

CORPORATE REPORT

NO: R038 COUNCIL DATE: February 14, 2022

REGULAR COUNCIL

TO: Mayor & Council DATE: February 14, 2022

FROM: City Manager FILE: 7130-16

SUBJECT: COVID-19: Emergency Operations Centre Update

RECOMMENDATION

The City Manager recommends that Council receive this report for information.

INTENT

The purpose of this report is to provide Council a status update of various actions taken in response to COVID-19 since the last Corporate Report which was provided to Council at the January 17, 2022 Regular Council Public Hearing meeting (a copy of Corporate Report No. Ro12; 2022 is attached as Appendix "I").

BACKGROUND

The City's Emergency Operations Centre ("EOC") is the command and communications hub for any large emergency or disaster including the current global COVID-19 pandemic. The EOC was activated by the City on February 17, 2020, prior to the World Health Organization ("WHO") declaring a global pandemic. Currently BC has entered the "fifth wave" of COVID-19, and as such the EOC has undertaken the following actions:

- Continued Step 3 of the Surrey Restart Plan and commenced preparations to introduce further changes to facilities and services as part of Step 4 of the Surrey Restart Plan (which has since been put on hold);
- Continued enforcing vaccine passport entrance requirements at all recreation facilities;
- Continued screening of staff entering the workplace with a daily health check that they must complete remotely before arriving at the workplace, following the directions announced by the Provincial Health Officer on November 7, 2020 that requires all businesses and worksites to conduct active daily in-person screening of all onsite workers using a COVID-19 symptom check list;
- Implemented a proof of vaccination and rapid test submission system to support the City's Employee, Contractor and Volunteer COVID-19 Vaccination Policy;

- In response to the emergence of a new variant of concern, Omicron, a review of the level of service/reopening/closing decision matrix has been initiated to ensure that the key considerations of the decision matrix are still valid;
- Amended the City's COVID-19 Symptoms and Close Contact Protocols in response to the shorter incubation period of the Omicron variant; and
- Continued social media efforts to remind residents and business for the need adhere to public health measures and good practices, to advise residents of vaccine eligibility and opportunities and to advise of facility and service updates enacted as part of Step 3 of the Surrey Restart Plan.

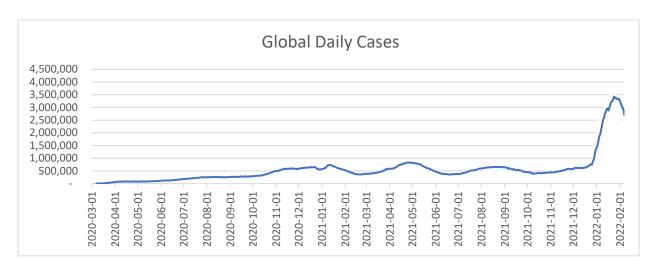
DISCUSSION

The EOC has clear responsibilities outlined and actions underway to respond to the immediate impacts of the COVID-19 pandemic. The EOC is continuing to utilize Surrey's Proactive 10-Point Action Plan to mitigate impacts of the COVID-19 pandemic that moves the EOC beyond immediate response to consider the medium- and longer-term impacts of the pandemic on City operations and enables tracking of key data indicators that will assist with forecasting and preparing for recovery and return to business-as-usual operations over time.

Key insights since the last COVID-19: Emergency Operations Centre Update include:

Global

• Global COVID-19 cases continue to rise, with 400.7 million cases as of February 9, 2022. This represents a 27.4% increase (86.2 million cases) in infections reported;



• There are two countries with over 30 million infections reported (United States and India), two countries with over 20 million infections reported (Brazil and France), and 48 countries with over 1 million infections reported (United Kingdom, Russia, Turkey, Argentina, Iran, Columbia, Spain, Italy, Indonesia, Germany, Mexico, Poland, South Africa, Ukraine, Peru, Philippines, Netherlands, Iraq, Malaysia, Czechia, Chile, Japan, Canada, Bangladesh, Thailand, Belgium, Pakistan, Sweden, Israel, Romania, Portugal, Kazakhstan, Colombia, Serbia, Vietnam, Slovakia, Austria, Hungary, Switzerland, Greece,

Jordan, Australia, Bulgaria, Cuba, Denmark, Georgia, Ireland, South Korea, and Morocco). The infections in these 52 countries account for 90.1% of total infections reported;

United States

- As of February 9, 2022 the United States has had approximately 77,051,506 cases. This represents at 23.2% increase (14,505,665 cases) in infections reported since January 12, 2022:
- Three states (California, Florida, Texas) are reporting over 5 million infections, one state (New York) is reporting over 4 million infections, seven states (North Carolina, New Jersey, Michigan, Illinois, Pennsylvania, Ohio, and Georgia) are reporting over 2 million infections, and fifteen states (Arizona, Tennessee, Indiana, Massachusetts, Virginia, Wisconsin, Missouri, Minnesota, South Carolina, Kentucky, Alabama, Oklahoma, Louisiana, Washington and Colorado) are reporting over 1 million infections;

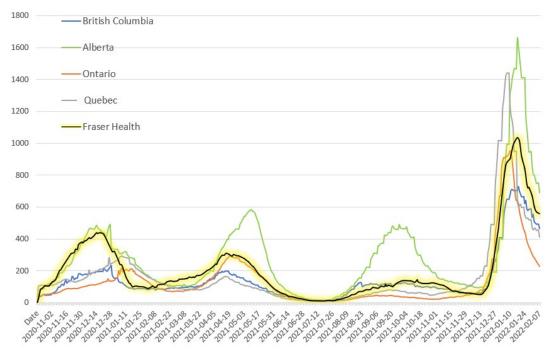
Canada

• As of February 9, 2022, Canada has had approximately 3,152,611 cases. This represents a 19.7% increase (518,638 cases) in infections reported since January 12, 2022;

British Columbia, Fraser Health Authority and Surrey

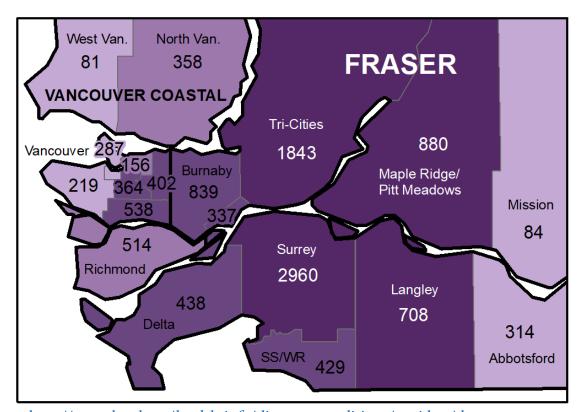
- As of February 9, 2022, BC has had 335,042 confirmed cases. This represents a 17.1% increase (48,962 cases) in infections reported since January 12, 2022;
- Of the 335,042 confirmed cases in BC, the Fraser Health Authority continues to account for the majority of confirmed cases (154,095 or 46.0%). Of the cases in the Fraser Health region 143,133 have recovered, 346 are currently hospitalized (58 in critical care) and 1,251 have died:





Source: BCCDC, Johns Hopkins University Coronavirus Research Center, 2022

• From January 23 to January 29, 2022, the latest date of infection information by community, there were 4,827 confirmed cases in the lower mainland, and of those, 1,211 (25%) confirmed cases in Surrey and White Rock;



Source: http://www.bccdc.ca/health-info/diseases-conditions/covid-19/data

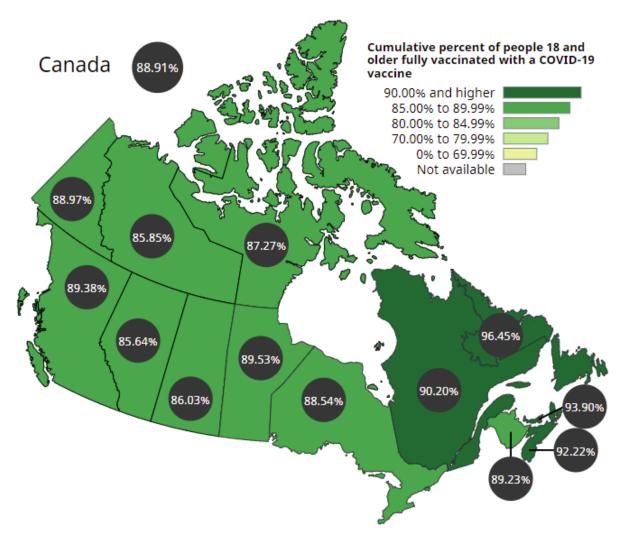
- From January 3, 2021 to January 29, 2022, there were 42,669 cases reported in Surrey and White Rock. A summary of the number of confirmed cases each week in Surrey and White Rock, as well as the Fraser Health Authority and Vancouver Coastal Health is provided in Appendix "II". A comparison of the number of confirmed cases per capita in communities of the Fraser Health Authority and Vancouver Coastal Health is provided in Appendix "III". As illustrated, the number of new cases per week in Surrey and White Rock has decreased from the previous peak corresponding to the Omicron variant; and
- The Province started vaccinations on December 15, 2020. As of February 9, 2022, 4,471,761 first doses have been administered, which is an increase of 61,135 doses being administered. In addition, 4,198,814 second doses have also been administered, which is an increase of 69,795 second doses being administered.
- Fraser Health has not updated their information on schools with a COVID-19 outbreak since January 7, 2022.

COVID-19 Vaccination Rates

According to the latest data from the BCCDC, the COVID-19 vaccines have been proven to significantly reduce rates of hospitalization and death caused by COVID-19, including the delta variant. As of February 9, 2022, more than 10.1 billion doses of vaccine have been administered in more than 160 countries. Canada has the 18th highest per capita vaccination rate in the world and

over 79 million doses have been administered across the country since vaccinations began in December of 2020. In British Columbia, 10,993,192 doses have been administered, and approximately 84% of the province has received at least one dose, 78% has received two doses, and 39% has received a third vaccine dose.

At the municipal level, Surrey has very high vaccination coverage rates with 95% of the population aged 18+ receiving two doses. This is slightly higher than the provincial and national coverage rates of 89.38% and 88.91%, respectively, as shown in the following diagram.



Source: https://health-infobase.canada.ca/covid-19/vaccination-coverage/

In October, 2021, the Federal and Provincial governments implemented mandatory vaccine policies affecting federally regulated industries and BC public service employees. Provincial crown corporations and other government-related entities have also been encouraged to implement mandatory vaccine policies. The Province began vaccinating children between the ages of 5-11 on November 29, 2021 following approval from Health Canada.

COVID-19 Fifth Wave and Variants of Concern ("VOC"s)

In mid- November, South Africa reported the detection of a new variant of concern, Omicron, which has resulted in many governments re-imposing travel restrictions or re-evaluating their COVID-19 response. Canada has instituted travel bans for countries in Africa and has asked the National Advisory Committee on Vaccination ("NACI") to provide new recommendations on the need for a third dose booster shot. In British Columbia, the first confirmed case of the Omicron variant of COVID-19 was detected in British Columbia on November 30, 2021 in the Fraser Health Authority.

From January 8, 2022, to February 8, 2022, the Province added 113,029 new cases of COVID-19, an increase of more than 75,000 from the previous month, the majority of which were the Omicron variant. On December 22, 2021, the Province announced new Public Health Orders to limit the spread of the Omicron variant in British Columbia. These restrictions include:

- No organized indoor social events and gatherings of any size;
- Concerts, sports games and theatres reduced to 50% seated capacity, regardless of venue size;
- Closing gyms, fitness centres and dance studios;
- Closing bars and nightclubs; and
- Limiting table sizes at restaurants, cafes and pubs to a maximum of six people per table with physical distancing or barriers.

