EXHIBIT "G"

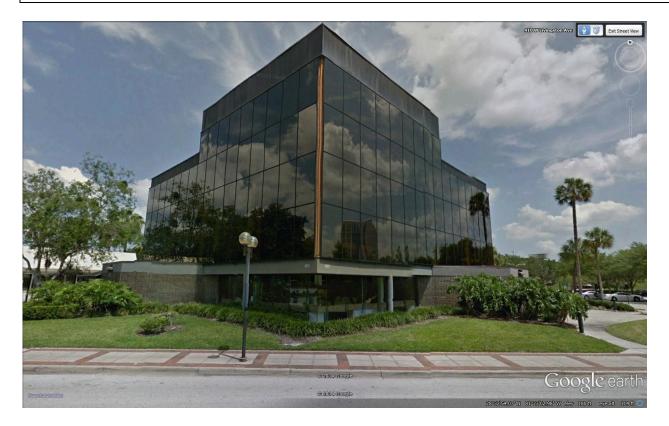
Fleet & Facilities Management Division Facilities Engineering

Facility Condition Assessment Form 008-002 Division Practice #008/June 2013, Rev: Basic

Inspection Date(s): May 5, 2014

Inspected By: <u>City/DPAC Team</u>

Building Profile					
Building Name: Bob Car	r				
Location / Address: FM 7	01 @ 401 W.	Livingston St			
City / State / Zip: Orlando	, FL 32805				
Real Estate No.:	Section:		Lot:		
Facility Manager:					
Phone:		Fax:			
Construction Date: 1926		Constructio	on Type: Block		
Gross Sq. Ft.: 78,050		Parking Fa	cilities: Surface Lot		
Number of Floors: 5					
		•			



Building Evaluation Component Rating Factor Deficiency Renewal Cost					
Component	Rating	Factor	Deficiency	Renewal Cost	
Foundation					
Concrete	U			\$5,000 W/W?	
Masonry	S			\$	
Timber	S			\$	
Vent Screens	N/A			\$	
Termites	S			\$	
Drainage	S			\$	
Vestside front-washout-corr hoto#3 Check for water & s hoto#4 Broken seal upper w hoto #5 Crack along upper v hoto #6 Small crack near (ea	tructure issues balco vindow westside vall near top of root	ony f (eastside)	Troubleshoot for water lea	k - Fill void with pump grou	
Walls – Exterior				\$	
Concrete	S			\$	
Masonry	U		Brick	\$TBD	
Parapet	U		Water leaks/various	\$TBD	
Stucco	S			\$	
Cement	S			\$	
Aluminum	S			\$	
Ferrous and other meta				\$	
Wood	S			\$	
Weather tightness	U			\$TBD	
hoto #6 Paving repair (north		General Obs	ervations:		
Photo #7 Replace small door Photo #8 Caulk concrete to n Photo #9 Metal stair are rust Photo #10 Need exterior pair	nasonry wall ing (paint)				
			nd		
Floor	_				
Wood	S		2 nd floor bar lobby sags	\$TBD	
Wood Pipe Fountain	S		Rear Stage Pic D24	\$TBD	
Wood Pipe Fountain Mastic	S S			\$TBD \$	
Wood Pipe Fountain Mastic Terrazo	S S S			\$TBD \$ \$	
Wood Pipe Fountain Mastic Terrazo Magnesite	S S S S			\$TBD \$ \$ \$ \$	
Wood Pipe Fountain Mastic Terrazo Magnesite Clay and Masonry Tile	S S S S S S			\$TBD \$ \$ \$ \$ \$ \$	
Wood Pipe Fountain Mastic Terrazo Magnesite	S S S S S S S	General Obs	Rear Stage Pic D24	\$TBD \$ \$ \$ \$	

