



RAPID CITY POLICE DEPARTMENT

Community. Service. Integrity.

Karl Jegeris, Chief of Police

SPECIAL EVENT APPLICATION

SECTION A.

(Type or print legibly)

Date of application: 5/11/15	Contact phone # 8013692933	Organization: Slide the City	Applicant's name: Scott Ward		
Event name: Slide the City			Date of event: 7/25/15		
Purpose of event: Fundraiser for The Hope Center, and for people to come out and have some fun under the sun.					
Location of event : 5 th st. N between New York st. , and North St.					
Map attached: X <input type="checkbox"/> Yes <input type="checkbox"/> No		Alternate routes available? <input type="checkbox"/> Yes X <input type="checkbox"/> No	Contact email address: scottward@slidethecity.com		
Exacted location of formation area: 5 th st. N by North St.		Approximate Formation Time: 5am	Event Start Time: 10am	Event End Time: 8pm	Total number of participants in event: 4000-5000
Do you anticipate any security needs? <input type="checkbox"/> Yes <input type="checkbox"/> No Yes, and No, not from police.		Does the event plan to serve alcoholic beverages? <input type="checkbox"/> Yes X <input type="checkbox"/> No		Is this a parade? (If yes skip to section B) <input type="checkbox"/> Yes X <input type="checkbox"/> No No	

SECTION B. (PARADES ONLY)

Will businesses be affected by street closures? <input type="checkbox"/> Yes <input type="checkbox"/> No Yes, and No.	Have affected businesses been notified? <input type="checkbox"/> Yes <input type="checkbox"/> No Will Notify By whom:	Will event require clearing of streets? (Towing Cars) <input type="checkbox"/> Yes <input type="checkbox"/> No No	How many floats do you anticipate in your parade? (Note: Over 70 floats requires City Council Approval) N/A
Does your parade require closing or blocking a State Highway? <input type="checkbox"/> Yes <input type="checkbox"/> No N/A If yes, you must have a corresponding state permit prior to submitting an event permit. Copy of state permit attached? <input type="checkbox"/> Yes <input type="checkbox"/> No N/A			
Event route (list all streets and areas route is expected to cover): 5 th St. between North and New York			

SECTION C.

Will you require any City Resources? X <input type="checkbox"/> Yes (if yes please list) <input type="checkbox"/> No WATER	FIRE DEPARTMENT: 10 Main Street: 394-4180	STREET DEPARTMENT: 605 Steele Street: 394-4152	PARKS DEPARTMENT: 125 Waterloo Street: 394-5225
	Person Contacted: Have met	Person Contacted: Have Met	Person Contacted: Have Met

OFFICE USE ONLY

Council Approval Required? Yes <input type="checkbox"/> No <input type="checkbox"/>	Post Orders : <input type="checkbox"/> Yes <input type="checkbox"/> No	Police Department Reviewed: By: Date:	Sent to Legal/Finance: Date:	Legal/Finance meeting Date:	Council Meeting Date: Date:	Council Approved. Date:
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PLEASE SEE NEXT PAGE FOR A LISTING OF APPLICABLE CITY ORDINANCES



SLIDE THE CITY ITEM SHEET

- Ped fencing/bike rack see picture below. Something similar to. 1600 ft. – 2000 ft.
- Barricades: For closing street down.
- Power (either generator 2 x 36 kw generators, or tap into city electric if possible)
- Police onsite for security
- Dumpsters & trash cans
- Water for slide
- Use of a Gator, or Utility cart or truck.
- Local Ambulance and Fire Dept Paramedics
- Water pumps (2) 4" x 6" High head pumps
- 24' or 26' Box truck for hauling slide/foam. Preferred with lift.
- Forklift
- Amplified sound
- Hotel 2 rooms
- Tents (looking for at least 20' x 40' coverage.
- Straw bales
- Pool technician to manage ph levels of water.
- Water truck (only if can't tap into fire hydrant to get water, and dispose in manhole or storm drain.)





FLOW THROUGH

With the flow through option the water used on the slide is only used one time and is not re-circulated. Once the water flows through our water distribution system (patent pending) it is discarded into the storm drain, sewer system, or as requested by city.

HOW IT

We connect our hosing system to a fire hydrant located on the street designated for Slide the City. The hydrant acts as a pump and pushes the water through our water distribution system.

Equipment Needed

- 500 feet of 4 inch flathead Mill hosing.
- 500 feet of 2 inch flathead Mill hosing.
- 1000 feet of 1 inch flathead Mill hosing.
- 1 custom made patent pending manifold.
- Bell Reducer 2" to 4" connectors for the hose system.

The fire hydrant is equipped with a water meter and back flow preventer (provided by the city). The 4" hose is connected to the meter. Water flows from the fire hydrant, through the meter, and into a 4" hose that is connected to the manifold (patent pending). From the manifold water is distributed into nine 1" hoses and one 2" hose. These hoses run water to the arches where water is distributed equally through sprinklers onto each lane of the slide below. The 2"

hose is used for the first arch, and the 1" hose is used for the remaining nine arches.

The manifold controls the water flow to each arch individually.

When water from the hydrant reaches the manifold the water pressure is maintained at 50psi.

Our hosing is rated to 200 psi. We have the hoses hydra tested to 150 psi before they are used.

Water flows through the water distribution system (patent pending), down the slide and into the catch basin. This catch basin is 24 feet wide and 75 feet long. No participants are allowed to enter the catch basin. The water is pumped out of the catch basin and into the storm drain, sewer system or as directed.

During the course of the event (typically 8 hours) this flow through option uses roughly 81,000 gallons of water.