Additionally, the Province announced on Wednesday, December 29, 2021 that the full return to school for students in kindergarten to Grade 12 would be delayed until Monday, January 10, 2022.

On January 28, 2022, the Province announced the official removal of restrictions on individual or group fitness, exercise, and dance exercise effective January 20, 2022. Further, youth sport tournaments were permitted to resume effective February 1, 2022. The BC Vaccine Card program will remain in effect until June 30, 2022 unless otherwise extended or stopped.

While there remains a strong presence of the Omicron variant in British Columbia, data provided by the BCCDC indicates that the peak of case growth was reached in mid-January, 2022. From February 1 to February 8, 2022, BC added 9,191 cases of COVID-19, a reduction of more than 5,500 new cases from the previous week. This rapid deceleration of case growth has been seen in jurisdictions around the world, where total new cases have decreased by more than 50% of the previous peak in the United States, United Kingdom, and other European countries.

Across Canada and the United States, the slowing of case growth has led to the removal of restrictions that have been in place prior to the Omicron wave. In Canada, Alberta (effective immediately) and Saskatchewan (effective February 14) announced the termination of the vaccine card policies and intention to remove all COVID-19 restrictions. BC Public Health Officials have stated tentative plans to update PHOs following Family Day.

Preliminary data from other jurisdictions around the world suggests that infections from the Omicron variant of COVID-19 are less severe and less likely to require hospitalizations than previous variants. Despite this, due to the significant volume of case growth in British Columbia, hospitalizations and deaths have risen. The Omicron Variant has shown increased infectiousness among those with two doses of a COVID-19 Vaccine as compared to earlier variants. Per capita

growth in infections remains primarily among those that are unvaccinated. Evidence has shown that those fully vaccinated are less likely to develop serious illness and become hospitalized.

BC's Restart Plan

On May 25, 2021, following a continued reduction in the number of new cases combined with an increased number of British Columbians being vaccinated, the Province outlined their four-step reopening plan.

On July 1, 2021 as there was at least 70% of the provincial adult population with dose 1, cases declining and hospitalizations declining, the Province enacted Step 3 of the BC Restart Plan. This Step 3 permitted:

- Provincial state of emergency and public health emergency lifted;
- Returning to usual for indoor and outdoor personal gatherings;
- Increased capacity for indoor and outdoor organized gatherings, with safety plans;
- Nightclubs and casinos reopened with capacity limits and safety plans; and
- New public health and workplace guidance around personal protective equipment, physical distancing, and business protocols.

Step 4: Future (Implementation date has yet to be determined; Eligibility Requirements: more than 70% of adult population with Dose 1, cases low and stable (contained clusters) and hospitalizations low):

- Returning to normal social contact;
- Increased capacity at larger organized gatherings;
- No limits on indoor and outdoor spectators at sports; and
- Businesses operating with new safety plans.

The Province has yet to indicate a date for the implementation of Step 4.

Surrey Restart Plan

The EOC's opening decision matrix, which is used to determine when each of the City's functional business areas are able to adjust their level of service and resume some form of operation, is based on the premise that all of the following four criteria are met:

- 1. Ability to comply with new Provincial Health Order(s) ("PHOs");
- 2. Reasonable public demand for services;
- 3. Financial viability; and
- 4. Public and employee safety measures are in place.

In response to the four-step BC Restart Plan, the EOC has used the opening decision matrix to prepare the Surrey Restart Plan which outlines what changes will be made to facilities and services with Step 2, 3 and 4 of the BC Restart Plan.

In response to the new variant, the EOC has reviewed the City's level of service/reopening/closing decision matrix to ensure that the key considerations of the decision matrix are still valid/appropriate.

Parks, Recreation & Culture Facilities

The City initiated a phased reopening of parks, recreation and culture facilities across the City for pre-registered programs starting in May of 2020. The following chart reflects the status of facilities reopened to date:

| Facility Type | Number of Facilities Opened | Number of Facilities Closed | % of Regular Program Offering at Opened Facilities |
|-------------------|--------------------------------|-----------------------------------|---|
| Recreation Centre | 13 | О | 40-60% |
| Arena | 5 | О | 40-60% |
| Indoor Pool | 3 | 2 | 40-60% |
| Cultural Centres | 5 | 0 | 50-60% |

Program spaces and capacities are based on the required two-metre physical distancing for static activities and three to four metre distancing for more active programming. Schedules also consider enhanced cleaning and disinfecting requirements to ensure adequate cleaning between each session. Staff are working closely with Fraser Health and other authorities on additional approval processes to continue to resume services and reopen facilities in a safe manner. At this time, masks are required in all Civic facilities.

The City continues to monitor changes in demand and facility usage to inform its decision on how to adjust level and type of services offered and to align with PHO. This continues the well-founded nature of the City's reopening strategy and highlights the need to closely monitor actual demand once facilities reopen.

Public Health Order Updates

The City implemented the Vaccine Passport program throughout all recreation facilities on September 13, 2021. To improve customer experience, the Parks, Recreation and Culture Department are utilizing the Department's registration system to house the vaccine information for patrons that have completed a consent form. This has helped to improve customer service by alleviating unnecessary congestion and waiting times for participants.

On December 22, 2021, the Provincial Health Order established the following restrictions set to last until January 18, 2022:

- All gymnasiums, weight rooms, fitness classes and aquafit classes will be suspended.
- Indoor gatherings for rentals of any size are cancelled.
- Spectators are reduced to 50% capacity.
- Indoor pool capacity reduced to a maximum of 200 people.
- Passive seniors' programs will run at 50% capacity.
- All in-pool activities now require POV.

On January 18, 2022, the Provincial Health Order established that all weight rooms can reopen January 20 and all gymnasiums, fitness and aquafit classes can reopen as of January 24, 2022.

Recreation Programs & Services

The program utilization for the period of January 23 – February 5, 2022, is summarized below:

| | Drop-in and Membership Scans (Visits Represented Through Scan and Point Of Sale Data) | | | |
|-----------------------------|---|-------------|--|--|
| | Aquatics and Fitness | Arenas | | |
| | # Of Visits | # Of Visits | | |
| Jan 30 - Feb 5 | 10,208 | 360 | | |
| Jan 23 – Jan 29 | 9,646 | 417 | | |
| Since Restart (Aug 3, 2021) | 432,620 | 13,469 | | |

| | | Registered Programs and Early Registered Drop-in | | | | | | | | |
|--------------------|-------------|--|------|------------|---------------|------|----------------|---------------|------|--|
| | Aquatics | | | | Arenas | | Indoor Fitness | | | |
| | | New | | New | New | | New | New | | |
| | New | Registration | Fill | Registrant | Registration | Fill | Registrant | Registration | Fill | |
| | Registrants | Opportuniti | % | S | Opportunities | % | s | Opportunities | % | |
| | | es Available | | | Available | | | Available | | |
| Jan 30 – Feb 5 | 565 | 678 | 83% | 1392 | 4396 | 32% | 12,109 | 15,047 | 8o% | |
| Jan 23 – Jan 29 | 462 | 616 | 75% | 968 | 3,776 | 26% | 10,829 | 14.360 | 75% | |
| Since Reopening | 102,857 | 124,939 | 83% | 29,376 | 51,776 | 56% | 302,484 | 459,858 | 66% | |

| | Registered Programs | | | | | | | |
|-----------------|---------------------|------------|--------|---------------------|------------|--------|--|--|
| | | Preschool | | Before & After Care | | | | |
| | Current | Registered | | Current | Registered | | | |
| | Registrant | Spots | Fill % | Registrant | Spots | Fill % | | |
| | s | Available | | s | Available | | | |
| Jan 30 - Feb 5 | 1086 | 1,234 | 88% | 1,471 | 2,369 | 62% | | |
| Jan 23 – Jan 29 | 1085 | 1,235 | 88% | 1,502 | 2,405 | 62% | | |

Aquatics

Three of the City's aquatic facilities are open, the Surrey Sport and Leisure Complex, the Grandview Heights Aquatic Centre, and Guildford Recreation Centre Aquatics and are currently operating with modified hours of operations due to staff shortages.

All facilities are operating with COVID-19 safety protocols in place to protect staff and users. Safety planning has been completed with guidance from the BC & Yukon Lifesaving

Society, Fraser Health and the British Columbia Recreation and Parks Association. The facilities are serving a broad range of users including lane swimming, public swimming, learn to swim lessons and aquatic sport rentals. Since opening, these facilities have safely served more than 535, 477 public users (including fitness) and provide homes for the City's aquatic sport teams to continue with athlete development. Active recruitment and training is underway to ensure sufficient aquatic staff levels to enable additional aquatic facilities to be reopened.

The Newton Wave Pool will reopen on March 29, 2022.

Sport User Group utilization for the period of January 23 – February 5, 2022 is summarized below:

| | Aquatics User G | roup Stats | |
|----------------------|---------------------|-----------------------|--------|
| Date | Total Hours Booked | Total Hours Available | Fill % |
| | Surrey Sport & Leis | sure Complex | |
| Jan 30 – Feb 5, 2022 | 346.75 | 346.75 | 100% |
| Jan 23 – 29, 2022 | 346.75 | 346.75 | 100% |
| Since Reopening | 30,055.75 | 40,637.5 | 73% |
| Jan 30 – Feb 5, 2022 | Grandview Heights A | 477.5 | 99% |
| Jan 23 – 29, 2022 | 469.75 | 477.5 | 98% |
| Since Reopening | 17448.75 | 24445.25 | 71% |
| | Guildford Aqua | tic Centre | |
| Jan 30 – Feb 5 2022 | 281.5 | 303.5 | 92% |
| Jan 23 - 29, 2022 | 247.5 | 303.5 | 81% |
| Since Reopening | 5,099.5 | 6,065.5 | 84% |

Arenas

The arenas have opened all locations including South Surrey Arena, Surrey Sport and Leisure Complex, Cloverdale Arena, Newton and North Surrey Sport and Ice Complex. Effective November 20, 2021. Arena public skates now require proof of vaccination for those 5+ under the updated PHO for Gatherings and Events.

Arena Sport User Group utilization for the period of January 23 – February 5, 2022 is summarized below:

| Arena User Group Stats | | | | | | |
|---|----------------|-----------|--------|------------|-----------|--------|
| Date | Ice | | | Dry Floor | | |
| | Total | Total | | Total | Total | |
| | Booked | Available | Fill % | Hrs. | Available | Fill % |
| | Hrs. | Hrs. | | Booked | Hrs. | |
| Jan 30- Feb 5, 2022 | 563 | 641 | 88% | | | |
| Jan 23 – Jan 29, 2022 | 577.50 | 629.50 | 92% | | | |
| * Since September 7 **Since April 1, 2021 | 19,957.75 * | 24,455.60 | 81% | 1,283.50** | 1,788.50 | 71% |

COVID-19 Vaccination Clinics

The South Surrey Recreation Centre and Cloverdale Recreation Centre continue to operate as Mass Immunization Clinics. Fraser Health opened the Cloverdale Recreation Centre clinic on January 5, 2022 and expanded the South Surrey Recreation Centre clinic from a community clinic to a mass immunization clinic on January 9, 2022. The South Surrey Recreation Centre Clinic is currently operating 10:45 am – 5:15 pm, 7 days a week. The Cloverdale Recreation Centre Clinic is currently operating 11:00 am-6:00 pm, 7 days a week.