Component	Rating	uilding Ev Factor	Deficiency	Renewal Cost
component	Ratilly	raciur	Denciency	
Roof Construction				\$50,000 per year **
Reinforced Concrete	S			\$
Steel Joists	S			\$
Metal Deck	S			\$
Wood Rafters	N/A			\$
Wood Trusses	S			\$
Wood Deck	S			\$
Water Intrusion General Observations:	U		D55-D72/D74-D78/D82/D85	\$TBD
II roof areas are old, however w occur during wet season. \$50,00				ained. PM & service calls v
Roofing Material				\$
Wood Shingle	N/A			\$
Tile	N/A			\$
Slate	N/A			\$
Metal	N/A			\$
Cement-Asbestos	N/A			\$
Asphalt Rolls	S			\$
Asphalt Shingle	N/A			\$
Built-Up	S			\$
Fastenings	U		Smoke hatch -	\$10K
Metal Base Flashings	U		Gaskets & seals	\$
Other Base Flashings	U			\$
Metal Cap Flashings	S			\$
Other Cap Flashings	S			\$
Concrete Slabs	N/A			\$
	(General Obs	ervations:	
ame notes as Roof Constructior Jpper roof over state-smoke hat ections where foam roof applies	ch seals leaking	. Will need rep	aired or replaced to stop. Has	
Ceiling				\$
Dimmer Closet Stage Left	U		Water from above Pic D22	\$TBD
Backstage	U		Water Damage Pic D25-31	\$TBD
1 st Fl Bar Closet	U		Open Pic D46	\$TBD
Upstairs Bar	U		Water from above Pic D47	\$TBD
2 nd Fl perimeter	U		Water from above D47-49	\$TBD
3 rd Fl perimeter	U		Water flow above Pic D51	\$TBD
3 rd FI perimeter	U		Open Pic D50	\$TBD
	-	General Obs		

Leaking in auditorium at columns & beams. Water damage in restroom at landings exit doors & windows. Auditorium ceiling falling. Lobby east women's restroom ceiling shows signs of water issue (bubbling). Entry doors ceiling near wall has water damage. Ushers room has water damage at ceiling. Left of theater mid landing has water damage at column/window at ceiling and water damage at ceiling at balcony over lobby. Upstairs bar has two ceiling leaks. West steps can light has water damage. Auditorium ceiling over balcony has panels falling possible mold. Auditorium exit lower right ceiling has water damage. Row M ceiling cracked and loose (left of stage). Row A left at exit sprinkler cover loose. Janitor's closet left of stage water damage at light fixture.

Walls-Interior			\$
Wood			\$
Soft Fiberboard			\$
Wallboard		Some water damage	\$TBD

Building Evaluation					
Component Rating Factor Deficiency Renewal Cost					
Walls-Interior					
Plaster	S			\$	
Ceramic Tile	S			\$	
Metal	N/A			\$	

General Observations:

Walls at back of auditorium show water damage. Wall in box office needs repair. Lower bar area plaster arch décor replace missing grout check cracks and box office wall has water damage. Restroom at left of stage hallway has water damage, paint bubbling. Right of theatre landing has water leak. Wall ceiling at balcony has extensive water damage, wallboard falling off.

Windows		\$
Screens	N/A	\$
Shutters	N/A	\$
Hardware	N/A	\$
Glass	S	\$
Trim	N/A	\$

General Observations:

Windows have leaks at top sash. Storefront window has broken seal. Left stairs to balcony windows at landing have leak at ceiling, needs new gasket.

Doors			\$
Wood sash, doors and			
trim			\$
Metal sash and doors	S	Overhead/Roll-up doors	\$300.00/yr for PM
Storm sash			\$
General Observations:	·		-
Roll up/overhead doors – good s	hape & work fine. E	xterior metal doors are in good working	g order & painted. Overall
condition of doors and hardware	is satisfactory. How	vever, there are several locks that need	to be replaced and one doo
	•	A number of other locks & closers through	•

closer that is leaking oil should be replaced as well. A number of other locks & closers throughout the building need maintenance, adjustments or repairs. Total estimated cost for material & labor \$3500.00

Heating		\$
Boilers		\$
External Inspection		\$
Internal Inspection		\$

Hydrostatic Test	\$
Inspection of Operation	\$
Heat pumps	\$
Heating equipment,	
forced air, oil, or gas	\$
Heater and controls	
console	\$
Heating and ventilating	
unit	\$
General Observations:	

