Reopening of Parks and Recreation Facilities

Facilities

Cleaning- https://www.cdc.httgov/coronavirus/2019-ncov/community/organizations/cleaningdisinfection.html

Programming

Outdoor Spaces

Special Events

Rentals

Staffing

Summer Camp

Parks and Recreation Reopening / Return to Work Plans

What are the most important items to identify?

- 1) How to operate the building (Safe for staff and everybody walking through the door)?
- 2) How do we transition/cancel/realign programs when facilities are reopened?

Thinking about Reopening in Phases

- · Pre-Phase 1
 - Training of staff on safety guidelines (Point of Contact)
 - § Virtual Training or Training a week before Parks reopens
 - § Dispelling Rumors
 - § Signs and Symptoms
 - § PPE Reusing masks?
 - § Tip Sheet at Front Desk of each site

Top 10 items to prioritize

Phasing Opening of Buildings

- $\circ~$ Trial runs of new daily operations before opening more
 - § Possible shorter building hours to start
 - § Open only 5 days instead of 7 for larger sites

 $_{\odot}\,$ Is there enough available Parks staff to accomplish the new model once we reopen to the public?

- Open building, restrooms, tot lot, playground
 - § Programming on hold to work kinks out of day to day flow
- $_{\odot}\,$ Stagger the hours of operation specific to purpose

Acceptable Building Capacity per CDC Guidelines

• Signage at Front Door of Capacity per CDC Guidelines

 $_{\odot}\,$ Are CDC Guidelines for Capacity according to building size or room/space size?

o Get updated room Capacities for each center from Tom Hagel

Maintaining Social Distancing at Buildings

- Limiting Access
- Staff Ratios per participants
- o Siblings interacting with one another in programs
- How to handle interactions at the front desk
 - § Scanners on the ledge
 - § Will we put up plexiglass barriers?
- Playgrounds Limit how many kids can be on the playground at one time?

§ How will staff maintain this

Staff and Participant Safety

 \circ Screening Process - how to let patrons and staff into the building -

§ Wash Hands

§ Temperature check

§ Inquires about any symptoms

• Screening Process taking into account A-symptomatic participant in program?

 $_{\odot}\,$ Ex – Kid passes screening, two weeks later tests positive for CO-VID

§ Is there something we could have done on the front end? How would we handle this situation if it was to happen?

o Employees have access to current park policies to be able to share

§ How do staff handle a situation where kids/community members are fighting?

 $_{\odot}\,$ Explain what the process and future look like for Parks to the public when we reopen

§ Information to educate the public on our ever changing policies per CDC

• Daily Building Cleaning Procedures

§ Wipe down of all high touch surfaces – door handles, phones, counter space, etc.

§ Possible periodic closing of fitness room during day to wipe down all equipment

Handwashing Stations at locations with programming

 $_{\odot}\,$ Parents wanting to come into the buildings to get their kids that are in the building

Rec Check/Summer Blast Programming

o Outdoor Summer Blast/Roaming Rec Collaboration

§ Checking in Kids Process

§ Amount of PPE Needed

§ Access to bathrooms (portapotties vs inside bathrooms)

- o Modified Summer Blast?
- o Keeping Kids and Staff in same groups during programming?
- o Summer Blast certain hours during the day, no other people in the building

§ Does Summer Blast take precedent at a specific site?

- o Utilizing Passive Parks for programming
- · Rentals/Reservations
 - $\circ\,$ Hold off and implement after buildings have been open for a while
- · Summer Partnerships
 - \circ How long will staff be dedicated to current assignments (sheltering help, etc), and how does that effect Parks business when we reopen
 - Summer Meals/Youthprise
- · Fitness Room Procedures
- · Closing of Facilities at the end of day
 - $_{\odot}\,$ What needs to get done to be operational for the next day

1) How to operate building (Safe for us and safe for everybody walking through the door)

- · Access to PPE
 - Hand Sanitizer or wall mounted wipes
 - o Is Operations able to provide us with this equipment moving forward?
- · Cleaning protocol
 - Hagel has Tier 1, Tier 2, Tier 3 cleaning protocol
 - How frequent do we wipe down frequently touched surfaces
 - Are phones going to be accessible to the public?

 $\$ Wipe down/Clean phones after each use for not only public but staff as well

- Cleaning TASS machine?
- Limiting people coming into the door according to CDC standards
 - $\circ~$ How to inform people social distancing when they're in building
 - Specific Senior Citizen Times
 - $\circ~$ Signs on the floor for social distancing
 - $\circ\,$ Keeping staff safe when they're behind the front desk
 - $_{\odot}\,$ Shields for desk staff that are in regular contact with customers
- · Partner Facilities: Examples: SPPS, Libraries, Neighborhood House
 - Same Guidelines/Polices
 - 0

2) How we transition/cancel/realign programs

- · Open/Close certain rooms and gym at certain times due to staffing and numbers
- · Fitness Room

 $_{\odot}\,$ Shut down to 2 or 3 times a day to deep clean and/or condensed hours for usage

- · Meal Program
 - o Grab and go in the park and extending serving times
 - Youthprise "Field Trip" Option
 - $\circ\,$ Pick locations around the city that may work the best
 - Model after the busing program?

§ Use Rec Lead as the staff to lead this initiative

- o Partner with Schools and serve from school buildings?
- o Coolers to store food in at the Parks?
- Rentals
- People wanting to use outside space
- Meeting spaces/rooms/Performance Theater
- · Summer Blast
 - Adjusting Summer Blast participant registration?
- · Youth Athletics
 - o Gym
 - o Turf Field
 - o Ball Fields
 - Tennis Courts
 - o Outside Basketball Courts
 - Playground Area
- Digital Learning/Classes/Camps

Notes from 4/7

- · Consideration
 - $\circ~$ Items to think about
 - Current Trends
 - o Signage
 - Social Media Notifications to public
 - o Staffing Schedules
 - \circ CDC guidelines
 - Employee Safety/Access to PPE

 How does future Parks programs operate within the parameters of social distancing guidelines?

- o Summer Blast, Summer Meals, Open Gym, etc.
- o Building hours
- o Participant Limitations/ Program size
- \circ Rentals
- o Current spaces used vs. What we will need for physical distancing
- Cleaning procedure changes
 - § Times during the day to disinfect
- o At Risk participant times

 $_{\odot}\,$ Possible outdoor programming to start if closure dates get pushed back past May 1.

o Passive Parks

What could staff experience when the buildings reopen?

- · Kids calling asking if they can come/what can they do
 - o Need roamer for building inside and outside?
- How are other organizations planning for an eventual reopening?
 - YMCA, MPLS Parks and Recreation, Boys and Girls Club
- · Managing cleaning that are currently going on are going well
- Still follow MDH and CDC Cleaning Guidelines
- Tom is going to review the idea of having a plexiglass barrier for FD workers at buildings
- Added in Safety Glasses to cleaning procedures
- · Access to wall mounted hand wipes are limited for buildings

• Number of people within a certain space – up to perspective of CDC Guidelines (6 ft distancing)

- Either 1 to 10 people in a building
- Or 1 to 10 people in a room/space
- Tom thinks we should be using the school's model for the daycare piece
 - o Doing more intentional cleaning of frequently touched surfaces

• Doesn't plan to have maintenance in the buildings starting next week, behind on hiring summer people, planning on using existing staff outside

 How many people can we have in the building/spaces according to square footage at the same time

· Keep _____ in the loop with questions