (Invasive/Severe)202120.44 per 100,000)Chanydia202120.42 per 100,000)Chanydia202120.44	Communicable Diseases		
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Southwest for Sexually Transmitted Infections)       Coronavirus - COVID 19     2023 (as of April 13th)     67,658 (confirmed cases)       Amoebiasis     2021     0 (0 per 100,000)       Campylobacteriosis     2021     87 (18.33 per 100,000)       Cryptosporidiosis     2021     5 (1.05 per 100,000)       E.Coli     2021     18 (3.79 per 100,000)       Giardiasis     2021     14 (2.95 per 100,000)       Haemophilus Influenzae-NonSerotype B Invoive     2021     7 (1.47 per 100,000)       Hepatitis A     2021     2 (0.42 per 100,000)       Hepatitis B Carrier Status Unknown     2021     2 (0.42 per 100,000)       Hepatitis B Chronic Carriers     2021     2 (6.54 Bper 100,000)       Hepatitis B Chronic Carriers     2021     2 (6.54 Bper 100,000)       Maria     2021     1 (0.21 per 100,000)       Maria     2021     6 (1.32 per 100,000)       Pertussis     2021     0 (0 per 100,000)       Pertussis     2021     0 (0 per 100,000)       Pretussis     2021     0 (0 per 100,000)       Pretussis     2021     5 (11.25 per 100,000) <td< td=""><td></td><td></td><td>North Health Zone</td></td<>			North Health Zone
Coronavirus - COVID 19     2023 (as of April 13th)     67,658 (confirmed cases)       Amoebiasis     2021     0 (0 per 100,000)       Campylobacteriosis     2021     87 (18.33 per 100,000)       Cryptosporidiosis     2021     5 (1.05 per 100,000)       E.Coli     2021     18 (3.79 per 100,000)       Giardiasis     2021     14 (2.95 per 100,000)       Hepattis A     2021     7 (1.47 per 100,000)       Hepattis B Acute Cases     2021     1 (0.21 per 100,000)       Hepattis B Acute Cases     2021     1 (0.21 per 100,000)       Hepattis B Chronic Carriers     2021     2 (6 (1.48 per 100,000)       Hepattis B Chronic Carriers     2021     2 (6 (1.48 per 100,000)       Malaria     2021     2 (6 (1.48 per 100,000)       Malaria     2021     2 (6 (1.48 per 100,000)       Mumps     2021     0 (0 per 100,000)       Pertussis     2021     0 (0 per 100,000)       Pertussis     2021     0 (0 per 100,000)       Pertussis     2021     0 (0 per 100,000)       Protoccal Disease (Invasive)     2021     5 (11.28 per 100,000)	Disease	Surveillance Date	(North Health Zone
Coronavirus - COVID 19     2023 (as of April 13th)     67,658 (confirmed cases)       Amoebiasis     2021     0 (0 per 100,000)       Campylobacteriosis     2021     \$7 (18.33 per 100,000)       Cryptosporidiosis     2021     \$1 (1.65 per 100,000)       E.Coli     2021     18 (3.79 per 100,000)       Giardiasis     2021     14 (2.95 per 100,000)       Haemophilus Influenzae-NonSerotype B Invasive     2021     7 (1.47 per 100,000)       Hepatitis A     2021     2 (0.42 per 100,000)       Hepatitis B Carrier Status Unknown     2021     1 (0.21 per 100,000)       Hepatitis C Chronic Carriers     2021     1 (0.21 per 100,000)       Hepatitis C Chronic Carriers     2021     2 (5.48 per 100,000)       Meningococcal Disease (Invasive)     2021     6 (1.25 per 100,000)       Mumps     2021     0 (0 per 100,000)       Pretussis     2021     5 (1.18 per 100,000)       Poetines     2021     5 (1.22 per 100,000)       Mumps     2021     5 (1.22 per 100,000)       Pretussis     2021     5 (1.22 per 100,000)       Shigellosis     2021     5 (1			Southwest for Sexually
