

CITY OF RAPID CITY

300 SIXTH STREET RAPID CITY, SOUTH DAKOTA 57701

Date:

June 11, 2008

Jerry W. Cole, Director (605) 394-5225 To:

Mayor Hanks and City Council Members

From:

Jerry Cole, Parks and Recreation Director

Subject:

STAR Basic Refrigeration School

Jeri Taton Administrative Assistant (605) 394-5225

Lon Van Deusen, Parks & Cemetery Manager (605) 394-4175

Doug Lowe, Recreation Manager (605) 394-4168

James (JJ) Walraven Golf Superintendent (605) 394-4199

Duncan Olney Aquatics Manager (605) 394-5223 Attached please find a Travel Request for Tom Lowry to attend the Basic Refrigeration School sponsored by Serving the American Rink. The School will be held in Las Vegas, Nevada from September 22 through September 25, 2008 at an approximate cost of \$1,530. Funding is available in the 2008 budget for this expenditure.

This basic refrigeration course has become an industry recognized minimum competency for recreation facility professionals employed in an arena setting. The courses offered will give participants a greater understanding of the mechanical operation of arena refrigeration systems.

Please approve this travel request. If you have any questions, please contact me at your convenience.

CITY OF RAPID CITY TRAVEL REQUEST

Person requesting travel	Tom	Loury		Depar	tment	603-	Ive
I hereby request permission to t	ravel for the		(Give spec	cific nature	of busines	s and intere	est of the City to
List all other City employees, if	any, making	the trip for the sar	ne purpose):	me		
Place of meeting or destination: Date of meeting	Lag 2 - Sept ept. 21	air	Date trip wi	ll end	Sept	. 2lo	
Estimated transportation cost Meals Lodging	6			\$.]	720 300 80 80	
Total estimated cost of trip Signed(person reque	esting trave	テレ・ 5-2 Date _	8-08	\$. (Departme		530	Date 6 2 08
When the cost of the trip will ex	ceed \$500,	per employee, this	section mu	ust be signe	ed.		
In accordance with the provision requested in the foregoing apple.	ns of Rapid ication. Max	d City ordinances a kimum cost of trip a	nd travel re uthorized is	egulations, s \$	consent is	s hereby giv	en for travel as
		Approved	:	M	layor	*	Date
When the cost of the trip will ex	ceed \$1,50	0, per event, Counc	il approval	is required	i.		
		Approved by Common Council on					(Date)
White copy – Mayor		Yellow copy – Finance				Gold copy -	- Department copy



ICE MAKING & PAINTING TECHNOLOGIES (IMPT) &BASIC REFRIGERATION (BR)



COURSE(S): Ice Making & Painting Technologies and Basic Refrigeration

Click here for the IMPT course description

Click here for the BR course description

DATE(S): Monday, September 22 - Thursday, September 25, 2008

CLASS TIMES: 8:30 AM - 4:30 PM (1 hour break for lunch)

LOCATION: MGM Grand Garden Arena *3799, Las Vegas Boulevard South * Las

Vegas, NV 89109

Click here for the MGM Grand website

DIRECTIONS:

From McCarran International Airport

• Head east from Wayne Newton Blvd - go 0.5 mi

Bear right at Swenson St and head toward Airport exit - go 0.9 mi

Turn left at E . Tropicana Ave. - go 1.2 mi
 Turn right into MGM Grand off East Tropicana Ave

From Interstate 15

Exit 1-15 and head east onto E. Tropicana

Cross Las Vegas Boulevard and turn left into MGM Grand off East Tropicana Ave.

Click here to get driving directions to the MGM Grand Garden Arena

HOST HOTEL:

MGM Grand Las Vegas

3799 Las Vegas Blvd

Las Vegas, NV 89109

800 929 1111

\$169.99 per night (ask for STAR rate when booking)

Room release date is August 21, 2008

REGISTRATION:

Complete the registration from below and send to:

STAR * 1775 Bob Johnson Dr * Colorado Springs, CO 80906

(p) 719.538.1111 (f) 719.538.1160 (questions)coryp@starrinks.com

2008 Registration Page

SHOP TRAVEL SPECIAL OFFERS SIGN IN SCREAME PROFILE



BASIC REFRIGERATION (BR)



A time-tested program, Basic Refrigeration has been delivered to recreation facility personnel for the past four decades. This course has become an industry recognized minimum competency for recreation facility professionals employed in an arena setting. The Basic Refrigeration course is open to all industry professionals who wish to gain a greater understanding of the mechanical operation of

arena refrigeration systems. Participants will receive the O.R.F.A. Basic Refrigeration Manual as the course resource for this program.

Topics include...

- Principles, theory, and the cycle of refrigeration
- Operation and maintenance of refrigeration systems
- Operation of various types of compressors, evaporators, and condensers
- Direct and Indirect systems
- Safety and Risk Management practices

*Course offered at select 2008 Regional Training locations

>>>2008 Regional Training Programs (.pdf)