	Building Evaluation					
Component	Rating	Factor	Deficiency	Renewal Cost		
SW HVAC Cage				\$		
Fire Pump Controller	U		Contactor could be bad	\$TBD		
Fire Pump	U		Leaking @ Impeller	\$34,500 In Work Exh 1		
Weather King Pkg Unit	S			\$		
Carrier AKS (16 units - 2	S			\$		
new 2006)						
York 2 ton – 1995	S					
NW HVAC Cage				\$		
	S			\$		
(3x) 15 ton Carrier Units	S			\$		
2007, 2007, 2002						
Carrier Cond Unit Newer	S			\$		
Generator Backup	S			\$		
Goodman Unit 5 ton	S					
Carrier Old Unit 5 ton	S			\$		
1991						
East Condenser Yard				\$		
Carrier 15 tons (3x)	S					
2001, 2206, 2006				\$		
Trane Pkg Unit 5 ton 2012	S			\$		
Stage Left Mech Space				\$		
Balcony Level						
Carrier 38RR054	S			\$		
Carrier FL#7 Newer	S			\$		
Panel AC-4	S			\$		
Atrium Mech Room				\$		
Carrier FL#1	S			\$		
Large AHU FL#7	S			\$		
H2O Heater 2006	S			\$		
AHU FL #3	S			\$		
Stage Right Mech Room				\$		
AHU #9	S			\$		
AHU #8	S			\$		
Stage Level/Backstage				\$		
H2O Heater 200-54KW 1985	S			\$		
FL #11 AHU Roof	U		Vibration isolators Bad.	\$10K		
			Leaks down onto transfer switch below			
Electric Panels	S			\$		
FL #12 1997	S			\$		
Backstage				\$		
FL #10-Fan powered box	S			\$		
General Observations:						

Event Thermography needed \$2-3000. North side lower r/r-a/c packaged unit might not last 3 years. Ductwork for the stage loading area on the roof is falling apart. North side 2nd floor dressing rooms a/c packaged unit might not last 3 years. Ductwork for the years. Ductwork for the North side 2nd floor dressing rooms ductwork is rusting out and falling apart. West side 1st floor r/r-a/c packaged unit might not last 3 years. All a/c equipment for all of the seating areas and the atrium might not last 3 years.

The split systems prevalent throughout are at or beyond en-of-life. It is possible to maintain the existing units for 3 more years, but funds should be available for routine repairs and some unit replacements as they fail.

Building Evaluation						
Component Rating Factor Deficiency Renewal Cost						
Electrical Systems				\$		
Cable and wiring	S			\$		
Panel boards	S			\$		
Switches and breakers	S			\$		
Fire alarm	U		Wires exposed/tested	\$TBD		
Generator	S			\$		
Transfer switch	U			\$		
				\$		

General Observations:

FDC connections not clear or clearly marked as required by the fire code.

Switchgear			\$
Housekeeping	U		\$TBD
Exterior Housing and			
enclosure ground			\$
Interior of			
compartments, cubicles,			
and drawers			\$
Air and oil circuit			
speakers, oil-less-type air			
blast breakers (de-			
energized)			\$
Pneumatic switches			\$
Enclosed switches			\$
Switchgear relays			\$
Dry-type transformers			\$
Instrument transformers			\$
Small wiring			\$
Buses and buswork			\$
Rheostats and associated			
mechanisms			\$
Switchgear			
Mechanical devices (de-			
energized)			\$

Switchgear foundations			\$		
General Observations:					
Construction of the second sec		atala la ali fuana Attit ala ava Ata	ad to supply (fix due to ALLL		

Switchgear room in backstage has trash can over the gear to catch leak from AHU above. Need to creat/fix drain AHU, and seal switchgear room roof.

Building Evaluation						
Component Rating Factor Deficiency Renewal Cost						
Plumbing	S			\$		
Water closets	U			\$1K		
Circ pump needs replaced	U			\$500		
				\$		
				\$		

General Observations: \$See attached price breakdown for below

Roof top pit condensate line too short. Roof lower north condensate line too short. Northwest roof need cage over roof drain, 2" vent needs to be raised. West stage roof need cage over roof drain, 3" vent needs to be raised, 4" cast iron line restrapped. 2nd floor storage roof drain leak on 4" cast iron. 2nd floor men's dressing room center sink drain line leaking, p-trap is dry needs water (repair holes in wall under sink). 2nd floor woman's dressing room countertop sagging. 1st floor backstage ice machine #3 asset #0101037 needs to be cleaned and has water running (possible bad solenoid), ventilation is inadequate. 1st floor backstage woman's restroom under sink and behind #2 water closet wall has been busted out and poorly patched with spray foam. Dressing room #7 faucet on hot side leaking. Dressing room #5 if this is a handicapped dressing room it will need insulation on the waterlines and the drain line, the sink may have to be changed or wrapped and the drain may have to move. Janitor closet (across from dressing room #5) needs a backflow on soap dispenser, drywall needs to be repaired around floor sink do to water damage. Hallway outside of Janitors closet drinking fountain needs new push bar. Dressing room #2 leaking drain line as it enters the wall, needs insulation on water and waste lines. Dressing room #1 water closet rocks possibly broken flange. Middle balcony mec room hot water circulating pump leaking and needs to be supported. Woman's restroom top of stairwell center sink faucet loose, right sink needs aerator, first 3 water closets need supports, drinking fountain outside not cooling. 2nd floor men's restroom small stall water closet rocks possibly broken flange, right sink needs aerator and to be tightened. 1st floor west woman's restroom 2nd and 3rd faucets need to be tightened water closets 1, 2 & 3 needs to be supported. 1st floor inside woman's restroom needs cockhole cover installed, drinking fountain needs new push bar. 1st floor inside men's restroom center urinal not flushing. 1st floor east woman's restroom 1st and 4th faucets need to be tightened and need aerators, water closet 3 needs to be supported, outside restroom clean out cover missing. Water pressure on 2nd floor is low.