For more information regarding vaccination clinics in Surrey visit: https://www.fraserhealth.ca.

Bear Creek Park Rapid Test Pick Up Site

Fraser Health operated a drive through rapid test pick up location at Bear Creek Park from January 13, 2022 through February 1, 2022 and is now closed. The site distributed rapid tests to symptomatic individuals by appointment only.

Park Ambassador Program

The Park Ambassador Program was first introduced in March of 2020 to help keep Surrey's parks safe. Park Ambassadors continue to be the friendly faces in Surrey's destination and sport parks, working closely with Surrey Bylaws, to act as liaison for delivering key messaging to park visitors.

The program has been operating at a much-reduced level since the Province moved to Step 3 as there are no restrictions in place for park spaces. Once the Province moves into Step 4, the Park Ambassador program first established in response to COVID-19 will be concluded. The Park Ambassador program is envisioned to restart in 2022 with significantly different job responsibilities as compared to duties during response to COVID-19. It is envisioned that the future Park Ambassadors will have a wide range of job duties including litter picking, greeting, wayfinding, washroom cleaning, and some bylaw enforcement capabilities, etc.

Surrey Libraries

Surrey Libraries phased reopening of its libraries is summarized below for January 2022.

| Service | Number of Facilities Opened | Daily Average Checkouts | , | Visits | Daily Visits as a % of Pre- pandemic visits |
|-----------|--------------------------------------|-------------------------------|-----|--------|---|
| Libraries | 10 | 6,880 | 72% | 3,300 | 45% |

Libraries continue to be used by the community for information and recreational needs, computer access and the use of study space. All 10 branches are currently operating at full-service hours. A summary of programming in January 2022 is provided:

| Adult Programs | Number of Programs | Number of participants |
|-------------------|-----------------------|------------------------|
| Online | 28 | 350 |
| In-person | 4 | 4 |
| Total | 32 | 354 |

| Youth Services Programs | Number of Programs | Number of participants |
|-------------------------------|-----------------------|------------------------|
| Online | 26 | 435 |
| In-person | 4 | 57 |
| Total | 30 | 492 |

Programming includes:

- Youth Services online programs: weekly online storyimes (Baby, Toddler, Family, PJ), Book Club (Kids, Preteen), Fun (Afterschool Fun, Artsy Kids), UBC Geering Up, STEM Club, TLC meeting and event, Teen Escape Room, Teen Book Rec Form,
- Youth Services online outreach: FirstSteps, Practically Preschool, DIVERSEcity Teens,
- Adult online programs: Armchair Travel, Library Champions, English Conversation Circle, A/V Club, Family History (Indigenous Research, Eastern European Genealogy-95), Book Clubs (OP, GL, FL, Lit Club, Books+Bev, Seniors, ELL, Book Chat, Audiobook), and
- Adult online outreach: CELPIP Info Session, Welcome Centre Caregivers.

Surrey Fire Service ("SFS") Response

In 2022 Surrey Fire Service workloads are consistently higher than the period before BC Emergency Health Services COVID changes to medical incident dispatch protocols. The increased growth in service demands since 2021 is related to a general increase in the number medical incidents being assigned by BCEHS for a fire service response.

The SFS response to overdose incidents in 2022 has averaged 8.3 per day, similar to the number in November and December 2021. This equated to 450% of the delivery of life saving Naloxone to overdose patients by Fire First Responders.

Appendix "IV" provides a comparison of incident responses by the SFS each month in 2019, 2020, 2021, and 2022.

Surrey RCMP Response

The Surrey RCMP received more calls for service in the first four months of 2020 as compared to the same period in 2019 (pre-pandemic), and as the pandemic continued, calls for service were slightly below the monthly totals for the rest of the year resulting in 2020 experiencing 0.2% (433) fewer calls than 2019. In 2022 through January, the Surrey RCMP received 227 fewer calls as compared to the same period in 2021, 659 fewer compared to 2020, and approximately 273 fewer calls as compared to the same period in 2019 (pre-pandemic).

Appendix "V" provides a comparison of calls for service to the RCMP each month in 2019, 2020, 2021 and 2022.

Logistics

From the start, to ensure that the City, including the SFS, has adequate cleaning equipment and Personal Protective Equipment ("PPE") for staff, the EOC has centralized its inventory of these supplies and is monitoring daily consumption rates. A copy of the City's inventory of critical supplies as of February 9, 2022, is attached as Appendix "VI".

Beginning in November 2021, the EOC has commenced ordering of rapid antigen test kits to support of the City's Rapid Testing Program, to test essential staff that have been exposed through a close contact, and a limited a number of test kits have been sold to staff (and will again be sold to staff as the City's inventory allows for) at cost so that they may complete their own rapid tests at home given the strain on Provincial testing resources. On February 4, 2022, the City announced that staff members would be able to purchase two rapid test kits per person.

Return to Office Plan

The EOC has enacted a Return of Office ("RTO") plan that ensures the City can continue the process of reintegrating staff back into the workplace in a safe and responsible manner.

The RTO plan was developed based on the following key principles:

- Compliance with all PHOs;
- Health and Safety;
- Work efficiency;
- Promoting a gradual return to normal business operations; and
- Flexibility to make alternate work arrangements, as needed.

Following the directions announced by the Provincial Health Officer on November 7, 2020, the EOC introduced screening of all staff using a COVID-19 symptom check list. Staff are required to complete a short online self-screening form prior to entering their workplace each day. Staff that answer yes to any of the questions on the self-screening form are advised that they are not to enter their workplace and that they will be contacted by their manager with further directions.

Current Staffing Levels

The EOC continues to monitor staffing levels at all civic facilities and on January 5, 2022 adjusted staffing levels (i.e., the number of staff working at facility) from 60% to 40% due to the emergence of the Omicron variant and increase in cases. Since November 29, 2021 there has been 598 cases amongst staff, for a total of 750 cases amongst staff since the start of the pandemic. The RTO plan and safe work protocols in place have been effective to date in minimizing COVID-19 transmission between staff as the vast majority of cases that staff have contracted occurred outside of the workplace. Despite the increase in cases amongst staff, the City's level of service has not been negatively impacted.

Based on the current reduction in new cases, the EOC is reviewing the merits reinstating staffing levels to 60% in the coming weeks.

Proof of Vaccination Policy

The City's Proof of Vaccination Policy came into effect on January 5, 2022. 3,429, or 96% of, staff have demonstrated that they are fully vaccinated and that 16 staff have indicated that they are partially vaccinated, 55 staff are not vaccinated and 63 staff preferred not to indicate their vaccination status. There is also a limited number of staff who are away on some form of leave (i.e. vacation or maternity) who have yet to provide their proof of vaccination. These staff will be required to their provide proof of vaccination at the end of their leave.

Staff, except those who provide support services to the Surrey RCMP, who are not fully vaccinated are required to participate in a rapid testing program and complete regular rapid antigen testing and provide a negative test result before the start of their shift.

On December 17, 2021, local governments across Canada were advised by the RCMP that all local government staff who work directly with the RCMP are required as of January 7, 2022 to be vaccinated and only those who are not vaccinated due to a personal characteristic protected by the *Canada Human Rights Act* or a valid contraindication or deferral to a COVID-19 vaccination as identified by the Provincial Health Officer are eligible to participate in a in a rapid testing program and complete regular rapid antigen testing and provide a negative test result before the start of their shift. In other words, staff who have elected not be vaccinated are not eligible to participate in a rapid testing program and continue working directly with the Surrey RCMP.

Updated COVID-19 Symptoms and Close Contact Protocols

The City has updated its COVID-19 Symptoms and Close Contact Protocols in response the reduced incubation time of the Omicron variant of COVID-19 compared to earlier strains and reduced Provincial requirements for isolation from seven to five days. This update includes a reduction in self-isolation for fully vaccinated staff from seven to five days from the initial onset of symptoms, with return to work permitted following a negative rapid test.

Staff in essential service areas, including Surrey Fire Service, RCMP Support Services, and Engineering Operations will no longer be required to isolate following a COVID-19 exposure if they have no symptoms. Essential staff will be required to take a rapid test on days 3, 4, and 5 following a COVID-19 exposure. Non-essential staff will still be required to isolate for a period of four days following a COVID-19 exposure.

Support for Priority Populations (experiencing housing instability)

The EOC has worked with BC Housing and the Fraser Health Authority to open one arena at North Surrey Recreation Centre ("NSRC") as an Emergency Response Centre ("ERC") to prevent the spread of COVID-19 among people experiencing housing instability during the pandemic. Currently the ERC in the first arena operates at or close to the full capacity of 48 guests. Last winter the EOC also worked with BC Housing to open the second arena at the NSRC as an emergency winter shelter with COVID-19 prevention services. Currently this second arena operates at close to or full capacity of 48 guests in the emergency shelter.

The services provided by Fraser Health at the ERC including COVID-19 testing and wrap-around health care services, opioid agonist treatment and a managed alcohol program. BC Housing will continue to fund Surrey Urban Mission to ensure the ERC and the emergency shelter can serve Surrey's priority population.

On December 24, 2021, an Extreme Weather Response (EWR) shelter was opened in the ERC. Located on the second floor, the EWR shelter provides 30 mats that are available overnight during EWR Alerts. EWR Alerts are called when winter weather conditions pose a risk for the health and safety of people who are unhoused. The EWR shelter is operated by SUMS. Since it opened, the EWR shelter has been full or nearly full every night.

To reduce the number of people in some existing BC Housing funded shelters in Surrey, BC Housing has moved people from shelters to individual motel rooms at The Linda Vista Motel at 6498 King George Boulevard, the Canadian Inn at 6528 King George Boulevard.

It is expected that as the risk for COVID-19 subsides, BC Housing will seek to relocate those sheltered at the Linda Vista Motel and the Canadian Inn to available housing where available, or back to an existing shelter as capacity in these facilities is increased to pre-pandemic occupancy rates. In addition, staff are continuing work with BC Housing and the Province to identify alternate housing options for the guests at the NSRC ERC.

COVID-19 Compliance and Enforcement Team

On March 26, 2020 the Surrey RCMP and the City of Surrey Bylaw Services Division established a joint COVID-19 Compliance & Enforcement Team ("CCET"). The CCET's mandate is to conduct proactive checks to ensure local residents and businesses understand their personal obligations regarding social distancing and self-isolation requirements to stop the spread of COVID-19. The Team's primary mandate is proactive education and gaining voluntary compliance with the directions of the Provincial Health Officer.

CCET continues to proactively reach out to Surrey businesses, faith-based locations, banquet halls, and recovery homes to inform, educate, and prevent contraventions of the public health safety orders. They have also conducted patrols in areas where people continue to congregate, such as parks and playgrounds.

Over the course of the pandemic, the average compliance percentage has varied from a low of 74% during the month of August 2020 to a consistent high of over 95% in the latter half of 2021. It is important to note that compliance inspections as reflected above relate to both the provincial PHO requirements as well as WorkSafe BC and Fraser Health requirements. Only contraventions to the PHO may result in fines and, as per the province, only municipal police officers or health officers are permitted to issue fines. Municipal bylaw enforcement officers across the province are precluded from issuing fines.