Amoebiasis     2021     0 (0 per 100,000)       Campylobacteriosis     2021     87 (18.33 per 100,000)       Cryptosporidiosis     2021     5 (1.05 per 100,000)       E.Coli     2021     18 (3.79 per 100,000)       Giardiasis     2021     14 (2.95 per 100,000)       Haemophilus Influenzae-NonSerotype B Invasive     2021     7 (1.47 per 100,000)       Hepatitis A     2021     2 (0.42 per 100,000)       Hepatitis B Carrier Status Unknown     2021     10 (0 per 100,000)       Hepatitis B Carrier Status Unknown     2021     2 (6 (5.48 per 100,000)       Hepatitis C Chronic Carriers     2021     2 (6 (1.3.9 per 100,000)       Malaria     2021     1 (0.21 per 100,000)       Meningococcal Disease (Invasive)     2021     0 (0 per 100,000)       Mumps     2021     0 (0 per 100,000)       Pertussis     2021     0 (0 per 100,000)       Preumococcal Disease (Invasive)     2021     5 (1.1.8 per 100,000)       Salmonellosis     2021     5 (1.1.8 per 100,000)       Salmonellosis     2021     2 (0.42 per 100,000)       Streptococcal Disease-Group A (Invasive/Severe)			Transmitted Infections)
Amoebiasis     2021     0 (0 per 100,000)       Campylobacteriosis     2021     87 (18.33 per 100,000)       Cryptosporidiosis     2021     5 (1.05 per 100,000)       E.Coli     2021     18 (3.79 per 100,000)       Giardiasis     2021     14 (2.95 per 100,000)       Haemophilus Influenzae-NonSerotype B Invasive     2021     7 (1.47 per 100,000)       Hepatitis A     2021     2 (0.42 per 100,000)       Hepatitis B Carrier Status Unknown     2021     1 (0.21 per 100,000)       Hepatitis B Chronic Carriers     2021     26 (5.48 per 100,000)       Hepatitis C Chronic Carriers     2021     6 (1.25 per 100,000)       Malaria     2021     0 (0 per 100,000)       Mumps     2021     0 (0 per 100,000)       Pertussis     2021     0 (0 per 100,000)       Mumps     2021     0 (0 per 100,000)       Pareumococcal Disease (Invasive)     2021     56 (11.8 per 100,000)       Saltmonellosis     2021     2 (0.42 per 100,000)       Shigellosis     2021     2 (0.42 per 100,000)       Streptococcal Disease (Invasive/Severe)     2021     2 (0.42 per 10			
Campylobacteriosis     2021     87 (18.33 per 100,000)       Cryptosporidiosis     2021     5 (1.05 per 100,000)       E.Coli     2021     18 (3.79 per 100,000)       Giardiasis     2021     14 (2.95 per 100,000)       Haemophilus Influenzae-NonSerotype B Invasive     2021     7 (1.47 per 100,000)       Hepatitis A Cute Cases     2021     2 (0.42 per 100,000)       Hepatitis B Carrier Status Unknown     2021     1 (0.21 per 100,000)       Hepatitis C Chronic Carriers     2021     2 (6 (1.3.9 per 100,000)       Hepatitis C Chronic Carriers     2021     1 (0.21 per 100,000)       Malaria     2021     1 (0.21 per 100,000)       Meningococcal Disease (Invasive)     2021     1 (0.21 per 100,000)       Mumps     2021     0 (0 per 100,000)       Pertussis     2021     0 (0 per 100,000)       Patitis B Carsies (Invasive)     2021     5 (1.18 per 100,000)       Saltonnellosis     2021     5 (1.18 per 100,000)       Saltoncellosis     2021     2 (0.42 per 100,000)       Shigellosis     2021     2 (0.42 per 100,000)       Streptococcal Disease-Group A (Invasive/Seve	Coronavirus - COVID 19	2023 (as of April 13th)	67,658 (confirmed cases)
Campylobacteriosis     2021     87 (18.33 per 100,000)       Cryptosporidiosis     2021     5 (1.05 per 100,000)       E.Coli     2021     18 (3.79 per 100,000)       Giardiasis     2021     14 (2.95 per 100,000)       Haemophilus Influenzae-NonSerotype B Invasive     2021     7 (1.47 per 100,000)       Hepatitis A     2021     2 (0.42 per 100,000)       Hepatitis B Carrier Status Unknown     2021     1 (0.21 per 100,000)       Hepatitis B Chronic Carriers     2021     26 (5.48 per 100,000)       Hepatitis C Chronic Carriers     2021     6 (13.9 per 100,000)       Malaria     2021     0 (0 per 100,000)       Mumps     2021     0 (0 per 100,000)       Pertussis     2021     0 (0 per 100,000)       Mumps     2021     56 (11.8 per 100,000)       Pateutosis     2021     56 (11.8 per 100,000)       Salmonellosis     2021     56 (11.8 per 100,000)       Shigellosis     2021     2 (0.42 per 100,000)       Streptococcal Disease Group A (Invasive/Severe)     2021     2 (0.42 per 100,000)       Streptococcal Disease-Group A (Invasive/Severe)     2021 </td <td>Amoebiasis</td> <td>2021</td> <td>0 (0 per 100,000)</td>	Amoebiasis	2021	0 (0 per 100,000)