Safety	U		\$TBD
			\$

General Observations:

Most safety in need of repairs and upgrades. Left stairs to balcony needs securing. Row Q left of stage vent corner is bent. Upstairs bar west steps pulled away from wall. In front of sound booth platform has unmarked drop off.

Elevators, Platform Lifts,	and Dumbwaite	r l
Inspections from inside	S	
car		\$
Inspection outside of	S	
hoistway		\$
Inspection from top of	S	
car		\$
Overhead inspection	S	\$
Inspection in machine	S	
room		\$
Inspection in pit	S	\$

Internal inspection	S		\$
Tripping speeds for car	S		
speed governors			\$
Tripping speeds for	S		
counterweight speed			
governors			\$

	Building Evaluation				
Component	Rating	Factor	Deficiency	Renewal Cost	
Elevators, Platform Lifts,	and Dumbwa	iter			
Setting of car speed-	S				
governor overspeed					
switches				\$	
General Observations:			•		
Stage platform bounces sometin	nes. Cabs are ol	d but in good s	hape. Cab rides smooth with n	o jerking motions. Interior	
cab finishes are dated but in goo		-			
Cranes and Hoists				\$	
Housekeeping	S			\$	
Lubrication	S			\$	
Structural Framing	S			\$	
Bridge end and gantry	S				
trucks				\$	
Cables	S			\$	
Platforms, ladders, and	S				
stairs				\$	
Trolley rails	S			\$	
Combination bridge and	S				
tack member				\$	
Conductor supports	S			\$	
Monorail switches	S			\$	
Bumpers and ends stops	S			\$	
Rail wiper and brushes	S			\$	
Guards	S			\$	
Cabinets	S			\$	
Gears	S			\$	
Shafts	S			\$	
Bearings	S			\$	
Brakes (general)	S			\$	
Hydraulic brakes and	S		Ropes good -were changed		
hydraulic electric brakes			7 years ago. PM is done		
with hydraulic-locking			every other summer by		
mechanism or solenoids			contractor.	\$	
Electric solenoid brakes	S			\$	
Thruster brakes	S			\$	
Eddy cement brakes	S			\$	
Rope drums and sheaves	S			\$	
Automatic mechanical	S				
load-lowering brakes				\$	
Hooks	S			\$	
Wire ropes	S			\$	

Wheels	S		\$
Couplings	S		\$
Mechanical locks and	S		
interlocks			\$
Electrical circuits	S		\$

Building Evaluation				
Component	Rating	Factor	Deficiency	Renewal Cost
Cranes and Hoists				
Bridge and running	S			
conductors				\$
Current collectors,	S			
insulators				\$
Cable reels	S			\$
Lighting system	S			\$
Manual switches	S			\$
Pendant pushbutton stations	S			\$
Contactors, relays, and electrical protective devices	S			\$
Transformers, reactors,	S			φ
and magnetic amplifier	5			\$
Rectifiers	S			\$
Motor control panels	S			
panel-boards				\$
Power resistors	S			\$
Limit switches	S			\$
Signal equipment	S			\$
General Observations:				
Food Preparation and Serv	vice Equipme	ent		\$
Users comments				\$
Sanitation				\$
Degreasing				\$
Operating controls				\$
Fire protective devices				\$
Thermal insulation and				
protective coverings				\$
Burner assemblies				\$
Combustion chambers				\$
Electrical heating units				\$
Meters, pressure gauges,				
indicating and recording				
instruments,				
thermometers and				¢
thermostats				\$
Ducts, smokepipes,				
hoods, dampers, and draft diverters				\$
		<u> </u>		Ψ
		<u> </u>		