While COVID-19 cases have sharply increased over the past several weeks, the CCET has not encountered a significant number of issues with respect to Surrey businesses not complying with PHO requirements. Where non-compliance has been observed, matters ranged from patrons not wearing masks when walking through an establishment to business owners failing to request proof of vaccination. These mainly involved a small number of Surrey restaurants. In these cases, CCET members provided business owners with education on the PHO requirements and no

issues were observed in follow up inspections. The more prevalent cases of non-compliance have occurred with private fitness clubs and dance studios that have remained operational despite the current PHO requiring that these businesses remain closed until January 18, 2022. The CCET in conjunction with Fraser Health has focused on these types of businesses to gain compliance. While no tickets have been issued, businesses owners have been provided warnings that subsequent occurrences will lead to the issuance of fines. These businesses are being closely monitored to ensure compliance.

When a business is found to be non-compliant, CCET members discuss the educational information and requirements (previously provided to these businesses) directly with the establishment owners and/or management to ensure the information is well understood. All businesses, residences and persons not complying to the PHOs may be subject to fines. The CCET has issued a total of 166 fines since late August 2020 including 34 fines issued to businesses, 44 fines issued to private residences; and 88 fines issued to individuals.

Supporting and Informing Residents

The City's COVID-19 webpage, www.surrey.ca/COVID-19, has been a valued source of information for residents and businesses with approximately 314,102 pageviews as of February 7, 2022, with 878 pageviews occurring over the last week. The information on these webpages is updated frequently, and includes important news & updates, COVID-19 community safety tips, services status updates, facility closure and opening notices, online service opportunities, business resources and community resources.

The City's social media accounts including Facebook, Twitter and Instagram continue to be a valued source of information for residents and businesses. Over the past week, the City has used these platforms as part of a renewed effort to encourage residents to follow current regulations and restrictions. Through these platforms, the City reached approximately 135,821 users over the last week.

SUSTAINABILITY CONSIDERATIONS

The City of Surrey Emergency Program, the EOC, and the level of service provisions supports the objectives of the City's Sustainability Charter 2.0. This work relates to Sustainability Charter 2.0 themes of Public Safety. Specifically, the following Desired Outcome ("DO"):

• Emergency Preparedness and Prevention DO6: Surrey has proactive and coordinated emergency prevention measures in place and can effectively deal with emergencies that arise.

CONCLUSION

The COVID-19 pandemic is experiencing a global resurgence (fifth wave) in cases including in British Columbia.

The City as of July 1, 2021 is currently offering its services in line with Step 3 of the BC Restart Plan. As the Province enacts Steps 4 of the BC Restart Plan, the City will enact Step 4 of the Surrey Restart Plan accordingly.

Vincent Lalonde, ICD.D., P.Eng. City Manager

SW/JA/ki

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Appendix "I" - Corporate Report Ro12; 2022 - COVID-19: Emergency Operations Centre Update

Appendix "II" - Confirmed Cases in the Lower Mainland

Appendix "III" – New Cases Per Week in the Local Health Authorities

Appendix "IV" – Surrey Fire Service – Incident Responses

Appendix "V" – Surrey RCMP – Calls for Service

Appendix "VI" – EOC Critical Supplies Inventory

APPENDIX "I"





CORPORATE REPORT

NO: RO12

COUNCIL DATE: Jan 17, 2022

REGULAR COUNCIL

TO:

Mayor & Council

DATE: **January 13, 2022**

FROM:

City Manager

FILE: 7130-16

SUBJECT:

COVID-19: Emergency Operations Centre Update

RECOMMENDATION

The City Manager recommends that Council receive this report for information.

INTENT

The purpose of this report is to provide Council a status update of various actions taken in response to COVID-19 since the last Corporate Report which was provided to Council at the December 6, 2021 Regular Council Public Hearing meeting (a copy of Corporate Report No. R236; 2021 is attached as Appendix "I").

BACKGROUND

The City's Emergency Operations Centre ("EOC") is the command and communications hub for any large emergency or disaster including the current global COVID-19 pandemic. The EOC was activated by the City on February 17, 2020, prior to the World Health Organization ("WHO") declaring a global pandemic. Currently BC has entered the "fifth wave" of COVID-19, and as such the EOC has undertaken the following actions:

- Continued Step 3 of the Surrey Restart Plan and commenced preparations to introduce further changes to facilities and services as part of Step 4 of the Surrey Restart Plan (which has since been put on hold);
- Continued enforcing vaccine passport entrance requirements at all recreation facilities;
- Continued screening of staff entering the workplace with a daily health check that they must complete remotely before arriving at the workplace, following the directions announced by the Provincial Health Officer on November 7, 2020 that requires all businesses and worksites to conduct active daily in-person screening of all onsite workers using a COVID-19 symptom check list;
- Implemented a proof of vaccination and rapid test submission system to support the City's Employee, Contractor and Volunteer COVID-19 Vaccination Policy;

- In response to the emergence of a new variant of concern, Omicron, a review of the level of service/reopening/closing decision matrix has been initiated to ensure that the key considerations of the decision matrix are still valid;
- Reduced capacity of in-office staff from 60% to 40% following the suggestion of the Provincial Health Officer;
- Modified the layout for Council Meetings in the interest of safety for all participates including Council, staff, and the public; and
- Continued social media efforts to remind residents and business for the need adhere to public health measures and good practices, to advise residents of vaccine eligibility and opportunities and to advise of facility and service updates enacted as part of Step 3 of the Surrey Restart Plan.

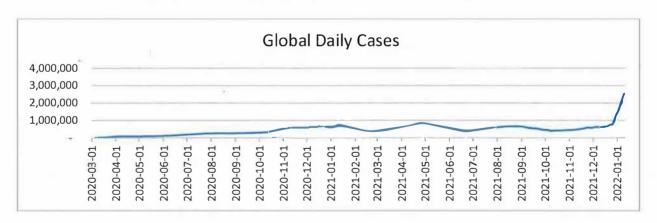
DISCUSSION

The EOC has clear responsibilities outlined and actions underway to respond to the immediate impacts of the COVID-19 pandemic. The EOC is continuing to utilize Surrey's Proactive 10-Point Action Plan to mitigate impacts of the COVID-19 pandemic that moves the EOC beyond immediate response to consider the medium- and longer-term impacts of the pandemic on City operations and enables tracking of key data indicators that will assist with forecasting and preparing for recovery and return to business-as-usual operations over time.

Key insights since the last COVID-19: Emergency Operations Centre Update include:

Global

• Global COVID-19 cases continue to rise, with 314.5 million cases as of January 12, 2022. This represents a 20.1% increase (52.6 million cases) in infections reported;



• There are two countries with over 30 million infections reported (United States and India), one country with over 20 million infections reported (Brazil), and 40 countries with over 1 million infections reported (United Kingdom, Russia, France, Turkey, Argentina, Iran, Columbia, Spain, Italy, Indonesia, Germany, Mexico, Poland, South Africa, Ukraine, Peru, Philippines, Netherlands, Iraq, Malaysia, Czechia, Chile, Japan, Canada, Bangladesh, Thailand, Belgium, Pakistan, Sweden, Israel, Romania, Portugal, Kazakhstan, Colombia, Serbia, Vietnam, Slovakia, Austria, Hungary, Switzerland, Greece, and Jordan). The infections in these 43 countries account for 88.2% of total infections reported;

United States

- As of January 12, 2022 the United States has had approximately 62,545,841 cases. This represents at 29.7% increase (2,053,100 cases) in infections reported since November 30, 2021;
- Two states (California, Texas) are reporting over 5 million infections, two states (Florida, New York) are reporting over 4 million infections, four states (Illinois, Pennsylvania, Ohio, and Georgia) are reporting over 2 million infections, and thirteen states (North Carolina, Michigan, New Jersey, Arizona, Tennessee, Indiana, Massachusetts, Virginia, Wisconsin, Missouri, Minnesota, South Carolina, and Colorado) are reporting over 1 million infections. Washington state has reported over 990,000 infections;

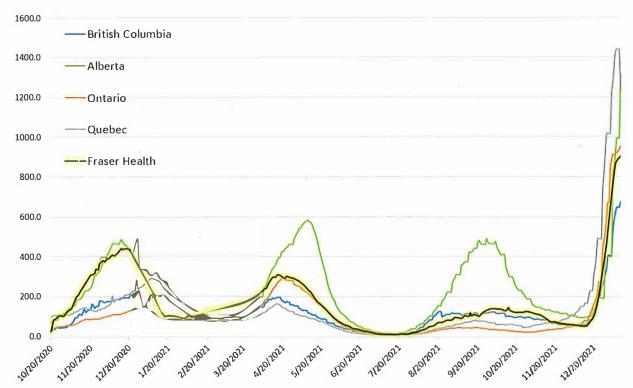
Canada

• As of January 12, 2022, Canada has had approximately 2,633,973 cases. This represents a 46.74% increase (838,999 cases) in infections reported since November 30, 2021;

British Columbia, Fraser Health Authority and Surrey

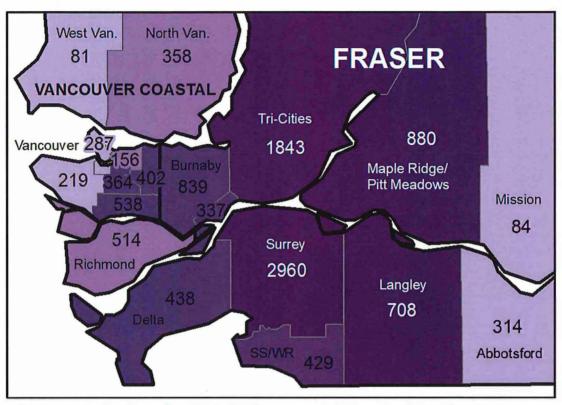
- As of January 12, 2022, BC has had 286,080 confirmed cases. This represents a 30.74% increase (67,268 cases) in infections reported since November 30, 2021;
- Of the 286,080 confirmed cases in BC, the Fraser Health Authority continues to account for the majority of confirmed cases (139,173 or 48.6%). Of the cases in the Fraser Health region 120,287 have recovered, 220 are currently hospitalized (43 in critical care) and 1,142 have died;

Daily Active Cases per 100,000 Population



Source: BCCDC, Johns Hopkins University Coronavirus Research Center, 2021

• From January 2 to January 8, 2022, the latest date of infection information by community, there were 11,751 confirmed cases in the lower mainland, and of those, 3,389 (29%) confirmed cases in Surrey and White Rock;



Source: http://www.bccdc.ca/health-info/diseases-conditions/covid-19/data

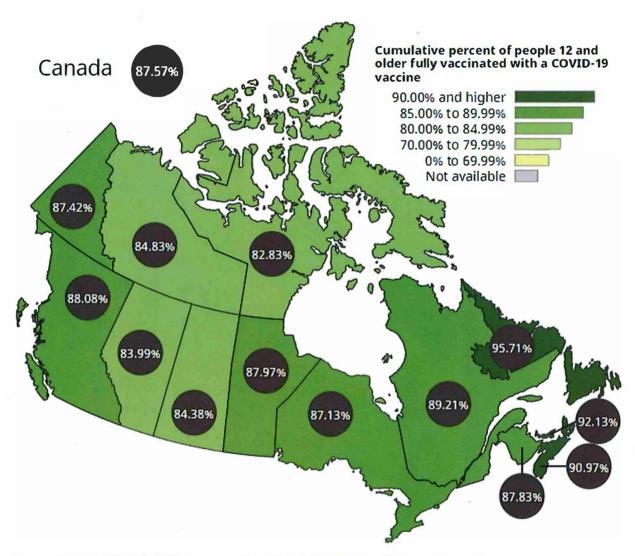
- From January 3, 2021 to January 2, 2022, there were 34,099 cases reported in Surrey and White Rock. A summary of the number of confirmed cases each week in Surrey and White Rock, as well as the Fraser Health Authority and Vancouver Coastal Health is provided in Appendix "II". A comparison of the number of confirmed cases per capita in communities of the Fraser Health Authority and Vancouver Coastal Health is provided in Appendix "III". As illustrated, the number of new cases per week in Surrey and White Rock has increased significantly as a result of the Omicron variant; and
- The Province started vaccinations on December 15, 2020. As of January 12, 2022, 4,410,626 first doses have been administered, which is an increase of 194,858 doses being administered. In addition, 4,129,019 second doses have also been administered, which is an increase of 70,075 second doses being administered.
- As of January 12, 2022, there are no schools in the Surrey School District and no independent schools in Surrey reporting a recent COVID-19 exposure event due to the Provincial order to delay return to in-person learning by one week;

COVID-19 Vaccination Rates

According to the latest data from the BCCDC, the COVID-19 vaccines have been proven to significantly reduce rates of hospitalization and death caused by COVID-19 including the delta variant. As of December 1, 2021, more than 9.5 billion doses of vaccine have been administered in

more than 160 countries. Canada has the 21st highest per capita vaccination rate in the world and over 72 million doses have been administered across the country since vaccinations began in December of 2020. In British Columbia, 9,775,058 doses have been administered, and approximately 84% of the province has received at least one dose and 78% has received two doses. However, only 16% of British Columbians have received a third vaccine dose, which is the lowest in Canada among provinces and territories reporting the data.