Cryptosporidiosis     2021     \$ [1.05 per 100,000]       E.Coli     2021     18 [3.79 per 100,000]       Giardiasis     2021     14 (2.95 per 100,000)       Haemophilus Influenzae-NonSerotype B Invasive     2021     7 (1.47 per 100,000)       Hepatitis A     2021     2 (0.42 per 100,000)       Hepatitis B Acute Cases     2021     0 (0 per 100,000)       Hepatitis B Carrier Status Unknown     2021     2 (6 (5.48 per 100,000)       Hepatitis B Chronic Carriers     2021     2 (6 (5.48 per 100,000)       Malaria     2021     1 (0.21 per 100,000)       Malaria     2021     0 (0 per 100,000)       Mumps     2021     0 (0 per 100,000)       Pertussis     2021     0 (0 per 100,000)       Salmonellosis     2021     0 (0 per 100,000)       Shigellosis     2021     5 (11.8 per 100,000)       Streptococcal Disease (Invasive)     2021     58 (12.22 per 100,000)       Shigellosis     2021     58 (12.22 per 100,000)       Streptococcal Disease-Group A (Invasive/Severe)     2021     54 (13.3 per 100,000)       Conorrhea     2021     340 (147.85			
E.Coli   2021   18 (3.79 per 100,000)     Giardiasis   2021   14 (2.95 per 100,000)     Haemophilus Influenzae-NonSerotype B Invasive   2021   7 (1.47 per 100,000)     Hepatitis A   2021   2 (0.42 per 100,000)     Hepatitis B Acute Cases   2021   0 (0 per 100,000)     Hepatitis B Chronic Carriers   2021   2 (6 (5.48 per 100,000)     Hepatitis C Chronic Carriers   2021   2 (6 (1.3.9 per 100,000)     Hepatitis C Chronic Carriers   2021   6 (1.3.9 per 100,000)     Malaria   2021   1 (0.21 per 100,000)     Meningococcal Disease (Invasive)   2021   6 (1.25 per 100,000)     Pertussis   2021   0 (0 per 100,000)     Paneumococcal Disease (Invasive)   2021   5 (1.18 per 100,000)     Salmonellosis   2021   5 (6 (1.8.8 per 100,000)     Shellosis   2021   5 (8 (12.22 per 100,000)     Streptococcal Disease-Group A (Invasive/Severe)   2021   2 (0.42 per 100,000)     Chlamydia   2021   2 (2 (4.32 per 100,000)     Gonorrhea   2021   3 40 (147.85 per 100,000)			
Giardiasis   2021   14 (2.95 per 100,000)     Haemophilus Influenzae-NonSerotype B Invasive   2021   7 (1.47 per 100,000)     Hepatitis A   2021   2 (0.42 per 100,000)     Hepatitis B Acute Cases   2021   0 (0 per 100,000)     Hepatitis B Chronic Carriers   2021   2 (0.42 per 100,000)     Hepatitis B Chronic Carriers   2021   2 (5.48 per 100,000)     Hepatitis C Chronic Carriers   2021   6 (1.3.9 per 100,000)     Malaria   2021   1 (0.21 per 100,000)     Meningococcal Disease (Invasive)   2021   6 (1.25 per 100,000)     Mumps   2021   0 (0 per 100,000)     Pertussis   2021   0 (0 per 100,000)     Salmonellosis   2021   5 (11.8 per 100,000)     Shigellosis   2021   2021   20.42 per 100,000)     Streptococcal Disease-Group A (Invasive/Severe)   2021   20.42 per 100,000)     Chamydia   2021   20.147.25 (54.13 per 100,000)     Gonorrhea   2021   21.47.25 (54.13 per 100,000)			
Haemophilus Influenzae-NonSerotype B Invasive   2021   7 (1.47 per 100,000)     Hepatitis A   2021   2 (0.42 per 100,000)     Hepatitis B Acute Cases   2021   0 (0 per 100,000)     Hepatitis B Carrier Status Unknown   2021   1 (0.21 per 100,000)     Hepatitis B Chronic Carriers   2021   26 (5.48 per 100,000)     Hepatitis C Chronic Carriers   2021   66 (13.9 per 100,000)     Malaria   2021   1 (0.21 per 100,000)     Meningcocccal Disease (Invasive)   2021   6 (1.25 per 100,000)     Mumps   2021   0 (0 per 100,000)     Pertussis   2021   0 (0 per 100,000)     Pareumococcal Disease (Invasive)   2021   0 (0 per 100,000)     Salmonellosis   2021   56 (11.8 per 100,000)     Shigellosis   2021   2 (0.42 per 100,000)     Streptococcal Disease-Group A (Invasive/Severe)   2021   2 (0.42 per 100,000)     Chlamydia   2021   49 (10.32 per 100,000)     Gonorrhea   2021   340 (147.85 per 100,000)			