Building Evaluation				
Component	Rating	Factor	Deficiency	Renewal Cost
Food Preparation and Ser	vice Equipme	ent		
Drain, water meter relief				
supply steam, bypass ,				
and safety valves				\$
Steam coils				\$
Steam and water piping				
and pumps				\$
General Observations:				
Ventileting and Exhaust (Vir Svetome	[]		\$
Ventilating and Exhaust A Ventilating and exhaust				$\mathbf{\Phi}$
air systems	0			\$TBD
Heating and ventilating				
units				\$
General Observations:		<u> </u>		Ŷ
Very few exhaust systems opera	iting.			
	0			
Hot Water Systems				\$
Hot water heater –				
electric				\$
Hot water heater –				
steam				\$
Water heater				\$
General Observations:				
Lighting		[[\$
Lighting fixtures	S			\$
Lamps	S			\$
Switches	S			\$
Convenience outlets	S			\$
Cords, cord extensions,	S			Ψ
and portable appliance				
cords				\$

Lighting voltage	S		\$
Illumination levels	S		\$

General Observations:

All systems are in need of update at some point. There are some open 4 gang boxes with wire hanging out. Most fixture are outdated. Electrician said dimmer system will last but impossible to replace.

Building Evaluation					
Component Rating Factor Deficiency Renewal Cost					

Site Evaluation				
Component	Rating	Factor	Deficiency	Renewal Cost
Grading / Drainage	S			\$
				\$
				\$
				\$
				\$
				\$
				\$
General Observations:		· · · · ·		
ome paving repairs are needed	. Paving and res	triping is needed a	nd some sidewalks are	in need of repair.
				······
Utilities	Γ			¢
ounties				\$
				\$
				\$
				\$
				\$
				\$
				\$
General Observations:				
Paving - Surface Parking				\$
Paving – Surface Parking				\$
Paving – Surface Parking				\$ \$ \$

				\$
				\$
				\$
General Observations:				

Paving overall is fair, parking lot is in need of sealing and restriping.

Paving - Sidewalks	S		\$	
Lot 5/Pic D1 thru D5	U	Tripping Hazard North Side	\$8K	
Lot 5/Pic D6	U	Tripping Hazard West Side	\$500	
North Lot 6 Pic D15/D16	U	Tripping Hazard	\$2K	
East Lot 6 Pic D17 thru D19	U	Tripping Hazard	\$2.5K	
South Lot 6 Pic D20	U	Tripping Hazard	\$200	
E. Side bldg Pic D32 thru D42	U	Tripping Hazard	\$4K	
S. Side bldg Pic D43 thru D45	U	Tripping Hazard	\$3K	
Cita Evoluation				

Site Evaluation				
Component	Rating	Factor	Deficiency	Renewal Cost
Paving - Sidewalks				
				\$
				\$
				\$

General Observations:

At rear of building gutter down spouts need elbows.

Photo #11 Seal crack at stage door

Photo #12 Caulk cracked/reseal

Photo #13 Repair trip hazards

Photo #14 East service door deck cracked

Photo #15 Crack where old meets new

Photo #16 & 17 Cracks in sidewalk

Photo #19 Canopy over ticket booth repair holes.

encing Security		Ф
		\$
		\$
		\$
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		\$
eneral Observations:	ł	

Lighting	\$
	\$
	\$
	\$
	\$
	\$
	\$
General Observations:	
Landscaping	\$
	\$
	\$
	\$
	\$
	\$
	\$
General Observations:	

General Observations:

Plantings need updating. Heavy weeding needed throughout property. New mulch needed throughout property.

Site Evaluation						
Component	Rating	Factor	Deficiency	Renewal Cost		
Signage \$						
				\$		
				\$		
				\$		
	1			\$		
	1			\$		
	1			\$		
General Observations:						
		-				

Per DPAC:

BOB CARR IMPROVEMENT LIST

- Fix all roof leaks (Will be done by Facilities)
- Main electrical room roof add roofing membrane and drain (Will be done by Facilities)
- One time janitorial deep detail cleaning (Will be done by Venues)
- All fire alarm system deficiencies corrected, include new seals in the smoke evac roof hatches

(Will be done by Facilities/Venues)