At the municipal level, Surrey has very high vaccination coverage rates with 93% of the population aged 12+ receiving two doses. This is slightly higher than the provincial and national coverage rates of 88.08% and 87.57%, respectively, as shown in the following diagram.



Source: https://health-infobase.canada.ca/covid-19/vaccination-coverage/

In October, 2021, the Federal and Provincial governments implemented mandatory vaccine policies affecting federally regulated industries and BC public service employees. Provincial crown corporations and other government-related entities have also been encouraged to implement mandatory vaccine policies. The Province began vaccinating children between the ages of 5-11 on November 29, 2021 following approval from Health Canada.

COVID-19 Fifth Wave and Variants of Concern ("VOC"s)

In mid- November, South Africa reported the detection of a new variant of concern, Omicron, which has resulted in many governments re-imposing travel restrictions or re-evaluating their COVID-19 response. Canada has instituted travel bans for countries in Africa and has asked the National Advisory Committee on Vaccination ("NACI") to provide new recommendations on the need for a third dose booster shot. In British Columbia, the first confirmed case of the Omicron variant of COVID-19 was detected in British Columbia on November 30, 2021 in the Fraser Health Authority.

From December 12, 2021, to January 8, 2022, the Province added 38,541 new cases of COVID-19, an increase of more than 34,000 from the previous four-week period, the majority of which were the Omicron variant. On December 22, 2021, the Province announced new Public Health Orders to limit the spread of the Omicron variant in British Columbia. These restrictions include:

- No organized indoor social events and gatherings of any size;
- Concerts, sports games and theatres reduced to 50% seated capacity, regardless of venue size;
- Closing gyms, fitness centres and dance studios;
- Closing bars and nightclubs; and
- Limiting table sizes at restaurants, cafes and pubs to a maximum of six people per table with physical distancing or barriers.

Additionally, the Province announced on Wednesday, December 29, 2021 that the full return to school for students in kindergarten to Grade 12 would be delayed until Monday, January 10, 2022.

Preliminary data from other jurisdictions around the world suggests that infections from the Omicron variant of COVID-19 are less severe and less likely to require hospitalizations than previous variants. Despite this, due to the significant volume of case growth in British Columbia, hospitalizations and deaths are beginning to rise. The Omicron Variant has shown increased infectiousness among those with two doses of a COVID-19 Vaccine, and most cases are now among the fully vaccinated population. However, per capita growth in infections remains primarily among those that are unvaccinated. Evidence has shown that those fully vaccinated are less likely to develop serious illness and become hospitalized.

BC's Restart Plan

On May 25, 2021, following a continued reduction in the number of new cases combined with an increased number of British Columbians being vaccinated, the Province outlined their four-step reopening plan.

On July 1, 2021 as there was at least 70% of the provincial adult population with dose 1, cases declining and hospitalizations declining, the Province enacted Step 3 of the BC Restart Plan. This Step 3 permitted:

- Provincial state of emergency and public health emergency lifted;
- Returning to usual for indoor and outdoor personal gatherings;
- Increased capacity for indoor and outdoor organized gatherings, with safety plans;
- Nightclubs and casinos reopened with capacity limits and safety plans; and

• New public health and workplace guidance around personal protective equipment, physical distancing, and business protocols.

Step 4: Future (Implementation date has yet to be determined; Eligibility Requirements: more than 70% of adult population with Dose 1, cases low and stable (contained clusters) and hospitalizations low):

- Returning to normal social contact;
- Increased capacity at larger organized gatherings;
- No limits on indoor and outdoor spectators at sports; and
- Businesses operating with new safety plans.

The Province has yet to indicate a date for the implementation of Step 4.

Surrey Restart Plan

The EOC's opening decision matrix, which is used to determine when each of the City's functional business areas are able to adjust their level of service and resume some form of operation, is based on the premise that all of the following four criteria are met:

- 1. Ability to comply with new Provincial Health Order(s) ("PHOs");
- 2. Reasonable public demand for services;
- 3. Financial viability; and
- 4. Public and employee safety measures are in place.

In response to the four-step BC Restart Plan, the EOC has used the opening decision matrix to prepare the Surrey Restart Plan which outlines what changes will be made to facilities and services with Step 2, 3 and 4 of the BC Restart Plan.

In response to the new variant, the EOC has reviewed the City's level of service/reopening/closing decision matrix to ensure that the key considerations of the decision matrix are still valid/appropriate.

Parks, Recreation & Culture Facilities

The City initiated a phased reopening of parks, recreation and culture facilities across the City for pre-registered programs starting in May of 2020. The following chart reflects the status of facilities reopened to date:

| Facility Type | Number of Facilities | Number of | % of Regular Program |
|-------------------|----------------------|------------|-------------------------------|
| | Opened | Facilities | Offering at Opened Facilities |
| e. | | Closed | _ |
| Recreation Centre | 13 | О | 40-60% |
| Arena | 5 | О | 40-60% |
| Indoor Pool | 3 | 2 | 40-60% |
| Cultural Centres | 5 | 0 | 50-60% |

Program spaces and capacities are based on the required two-metre physical distancing for static activities and three to four metre distancing for more active programming. Schedules also consider enhanced cleaning and disinfecting requirements to ensure adequate cleaning between each session. Staff are working closely with Fraser Health and other authorities on additional approval processes to continue to resume services and reopen facilities in a safe manner. At this time, masks are required in all Civic facilities.

The City continues to monitor changes in demand and facility usage to inform its decision on how to adjust level and type of services offered and to align with PHO. This continues the well-founded nature of the City's reopening strategy and highlights the need to closely monitor actual demand once facilities reopen.

Public Health Order Updates

The City implemented the Vaccine Passport program throughout all recreation facilities on September 13, 2021. To improve customer experience, the Parks, Recreation and Culture Department are utilizing the Department's registration system to house the vaccine information for patrons that have completed a consent form. This has helped to improve customer service by alleviating unnecessary congestion and waiting times for participants.

On September 28, 2021 the Province updated the Face Coverings PHO to require face coverings in all indoor public spaces, school spaces and post secondary spaces for all visitors born in 2012 (9+ years) or earlier.

The Province also updated the Face Coverings order to require students kindergarten through grade 12 to wear a mask in indoor school settings. This change was effective October 4, 2021. Effective October 5, 2021, the City expanded its mask protocols for indoor programs for children 5 - 12 years of age to align with the school district requirements. Masks are not required for children's programs while exercising.

On October 12, 2021 the Province updated the Face Coverings PHO to require face coverings in all indoor public spaces for all visitors born in 2016 (5+) or earlier. The City has expanded its mask protocols and updated public communication to reflect this change.

On October 25, 2021 the Provincial Health Order for Gatherings and Events was updated to include the following changes:

- Proof of vaccination ("PoV") requirements for all adults (specific to volunteers) who support children and youth programs;
- PoV required for all spectators regardless of size; and
- Public skates for over 50 people now require PoV.

The City implemented these changes across the department November 1, 2021.

October 30, 2021 the Provincial Health Order for Face Coverings was updated to include exemption for those under 5 years of age. The Order also no longer refers to sitting while eating, allowing visitors to stand, sit or transition through indoor public spaces while eating without wearing a mask.

November 17, 2021 the Provincial Health Order for Gatherings and Events was updated to include the following changes:

- PoV is required for all activities and events at aquatic centres that are not in-pool activities including all spectators. All in-pool activities continue to be exempt from PoV.
- All spectators 12+ require PoV for all activities in recreation centres regardless of numbers.
- Arena public skates are no longer exempt under the PHO and require PoV as per the PHO for those 12+.
- All adults / parent volunteers involved in programs/sports for children and youth must be full vaccinated and require PoV. The PHO clarified that people employed to supervise, lead or assist child and youth programs continue to be exempt from PoV.
- School led activities at PRC facilities are exempt from PoV.

The City implemented these changes across the department November 20, 2021.

On December 22, 2021, the Provincial Health Order established the following restrictions set to last until January 18, 2022:

- All gymnasiums, weight rooms, fitness classes and aquafit classes will be suspended.
- Indoor gatherings for rentals of any size are cancelled.
- Spectators are reduced to 50% capacity.
- Indoor pool capacity reduced to a maximum of 200 people.
- Passive seniors' programs will run at 50% capacity.

Recreation Programs & Services

The program utilization for the period of December 26, 2021 – January 8, 2022, is summarized below:

| | POS Drop-in and Membership Scans (Visits Represented Through Scan and Point Of Sale Data) | | | | |
|-----------------------------|--|-------------|--|--|--|
| | Aquatics and Fitness | Arenas | | | |
| | # Of Visits | # Of Visits | | | |
| Jan 2 – Jan 8, 2022 | N/A | N/A | | | |
| Dec 26 – Jan 1, 2022 | 3,403 | 322 | | | |
| Since Restart (Aug 3, 2021) | 390,892 | 9,885 | | | |

| | | Registered Programs and Early Registered Drop-in | | | | | | | |
|-------------------------|-------------------------|---|---------------------|-----------------------------|---|-----------|--------------------------------|---|-----------|
| | A | quatics | | | Arenas | 8 | Indoor Fitness | | |
| | # Of New Registrants | # Of New Registration Opportuniti es Available | Fill % | # Of New Registran ts | # Of New Registration Opportuniti es Available | Fill % | # Of New Registra nts | # Of New Registration Opportuniti es Available | Fill % |
| Jan 2 – Jan 8, 2022 | 732 | 946 | 77 % | 423 | 982 | 43% | 0 | 22 | о% |
| Dec 26 – Jan 1, 2022 | 8 | 12 | 6 ₇ % | 85 | 205 | 41% | 0 | 213 | о% |
| Since Reopening | 101,393 | 122,979 | 8 ₃ % | 25,117 | 40,032 | 61% | 275,424 | 424,656 | 65% |

| | Registered Programs | | | | | | | |
|----------------------|--------------------------------|------------|---------|--------------------------------|------------|---------|--|--|
| | | Preschool | | Before & After Care | | | | |
| | # Of Current Registrants | # Of | | # Of Current Registrants | # Of | | | |
| | | Registered | Fill % | | Registered | Fill % | | |
| | | Spots | TIII 70 | | Spots | 1111 70 | | |
| | | Available | | | Available | | | |
| Jan 2 – Jan 8, 2022 | 1,091 | 1,259 | 87% | 475 | 2,406 | 20% | | |
| Dec 26 – Jan 1, 2022 | | | | 18 | 20 | 90% | | |

| | | Outdoor and Virtual Fitness | | | | | | | |
|----------------------|-----------|-----------------------------|--------|-----------|-----------------|--|--|--|--|
| | O | Outdoor Fitness | | | Virtual Fitness | | | | |
| | Total Reg | Max Reg | Fill % | Total Reg | # of programs | | | | |
| Jan 2 – Jan 8, 2022 | N/A | N/A | N/A | N/A | N/A | | | | |
| Dec 26 – Jan 1, 2022 | N/A | N/A | N/A | N/A | N/A | | | | |
| Since Reopening | 4,678 | 7,659 | 61% | 484 | 71 | | | | |

Aquatics

Three of the City's aquatic facilities are open, the Surrey Sport and Leisure Complex, the Grandview Heights Aquatic Centre, and Guildford Recreation Centre Aquatics. All facilities are operating with COVID-19 safety protocols in place to protect staff and users. Safety planning has been completed with guidance from the BC & Yukon Lifesaving Society, Fraser Health and the British Columbia Recreation and Parks Association. The facilities are serving a broad range of users including lane swimming, public swimming, learn to swim lessons and aquatic sport rentals. Since opening, these facilities have safely served more than 312,571 public users (including fitness) and provide homes for the City's aquatic sport teams to continue with athlete development. Active recruitment and training is underway to ensure sufficient aquatic staff levels to enable additional aquatic facilities to be reopened.