Hepatitis A   2021   2 (0.42 per 100,000)     Hepatitis B Acute Cases   2021   0 (0 per 100,000)     Hepatitis B Carrier Status Unknown   2021   1 (0.21 per 100,000)     Hepatitis B Chronic Carriers   2021   26 (5.48 per 100,000)     Hepatitis C Chronic Carriers   2021   6 (13.9 per 100,000)     Malaria   2021   1 (0.21 per 100,000)     Meningococcal Disease (Invasive)   2021   6 (1.25 per 100,000)     Pertussis   2021   0 (0 per 100,000)     Pertussis   2021   0 (0 per 100,000)     Salmonellosis   2021   0 (0 per 100,000)     Shigellosis   2021   56 (11.8 per 100,000)     Streptococcal Disease-Group A (Invasive/Severe)   2021   20.42 per 100,000)     Chlamydia   2021   10.32 per 100,000)     Gonorrhea   2021   340 (147.85 per 100,000)			
Hepatitis B Acute Cases     2021     0 (0 per 100,000)       Hepatitis B Carrier Status Unknown     2021     1 (0.21 per 100,000)       Hepatitis B Chronic Carriers     2021     26 (5.48 per 100,000)       Hepatitis C Chronic Carriers     2021     6 (13.9 per 100,000)       Malaria     2021     1 (0.21 per 100,000)       Meningococcal Disease (Invasive)     2021     6 (1.25 per 100,000)       Mumps     2021     0 (0 per 100,000)       Pertussis     2021     0 (0 per 100,000)       Partussis     2021     0 (0 per 100,000)       Salmonellosis     2021     5 (1.8 per 100,000)       Shigellosis     2021     58 (12.22 per 100,000)       Streptococcal Disease-Group A (Invasive/Severe)     2021     2 (0.4 2 per 100,000)       Chlamydia     2021     1,245 (54.1,39 per 100,000)       Gonorrhea     2021     340 (147.85 per 100,000)			
Hepatitis B Carrier Status Unknown     2021     1 (0.21 per 100,000)       Hepatitis B Chronic Carriers     2021     26 (5.48 per 100,000)       Hepatitis C Chronic Carriers     2021     66 (13.9 per 100,000)       Malaria     2021     1 (0.21 per 100,000)       Meningococcal Disease (Invasive)     2021     6 (1.25 per 100,000)       Mumps     2021     0 (0 per 100,000)       Pertussis     2021     0 (0 per 100,000)       Salmonellosis     2021     56 (11.8 per 100,000)       Shigellosis     2021     58 (12.22 per 100,000)       Shigellosis     2021     20.42 per 100,000)       Chlamydia     2021     21.42 (54.139 per 100,000)       Gonorrhea     2021     340 (147.85 per 100,000)			
Hepatitis B Chronic Carriers     2021     26 (5.48 per 100,000)       Hepatitis C Chronic Carriers     2021     66 (13.9 per 100,000)       Malaria     2021     1 (0.21 per 100,000)       Meningococcal Disease (Invasive)     2021     6 (1.25 per 100,000)       Mumps     2021     0 (0 per 100,000)       Pertussis     2021     0 (0 per 100,000)       Preumococcal Disease (Invasive)     2021     56 (11.8 per 100,000)       Salmonellosis     2021     56 (11.8 per 100,000)       Shigellosis     2021     2 (0.42 per 100,000)       Streptococcal Disease-Group A (Invasive/Sever)     2021     4 (10.32 per 100,000)       Chlamydia     2021     4 (10.32 per 100,000)       2021     2 (0.42 per 100,000)     2021			
Hepatitis C Chronic Carriers   2021   66 (13.9 per 100,000)     Malaria   2021   1 (0.21 per 100,000)     Meningococcal Disease (Invasive)   2021   6 (1.25 per 100,000)     Mumps   2021   0 (0 per 100,000)     Pertussis   2021   0 (0 per 100,000)     Pneumococcal Disease (Invasive)   2021   56 (11.8 per 100,000)     Salmonellosis   2021   56 (11.8 per 100,000)     Shigellosis   2021   58 (12.22 per 100,000)     Streptococcal Disease-Group A (Invasive/Severe)   2021   2 (0.42 per 100,000)     Chlamydia   2021   1,245 (541.39 per 100,000)     Gonorrhea   2021   340 (147.85 per 100,000)			