- Elevator load test & pending inspection repairs (Will be done by Venues)
- HVAC full assessment and repair (Assessment complete and all systems are functioning)
- Complete HVAC coil professional deep cleaning (Will be done by DPAC)
- Infrared electrical inspection (Will be done by Facilities)
- Emergency power generator full PM, load test and repairs (Will be done by Venues)
- Clean the exterior of the building **(TBD Venues)**
- Trim all trees that are touching the building or creating a debris problem in roof or vital areas (Will be done by Venues/Parks/Contractor)
- Paint high tower (TBD Venues)
- Refinish all wood doors and handrails (TBD Venues)
- Add a water pump to help on the water pressure issue (TBD Venues, though fixture changes are the considered best fix)

Last 12 months of documentation, inspections, certifications and permits of the following: **(TBD Venues)** FOUNTAIN

ELEVATOR FIRE ALARM SYSTEM PANEL FIRE ALARM SYSTEM FIRE SPRINKLER SYSTEM FIRE MARSHAL INSPECTION EMERGENCY POWER GENERATOR FIRE EXTINGUISHERS HOT WATER HEATERS

5/30/14 Basis for turnover of Bob Carr Operations to DPAC

City Venues and the Fleet & Facilities Management Division will facilitate repairs and maintenance of work described in the Facility Condition Assessment conducted jointly with DPAC Facilities Personnel to make the building watertight and operational with a planned completion of August 31, 2014.

Total Rough Order of Magnitude for planned work **\$129,590 includes:**

- Fire Pump **\$35K**
- TBD Fire Pump Controller **\$5K** (if not salvageable)
- \$50K multiple roof pieces to make the building watertight
- \$39,590 misc. maintenance & repairs for:
 - Broken/inoperative equipment
 - Broken/inoperative fixtures
 - Broken/inoperative rainwater conveyance systems (exterior gutters/interior pipes/drains)
 - Interior sidewalk tripping hazards greater than ¼" (not Streets responsibility)
 - Cracks in walls (water intrusion)
 - Failed HVAC isolation mounts (specifically one unit that has led to a condensate leak through the roof below with water having to be diverted to avoid damage to stage lighting dimmers)

Funding Source for repairs:

Project 2852 Bob Carr Bathroom Renovations Balance \$30,362 Project 5901099 Bob Carr Improvements-CIP Balance <u>\$186,060</u> Total available funds \$216,422 Less Total Rough Order of Magnitude for planned work **\$129,590** Leaving an estimated balance of **\$86,832** **

** Balance of **\$86,832** to be held in reserve should there be a catastrophic failure of the HVAC System.

Should there be a catastrophic failure of the HVAC System at the Bob Carr during the term of the agreement between DPAC and the City as described below; it is the City's intent utilize the remaining unused balance of these combined projects to initiate acquisition of portable and/or permanent HVAC equipment to sustain operations for the term of the agreement.

Catastrophic failure of the HVAC System description:

In advance of the Facility Condition Assessment event and as a result of a recent HVAC equipment condition that was reported as a possible failure; the Facilities Ops & Eng personnel and Venues Ops personnel conducted a separate Facilities Condition Assessment of the HVAC system on March 24th.

Our findings indicated that the fifty-one year old HVAC Chilled Water System and Air Handlers are far beyond their programmed life cycle and as such are resulting in:

- Excessive utility consumption
- Non-availability of key parts and no spares resulting in long lead-real time manufacturing when key parts fail (and they have been failing)
- A strong potential for unpredictable partial or complete system failure with the best of Preventive Maintenance

This HVAC Chilled Water System and associated Air Handlers are so far beyond their programmed life cycle that we cannot predict if or when a failure may or may not occur during the term of the agreement.

Should a partial or complete system failure occur with no availability of replacement parts occur, it will take a minimum of seventy-two hours to mobilize portable equipment to resume operations. Portable equipment is available with front end costs estimates of approximately \$75K to \$125K and weekly rental rates of approximately \$40K to \$120K.

A 200 ton replacement air cooled chiller if ordered will cost \$175K delivered and has an eleven to twelve week lead-time. We estimate \$675K for engineering, construction and connection cost with three to four weeks to complete the work once we receive the chiller.

Based on existing equipment configuration we would anticipate a partial failure to be one-third or twothirds of the system and a complete failure will obviously take the entire system down. Conditions at the Bob Carr with even one-third of the system down will not support a theatrical event.

Should this action become necessary and at the end of use of the Bob Carr; we could re-use this chiller at one of three possible City sites with future needs.