The planned re-opening of the Newton Wave Pool has been delayed from February 22, 2022 to the end of March 2022 due to staff training and capacity challenges. Currently, Grandview Heights Aquatic Centre, Surrey Sport and Leisure Centre and Guildford Aquatics centre are all opened with modified hours of operations due to staff shortages.

Sport User Group utilization for the period of November 14 – November 27, 2021 is summarized below:

| Aquatics User Group Stats | | | | | | | | | |
|----------------------------------|--------------------|-----------------------|--------|--|--|--|--|--|--|
| Date | Total Hours Booked | Total Hours Available | Fill % | | | | | | |
| Surrey Sport & Leisure Complex | | | | | | | | | |
| Jan 2-8, 2022 | 256 | 346.75 | 73% | | | | | | |
| Dec 26, 2021-Jan 1, 2022 | 259 | 346.75 | 74% | | | | | | |
| Since Reopening | 29,011.5 | 39,597.25 | 73% | | | | | | |
| Grandview Heights Aquatic Centre | | | | | | | | | |
| Jan 2-8,2022 | 339-5 | 477.5 | 71% | | | | | | |
| Dec 26-Jan 1 | 60 | 477.5 | 12% | | | | | | |
| Since Reopening | 15231.5 | 22057 | 69% | | | | | | |
| Guildford Aquatic Centre | | | | | | | | | |
| Jan 2-8 2022 | 276.5 | 303.5 | 91% | | | | | | |
| Dec 12-18, 2021 | 248.5 | 303.5 | 81% | | | | | | |
| Since Reopening | 4,067.5 | 4,856 | 83% | | | | | | |

Arenas

The arenas have opened all locations including South Surrey Arena, Surrey Sport and Leisure Complex, Cloverdale Arena, Newton and North Surrey Sport and Ice Complex. Effective November 20, 2021. Arena public skates now require proof of vaccination for those 5+ under the updated PHO for Gatherings and Events.

Arena Sport User Group utilization for the period of November 14 – November 27, 2021 is summarized below:

| Arena User Group Stats | | | | | | | | |
|------------------------|------------|-----------|--------|------------|-----------|--------|--|--|
| Date | Ice | | | Dry Floor | | | | |
| | Total | Total | Fill % | Total Hrs. | Total | Fill % | | |
| | Booked | Available | | Booked | Available | | | |
| | Hrs. | Hrs. | | | Hrs. | | | |
| Jan. 2– Jan. 8, 2022 | 432.25 | 482.25 | 89.5% | | | | | |
| Dec. 26, 2021 – Jan | 111.75 | 247.75 | 45% | | | | | |
| 1, 2022 | | | | | | | | |
| * Since September 7 | 17,660.00* | 21932.85 | 80.5% | 1,283.50** | 1,788.50 | 71% | | |
| **Since April 1, 2021 | | 6 | | | | | | |

Culture Venues & Events

Surrey Civic Theatres reopened in September for live, in-person performances beginning at 50% capacity, and increased for rentals and winter ticketed events to 100% in accordance with the October PHO updates. In alignment with other regional theatres, vaccine verification is required

for all ticketed performances. Also following PHO guidelines, the City hosted its first large special event, with the Tree Lighting Festival on November 20.

COVID-19 Vaccination Clinics

The South Surrey Recreation Centre and Cloverdale Recreation Centre have re-opened as Mass Immunization Clinics. Fraser Health opened the Cloverdale Recreation Centre clinic on January 5, 2022 and expanded the South Surrey Recreation Centre clinic from a community clinic to a mass immunization clinic on January 9, 2022. The Clinics are currently operating 7 days a week and are anticipated to be operational into the Spring.

The Clayton Community Centre Community Clinic was closed on January 7, 2022, and the Guildford Recreation Centre clinic closed on January 3, 2022 as Fraser Health transitioned from a Community Clinic to Mass Immunization Clinic model.

For more information regarding vaccination clinics in Surrey visit: https://www.fraserhealth.ca.

Park Ambassador Program

The Park Ambassador Program was first introduced in March of 2020 to help keep Surrey's parks safe. Park Ambassadors continue to be the friendly faces in Surrey's destination and sport parks, working closely with Surrey Bylaws, to act as liaison for delivering key messaging to park visitors.

The program has been operating at a much-reduced level since the Province moved to Step 3 as there are no restrictions in place for park spaces. Once the Province moves into Step 4, the Park Ambassador program first established in response to COVID-19 will be concluded. The Park Ambassador program is envisioned to restart in 2022 with significantly different job responsibilities as compared to duties during response to COVID-19. It is envisioned that the future Park Ambassadors will have a wide range of job duties including litter picking, greeting, wayfinding, washroom cleaning, and some bylaw enforcement capabilities, etc.

Surrey Libraries

Surrey Libraries phased reopening of its libraries is summarized below for the period September 9, 2020-January 12, 2022.

| Service | Number of Facilities Opened | Number of Facilities Closed | % of Service hours offered at Opened Facilities | Daily Checkouts | Daily Checkouts as a % of Pre- pandemic checkouts | Visits | Daily Visits as a % of Pre- pandemic visits |
|-----------|--------------------------------------|--------------------------------------|---|--------------------|---|--------|---|
| Libraries | 10 | 0 | 100% | 7,536 | 77% | 2,829 | 39% |

Libraries continue to be used by the community for information and recreational needs, computer access and the use of study space. All 10 branches are currently operating at full-service hours, with reduced programming. In response to the December public health measures:

- In-person programs are paused, and more programs are now being offered virtually.
 Recent virtual programs include Reading Buddies, Coding-CoSpaces, Coding-Intro
 Python, Coding-Scratch, Authors Among Us, English Conversation Circles, Facebook Live
 Storytimes, Literature Club for Seniors by phone, Baby & Toddler Storytimes, Kids STEM
 Club, Online Book Club, Armchair Traveller, Library Champions, Teen Library Council's
 Kahoot Trivia, Tea & Talk, Legal Information series, Author reading with Michael Bains,
 Audiobook Club Pre-Teen English Conversation Circle, Pre-Teen Book Club, Teen
 Drawing Workshop, and Reading Link Challenge;
- Outreach to community agencies is paused, and the focus is on virtual outreach. Recent outreach has been made to clients at Options, SUCCESS and WorkBC; and
- Meeting room rentals for the public are paused.

Surrey Fire Service ("SFS") Response

In 2021 Surrey Fire Service workloads are consistently higher than the period before BC Emergency Health Services COVID changes to medical incident dispatch protocols. The increased growth in 2021 service demands is related to a general increase in the number medical incidents being assigned by BCEHS for a fire service response.

The SFS response to overdose incidents over 2021 has averaged 6.9 per day, a doubling of the 2020 average rate of 3.4 per day. This equates to 425% increase in the delivery of life saving Naloxone to overdose patients by Fire First Responders.

Appendix "IV" provides a comparison of incident responses by the SFS each month in 2019, 2020 and 2021.

Surrey RCMP Response

The Surrey RCMP received more calls for service in the first four months of 2020 as compared to the same period in 2019 (pre-pandemic) and that as the pandemic continued, calls for service were slightly below the monthly totals for the rest of the year resulting in 2020 experiencing 0.2% (433) fewer calls than 2019. In 2021, the Surrey RCMP received 792 more calls as compared to the same period in 2020 and approximately 3,343 fewer calls as compared to the same period in 2019 (pre-pandemic).

Appendix "V" provides a comparison of calls for service to the RCMP each month in 2019, 2020 and 2021.

Logistics

From the start, to ensure that the City, including the SFS, has adequate cleaning equipment and Personal Protective Equipment ("PPE") for staff, the EOC has centralized its inventory of these supplies and is monitoring daily consumption rates. A copy of the City's inventory of critical supplies as of January 12, 2022, is attached as Appendix "VI".

Beginning in November 2021, the EOC has commenced ordering of rapid antigen test kits to support of the City's Rapid Testing Program, to test essential staff that have been exposed through a close contact, and a limited a number of test kits have been sold to staff (and will again be sold to staff as the City's inventory allows for) at cost so that they may complete their own rapid tests at home given the strain on Provincial testing resources.

Return to Office Plan

The EOC has enacted a Return of Office ("RTO") plan that ensures the City can continue the process of reintegrating staff back into the workplace in a safe and responsible manner.

The RTO plan was developed based on the following key principles:

- Compliance with all PHOs;
- Health and Safety;
- Work efficiency;
- Promoting a gradual return to normal business operations; and
- Flexibility to make alternate work arrangements, as needed.

Following the directions announced by the Provincial Health Officer on November 7, 2020, the EOC introduced screening of all staff using a COVID-19 symptom check list. Staff are required to complete a short online self-screening form prior to entering their workplace each day. Staff that answer yes to any of the questions on the self-screening form are advised that they are not to enter their workplace and that they will be contacted by their manager with further directions.

Council Meetings

Due to the latest increases in COVID-19 cases, commencing January 17, 2022, and until further notice, the layout for Council meetings has been modified in the interest of safety for all participates including Council, staff, and the public.

Participation by the Mayor, Councillors, and staff, will continue to be in person and within Council Chambers. The Council meeting will continue to be live streamed (with no virtual participation as per our procedure Bylaw).

Seating for the Mayor, Councillors, staff, members of the public and the media has been arranged as follows:

- Mayor and Council will continue to be seated at the Council table;
- Staff will continue to be seated at the staff table, the staff row immediately behind the staff table and the first audience row;
- Members of the Public will view the Council meeting from the Atrium. Portable large screen televisions with sound system will be placed in the Atrium to allow the audience to watch the meeting. The meeting can also be viewed through the glass. In addition, there are large screen televisions mounted near the back of Council Chambers facing west towards the Atrium to aid in viewing. A lectern with a wireless microphone will be placed near the back of Chambers (near the entrance doors), for public attendees that will be

- escorted there (one at a time) to speak for up to 5 min on a bylaw. Once an audience member has finished speaking, they will be escorted out of Council Chambers; and
- Up to five members of the media will be accommodated at the rear of Council Chambers near the glass partition. Additional members of the media will be accommodated within the Atrium.