Malaria     2021     1 (0.21 per 100,000)       Meningococcal Disease (Invasive)     2021     6 (1.25 per 100,000)       Mumps     2021     0 (0 per 100,000)       Pertussis     2021     0 (0 per 100,000)       Paneumococcal Disease (Invasive)     2021     56 (11.8 per 100,000)       Salmonellosis     2021     58 (12.22 per 100,000)       Shigellosis     2021     2 (0.42 per 100,000)       Streptococcal Disease-Group A (Invasive/Severe)     2021     1,245 (541.39 per 100,000)       Chlamydia     2021     340 (147.85 per 100,000)			
Meningococcal Disease (Invasive)     2021     6 (1.25 per 100,000)       Mumps     2021     0 (0 per 100,000)       Pertussis     2021     0 (0 per 100,000)       Pneumococcal Disease (Invasive)     2021     5 (11.8 per 100,000)       Salmonellosis     2021     58 (12.22 per 100,000)       Shigellosis     2021     2 (0.42 per 100,000)       Streptococcal Disease-Group A (Invasive/Severe)     2021     2 (0.42 per 100,000)       Chlamydia     2021     1,245 (541.39 per 100,000)       Gonorrhea     2021     340 (147.85 per 100,000)			
Mumps     2021     0 (0 per 100,000)       Pertussis     2021     0 (0 per 100,000)       Pneumococcal Disease (Invasive)     2021     56 (11.8 per 100,000)       Salmonellosis     2021     58 (12.2 per 100,000)       Shigellosis     2021     2 (0.42 per 100,000)       Streptococcal Disease-Group A (Invasive/Severe)     2021     2 (0.42 per 100,000)       Chlamydia     2021     1,245 (541.39 per 100,000)       Gonorrhea     2021     340 (147.85 per 100,000)			
Pertussis     2021     0 (0 per 100,000)       Pneumococcal Disease (Invasive)     2021     56 (11.8 per 100,000)       Salmonellosis     2021     58 (12.22 per 100,000)       Shigellosis     2021     2 (0.42 per 100,000)       Streptococcal Disease-Group A (Invasive/Severe)     2021     49 (10.32 per 100,000)       Chlamydia     2021     1,245 (541.39 per 100,000)       Gonorrhea     2021     340 (147.85 per 100,000)			
Pneumococcal Disease (Invasive)     2021     56 (11.8 per 100,000)       Salmonellosis     2021     58 (12.22 per 100,000)       Shigellosis     2021     2 (0.42 per 100,000)       Streptococcal Disease-Group A (Invasive/Severe)     2021     49 (10.32 per 100,000)       Chlamydia     2021     1,245 (541.39 per 100,000)       Gonorrhea     2021     340 (147.85 per 100,000)			
Salmonellosis     2021     58 (12.22 per 100,000)       Shigellosis     2021     2 (0.42 per 100,000)       Streptococcal Disease-Group A (Invasive/Severe)     2021     49 (10.32 per 100,000)       Chlamydia     2021     1,245 (541.39 per 100,000)       Gonorrhea     2021     340 (147.85 per 100,000)			
Shigellosis     2021     2 (0.42 per 100,000)       Streptococcal Disease-Group A (Invasive/Severe)     2021     49 (10.32 per 100,000)       Chlamydia     2021     1,245 (541.39 per 100,000)       Gonorrhea     2021     340 (147.85 per 100,000)			
Streptococcal Disease-Group A (Invasive/Severe)     2021     49 (10.32 per 100,000)       Chlamydia     2021     1,245 (541.39 per 100,000)       Gonorrhea     2021     340 (147.85 per 100,000)			
Chlamydia     2021     1,245 (541.39 per 100,000)       Gonorrhea     2021     340 (147.85 per 100,000)	0		
Gonorrhea 2021 340 (147.85 per 100,000)			
	Infectious Syphilis	2021	343 (149.15 per 100,000)

### Methodology and Notes

Notes:

1 The Banff-Jasper-Rocky Mountain House and Athabasca-Grande Prairie-Peace River Economic Regions consists of: 1 city, 69 towns, specialized municipalities, villages and summer villages, including the Municipality of Jasper; 30 municipal districts and improvement districts; and 44 Indian Reserves and Indian Settlements.

n/a = data not available; suppressed to meet the confidentiality requirements of the Statistics Act

COVID-19 numbers reflects change in government reporting; no longer reporting active cases.

All numbers are approximate. In certain instances (e.g., gender-based crimes), additional decimal spaces are shown in order to capture small numbers.

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