Current Staffing Levels

The EOC continues to monitor staffing levels at all civic facilities and on January 5, 2022 adjusted staffing levels (i.e., the number of staff working at facility) from 60% to 40% due to the emergence of the Omicron variant and increase in cases. Since November 29, 2021 there has been 244 cases amongst staff, for a total of 394 cases amongst staff since the start of the pandemic. The RTO plan and safe work protocols in place have been effective to date in minimizing COVID-19 transmission between staff as the vast majority of cases that staff have contracted occurred outside of the workplace. Despite the increase in cases amongst staff, the City's level of service has not been negatively impacted.

Proof of Vaccination Policy

The City's Proof of Vaccination Policy came into effect on January 5, 2022. 3,277, or 96% of, staff have demonstrated that they are fully vaccinated and that 25 staff have indicated that they are partially vaccinated, 55 staff are not vaccinated and 64 staff preferred not to indicate their vaccination status. There is also a limited number of staff who are away on some form of leave (i.e. vacation or maternity) who have yet to provide their proof of vaccination. These staff will be required to their provide proof of vaccination at the end of their leave.

Staff, except those who provide support services to the Surrey RCMP, who are not fully vaccinated are required to participate in a rapid testing program and complete regular rapid antigen testing and provide a negative test result before the start of their shift.

On December 17, 2021, local governments across Canada were advised by the RCMP that all local government staff who work directly with the RCMP are required as of January 7, 2022 to be vaccinated and only those who are not vaccinated due to a personal characteristic protected by the Canada Human Rights Act or a valid contraindication or deferral to a COVID-19 vaccination as identified by the Provincial Health Officer are eligible to participate in a in a rapid testing program and complete regular rapid antigen testing and provide a negative test result before the start of their shift. In other words, staff who have elected not be vaccinated are not eligible to participate in a rapid testing program and continue working directly with the Surrey RCMP.

As of January 11, 2022, two staff have been on placed on administrative leave as they have elected not to comply with the City's Vaccination Policy by not participating in the rapid testing program and an additional six staff who work directly with the Surrey RCMP have been placed on administrative leave as they have elected not to be vaccinated and have yet to demonstrate that they are eligible to participate in a rapid testing program due to a personal characteristic protected by the *Canada Human Rights Act* or a valid contraindication or deferral to a COVID-19 vaccination as identified by the Provincial Health Officer.

Support for Priority Populations (experiencing housing instability)

The EOC has worked with BC Housing and the Fraser Health Authority to open one arena at North Surrey Recreation Centre ("NSRC") as an Emergency Response Centre ("ERC") to prevent the spread of COVID-19 among people experiencing housing instability during the pandemic. Currently the ERC in the first arena operates at or close to the full capacity of 48 guests. Last winter the EOC also worked with BC Housing to open the second arena at the NSRC as an emergency winter shelter with COVID-19 prevention services. Currently this second arena operates at close to or full capacity of 48 guests in the emergency shelter.

The services provided by Fraser Health at the ERC including COVID-19 testing and wrap-around health care services, opioid agonist treatment and a managed alcohol program. BC Housing will continue to fund Surrey Urban Mission to ensure the ERC and the emergency shelter can serve Surrey's priority population.

On December 24, 2021, an Extreme Weather Response ("EWR") shelter was opened in the ERC. Located on the second floor, the EWR shelter provides 30 mats that are available overnight during EWR Alerts. EWR Alerts are called when winter weather conditions pose a risk for the health and safety of people who are unhoused. The EWR shelter is operated by SUMS. Since it opened, the EWR shelter has been full or nearly full every night.

To reduce the number of people in some existing BC Housing funded shelters in Surrey, BC Housing has moved people from shelters to individual motel rooms at The Linda Vista Motel at 6498 King George Boulevard, the Canadian Inn at 6528 King George Boulevard.

It is expected that as the risk for COVID-19 subsides, BC Housing will seek to relocate those sheltered at the Linda Vista Motel and the Canadian Inn to available housing where available, or back to an existing shelter as capacity in these facilities is increased to pre-pandemic occupancy rates. In addition, staff are continuing work with BC Housing and the Province to identify alternate housing options for the guests at the NSRC ERC.

COVID-19 Compliance and Enforcement Team

On March 26, 2020 the Surrey RCMP and the City of Surrey Bylaw Services Division established a joint COVID-19 Compliance & Enforcement Team ("CCET"). The CCET's mandate is to conduct proactive checks to ensure local residents and businesses understand their personal obligations regarding social distancing and self-isolation requirements to stop the spread of COVID-19. The Team's primary mandate is proactive education and gaining voluntary compliance with the directions of the Provincial Health Officer.

CCET continues to proactively reach out to Surrey businesses, faith-based locations, banquet halls, and recovery homes to inform, educate, and prevent contraventions of the public health safety orders. They have also conducted patrols in areas where people continue to congregate, such as parks and playgrounds.

Over the course of the pandemic, the average compliance percentage has varied from a low of 74% during the month of August 2020 to a consistent high of over 95% in the latter half of 2021. It is important to note that compliance inspections as reflected above relate to both the provincial PHO requirements as well as WorkSafe BC and Fraser Health requirements. Only contraventions

to the PHO may result in fines and, as per the province, only municipal police officers or health officers are permitted to issue fines. Municipal bylaw enforcement officers across the province are precluded from issuing fines.

While COVID-19 cases have sharply increased over the past several weeks, the CCET has not encountered a significant number of issues with respect to Surrey businesses not complying with PHO requirements. Where non-compliance has been observed, matters ranged from patrons not wearing masks when walking through an establishment to business owners failing to request proof of vaccination. These mainly involved a small number of Surrey restaurants. In these cases, CCET members provided business owners with education on the PHO requirements and no issues were observed in follow up inspections. The more prevalent cases of non-compliance have occurred with private fitness clubs and dance studios that have remained operational despite the current PHO requiring that these businesses remain closed until January 18, 2022. The CCET in conjunction with Fraser Health has focused on these types of businesses to gain compliance. While no tickets have been issued, businesses owners have been provided warnings that subsequent occurrences will lead to the issuance of fines. These businesses are being closely monitored to ensure compliance.

When a business is found to be non-compliant, CCET members discuss the educational information and requirements (previously provided to these businesses) directly with the establishment owners and/or management to ensure the information is well understood. All businesses, residences and persons not complying to the PHOs may be subject to fines. The CCET has issued a total of 166 fines since late August 2020 including 34 fines issued to businesses, 44 fines issued to private residences; and 88 fines issued to individuals.

Supporting and Informing Residents

The City's COVID-19 webpage, www.surrey.ca/COVID-19, has been a valued source of information for residents and businesses with approximately 306,039 pageviews as of January 10, 2022, with 2,576 pageviews occurring over the last week. The information on these webpages is updated frequently, and includes important news & updates, COVID-19 community safety tips, services status updates, facility closure and opening notices, online service opportunities, business resources and community resources.

The City's social media accounts including Facebook, Twitter and Instagram continue to be a valued source of information for residents and businesses. Over the past week, the City has used these platforms as part of a renewed effort to encourage residents to follow current regulations and restrictions. Through these platforms, the City reached approximately 229,599 users over the last week.

As of October 6, 2020 a website page (https://www.surrey.ca/about-surrey/coronavirus-covid-19-information/covid-19-exposures-civic-facilities) has been added to advise the community of exposures events within Surrey's civic facilities which includes City Hall, arenas, recreation facilities, cultural facilities, aquatic centres and libraries. This information ensures transparency so that residents may take appropriate and timely action if necessary. While this information is being provided, Fraser Health will continue to contact residents that have tested positive or have been in close contact with a confirmed case. Residents are not required to take any action unless they have been contacted by Fraser Health or have developed symptoms of COVID-19.

Notifications are removed after the 14-day incubation period has passed from date of exposure and the risk of transmission has passed.

Supporting and Informing Businesses

Staff continue to be in regular contact with Surrey's business stakeholders including direct outreach with local business owners as well as the various business associations.

Observations on the Effectiveness of Social Isolation and Distancing Measures

Since the beginning of the pandemic in 2020, the City has actively monitored traffic volumes and traffic speed through its inventory of 350 signalized intersections equipped with vehicle counting technology. Traffic volumes were reduced more than 50% in the initial weeks of the pandemic, however as of January 2022, traffic volumes and speeds have returned to pre-pandemic levels and therefore will no longer be reported as a metric for social isolation and distancing.

SUSTAINABILITY CONSIDERATIONS

The City of Surrey Emergency Program, the EOC, and the level of service provisions supports the objectives of the City's Sustainability Charter 2.0. This work relates to Sustainability Charter 2.0 themes of Public Safety. Specifically, the following Desired Outcome ("DO"):

 Emergency Preparedness and Prevention DO6: Surrey has proactive and coordinated emergency prevention measures in place and can effectively deal with emergencies that arise.

CONCLUSION

The COVID-19 pandemic is experiencing a global resurgence (fifth wave) in cases including in British Columbia.

The City as of July 1, 2021 is currently offering its services in line with Step 3 of the BC Restart Plan. As the Province enacts Steps 4 of the BC Restart Plan, the City will enact Step 4 of the Surrey Restart Plan accordingly.

Vincent Lalonde, ICD.D., P.Eng. City Manager

SW/JA/ki

https://surreybc.sharepoint.com/sites/cmcitymanageradmin/council/corporate report no. 33 .docx SW 1/13/22 3:40 PM

Appendix "I" - Corporate Report R236; 2021 - COVID-19: Emergency Operations Centre Update

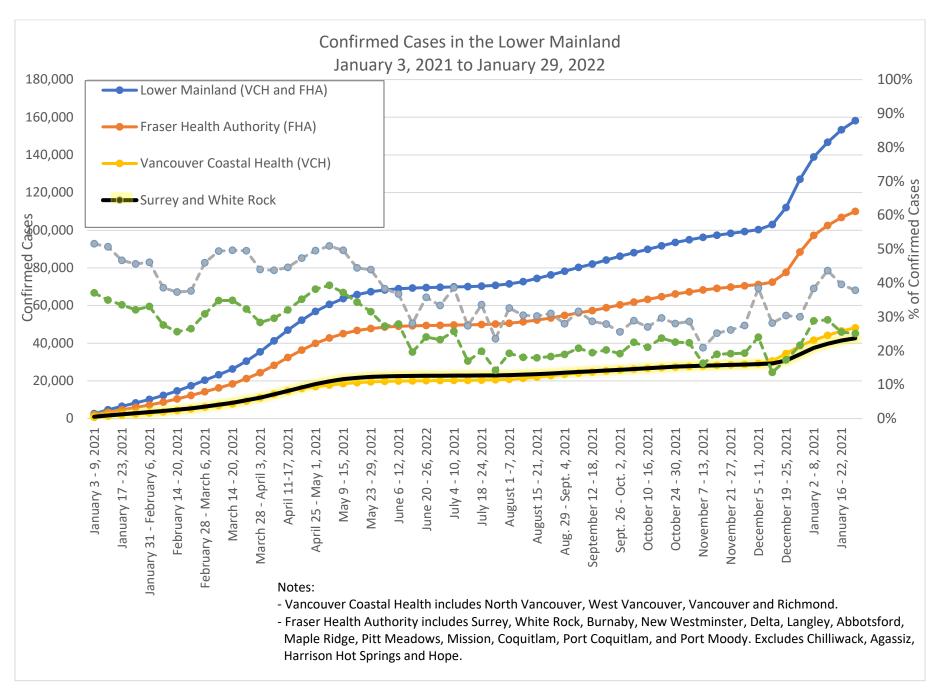
Appendix "II" Confirmed Cases in the Lower Mainland

Appendix "III" - New Cases Per Week in the Local Health Authorities

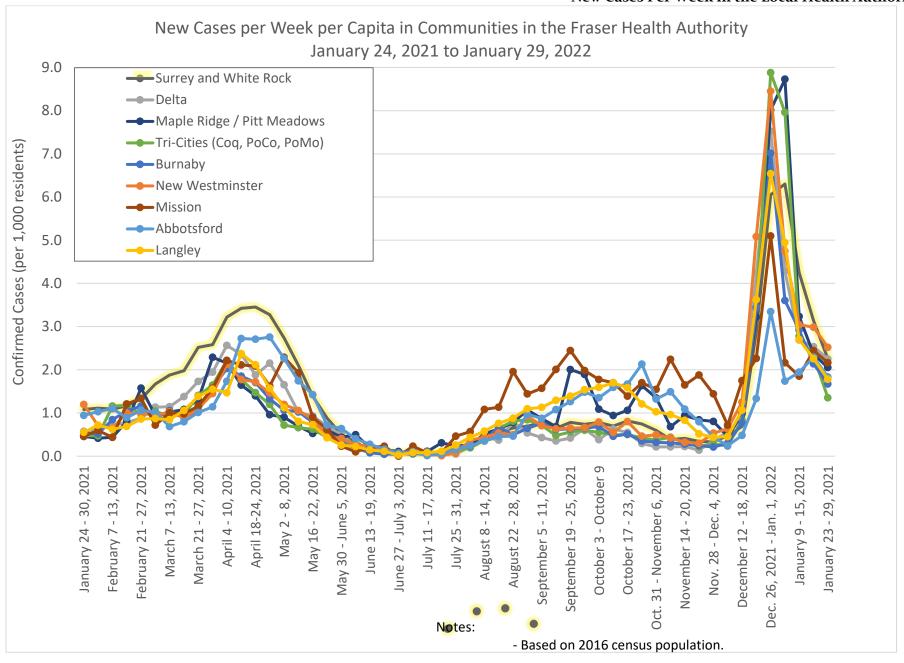
Appendix "IV" – Surrey Fire Service – Incident Responses

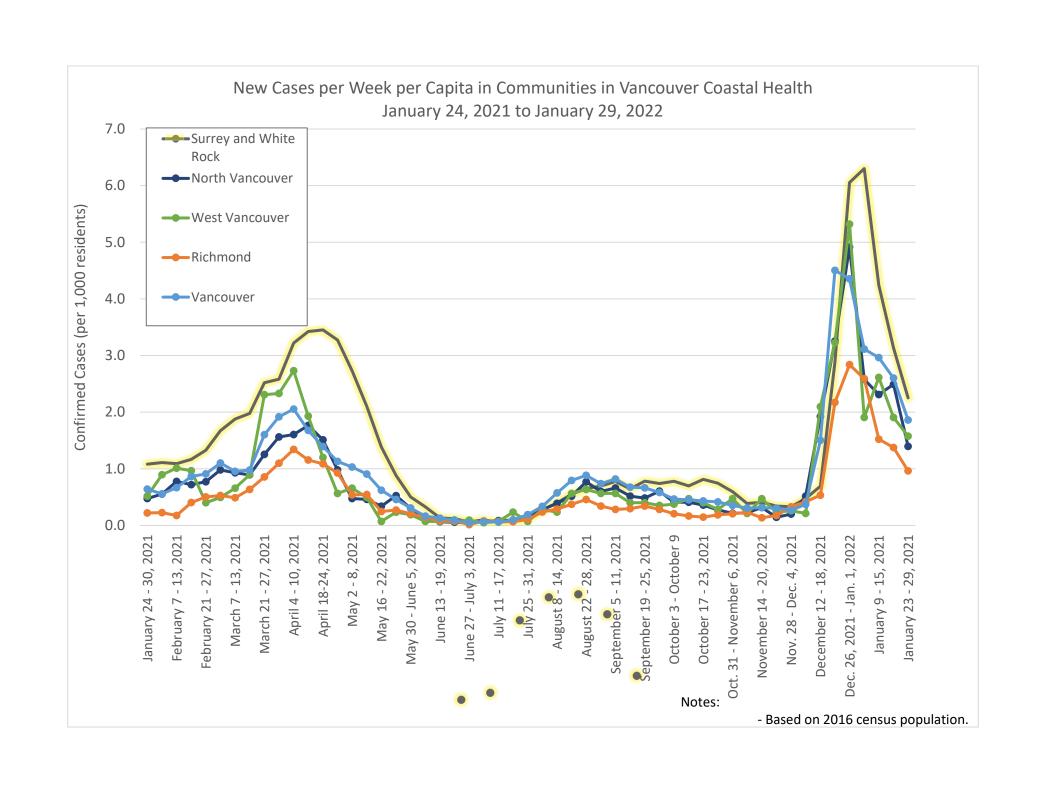
Appendix "V" - Surrey RCMP - Calls for Service

Appendix "VI" – EOC Critical Supplies Inventory

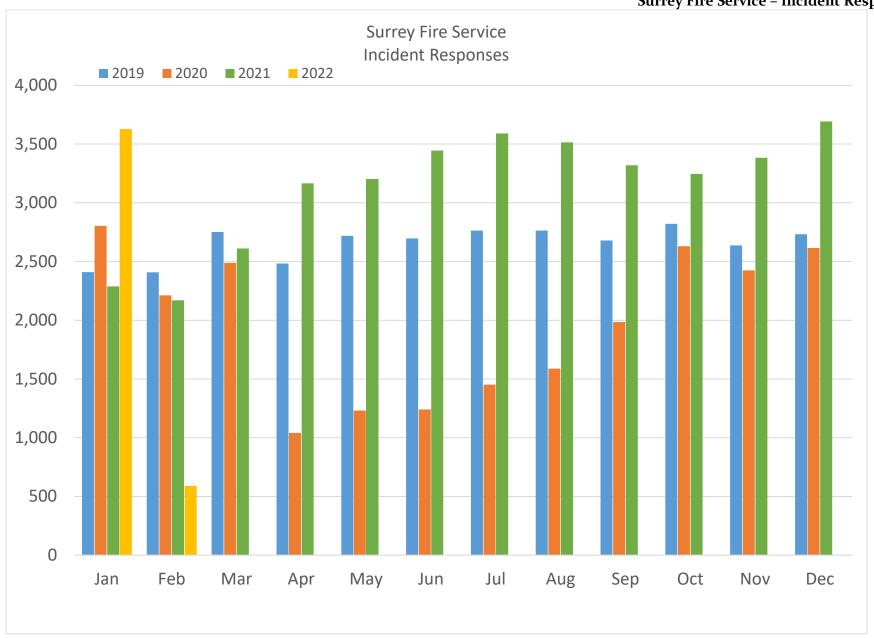


Appendix "III" New Cases Per Week in the Local Health Authorities

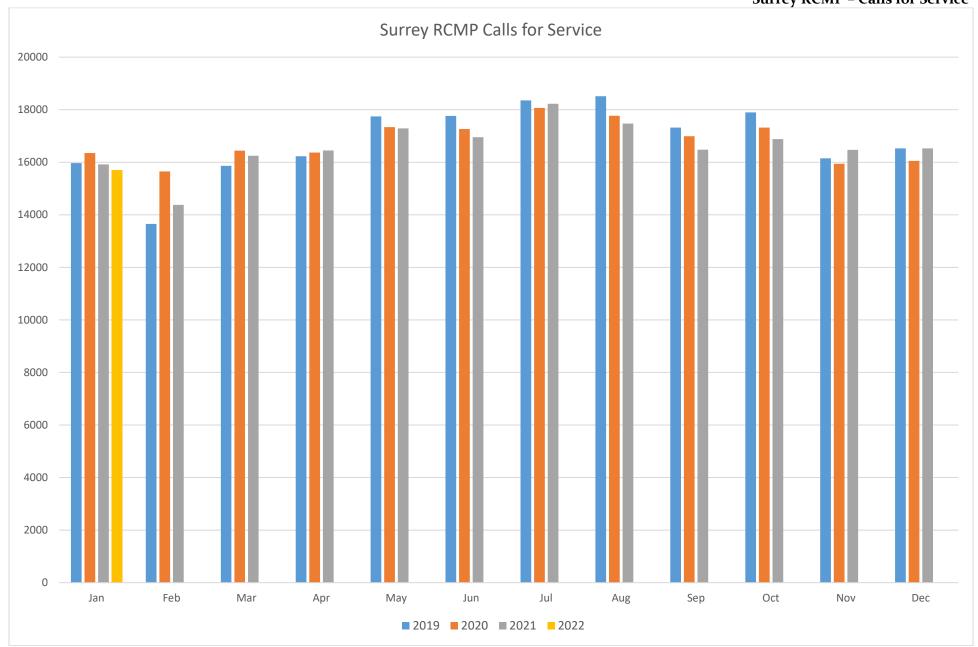




Appendix "IV" Surrey Fire Service – Incident Responses



Appendix "V" Surrey RCMP – Calls for Service



Appendix "VI" EOC Critical Supplies Inventory

| Category | Current Inventory | Average Usage Per Day | 30 Day Deficit/Surplus | 60 Day Deficit/Surplus | 90 Day Deficit/Surplus | 120 Day Deficit/Surplus | 180 Day Deficit/Surplus |
|------------------------|----------------------|--------------------------|---------------------------|---------------------------|---------------------------|----------------------------|----------------------------|
| CLEANING | | | | | | | |
| Bleach 6% | 72 | 0.18 | 67 | 61 | 56 | 50 | 40 |
| Disinfectant | 678 | 1.10 | 645 | 612 | 579 | 546 | 480 |
| Disinfectant Wipes | 179,640 | 105.20 | 176484 | 173328 | 170172 | 167016 | 160,704 |
| Hand Sanitizer | 3,901 | 12.68 | 3520 | 3140 | 2759 | 2379 | 1,618 |
| Industrial Cleaner | 8 | 0.00 | 8 | 8 | 8 | 8 | 8 |
| PPE | | | | | | | |
| Booties | 3,958 | 0.00 | 3958 | 3958 | 3958 | 3958 | 3,958 |
| Cloth Masks | 4,595 | 1.40 | 4553 | 4511 | 4469 | 4427 | 4,343 |
| Face Shields | 1,748 | 0.25 | 1741 | 1733 | 1726 | 1718 | 1,703 |
| Gloves (Single Gloves) | 135,400 | 1,358.00 | 94660 | 53920 | 13180 | -27560 | -109,040 |
| Gowns | 3,566 | 10.00 | 3266 | 2966 | 2666 | 2366 | 1,766 |
| N95 Masks | 44,703 | 72.40 | 42531 | 40359 | 38187 | 36015 | 31,671 |
| P100 Cartridges | 1,676 | 0.00 | 1676 | 1676 | 1676 | 1676 | 1,676 |
| Plexiglass | 0 | 0.00 | 0 | 0 | 0 | 0 | 0 |
| Procedure Masks | 50,290 | 291.40 | 41548 | 32806 | 24064 | 15322 | -2,162 |