

# **Presentation Proposal**

**Title: Drowning Prevention: Jeff Ellis vs Red Cross** 

Location: Svore Room, 100 Municipal Dr. Trophy Club, TX 76262

Date/Time: 11-19-2015 at 10 am

**Presenter: Jacob Lohse** 

#### **Jacob Lohse**

Town of Trophy Club 100 Municipal Dr. Trophy Club, TX 76262





#### **Overview**

This presentation will discuss the advantages of the Jeff Ellis Risk Management program and the disadvantages of the Red Cross Lifeguarding Program. The audience will also get trained and certified in Lifeguard Visual Awareness Training.

#### Goals

- 1. Convince the audience/managers to switch to the Ellis Lifeguard Training Program
- 2. Successfully train and teach Lifeguard visual awareness training

#### **Table of Contents**

Presenter Introduction	Pages: 3-4
Presentation Slides	Pages: 5-14
<b>Budget Proposal</b>	Pages: 15
Conclusion	Pages: 16
Certificate of Completion	Pages: 17
Presenter Evaluation	Pages: 18
Sample Contract	Pages: 19-22
Emergency Action Plan	Pages: 23
Training Documents	Pages: 24-31
Assignment 1	Pages: 32-34
Assignment 2	Pages: 35-37
Assignment 4	Pages: 38-40
Assignment 5	Pages: 41-42
Assignment 6	Pages: 43-46





#### Introduction

Hi! How is everyone doing this morning?

As most of you know, our lifeguards are trained in CPR and lifesaving techniques from the American Red Cross. Red Cross has been around for a long time and began in 1914. Through the years, they started out leading the industry in developing life saving techniques to combat drownings. The Red Cross concentrated heavily on what to do AFTER rescuing a drowning victim. In the 1980's, a man by the name of Jeff Ellis began his work as a lifeguard and noticed many deficiencies with the Red Cross program. He noticed that the Red Cross lifeguard training program concentrated little on lifeguard surveillance. There was nothing in place that taught the lifeguards how to properly scan a pool. For over 25 years now, Jeff Ellis has researched and implemented the 10/20 standard for lifeguard surveillance. We will talk about the 10/20 rule later in the presentation. Jeff Ellis was also responsible for developing lifeguard rescue tube techniques, mandated AED and oxygen support systems, and he created the first vigilance awareness training program. Ellis and Associates' client base makes up 80% of water parks including Disney, Six Flags, Great Wolf lodge, and NRH2O waterpark. Additionally, they serve hundreds of Parks and Recreation departments and YMCA's. In fact, they work with more public, community pools and aquatic centers than they do waterparks. Collectively, Jeff Ellis clients see over 100 million visitors a year and often have ZERO drowning incidents at swimming pools and waterparks. Of course drowning can't be prevented, but Ellis fully prepares its clients on how to fully deal with an incident if it occurs. Before I get into the presentation, it important I share a story about an incident I was involved in over eleven years ago.

In the summer of 2004, I was 22 years old and the Senior Operations Supervisor at NRH2O Waterpark. On the morning of July 14, I was training a Head Lifeguard who was transitioning to the Operations Supervisor Position. The park had only been open for 30 minutes when I got a call telling me there was a 10-99 code 3 on one of our attractions. A 10-99 code 3 is code for a major medical emergency such as a seizure, heart attack, or drowning. When I arrived on the scene, I noticed my Head Lifeguards had started CPR on a young girl. My staff administered CPR, oxygen support, and used an Automated External Defibrillator until emergency services arrived. The emergency services arrived 15 minutes into the incident and took her to the hospital. There were ten staff members involved with the incident. Everyone including myself was shaken up, but everyone seemed to calm down after a couple hours. This was not the first major incident we had dealt with, as we had previously seen seizures and fainting incidents many times a summer. It was not until about three hours after the incident when we were all called into the conference room. We were met by the city's Fire Chaplain and the Park Manager.





Of course I knew we were about to hear bad news, but I don't think any of us thought the worst. They had announced that the girl had died due to heart failure. After hearing the news, the entire room broke down crying including the Park Manager and Chaplain. It was a sad scene, especially for my staff. All of them were between the ages of 17 and 19, so this was a very traumatic incident for them at that age. Everyone was sent home that day except for me who decided to stay and finish my shift. While finishing out my shift, media swirled around the park including helicopters overhead. The phones were ringing off the hook with people asking about the incident. It was a crazy scene and things got crazier for the days, months, and years to come. There was stories in the news, investigations, and finally a lawsuit. Myself, the ten lifeguards involved, the Park Manager, the Parks and Recreation Director, and the Assistant City Manager were all named on the lawsuit. The girl's mother was suing us because she had thought the Automated Defibrillator was not administered fast enough. The girl's cause of death verified by the Medical Director was due to a rare heart defect the girl had from a young age. It had nothing to do with the way in which we attempted to save her life. I still remember meeting with the lawyer on multiple occasions. It was such a heart wrenching scenario every time we all met with him. In the end and six years later, everyone including the city was dropped from the lawsuit. So what did I learn from this incident? Mainly, I'm thankful for my training and the Jeff Ellis protocols. Jeff Ellis represented us in the lawsuit and they were the reason we were dropped from the lawsuit. We followed their emergency action plan to the tee, and it proved to win the court battle. Ellis's risk management program required us to have a written plan in place along with documentation of daily AED and oxygen checks, inservice training logs, and emergency protocols. When the incident occurred, we followed the plan from beginning to the end which ultimately saved us.

Jeff Ellis holds a special place in my heart and I honestly believe the Community Pool is safer using their services. In this presentation, I am going to demonstrate the basic techniques of lifeguarding and then I will prove to you why Jeff Ellis is a better program than Red Cross. This is also an interactive demonstration, where I will teach each of you basic lifeguard techniques. So let's get started.





#### **Power Point Slides**

# Drowning Prevention: Jeff Ellis vs. Red Cross

November 19, 2015

Presenter: Jacob Lohse LTEC 5121 Section 20







# Today we will discuss:

- The benefits of the Jeff Ellis Risk Management Program
- The downside of our current training program (Red Cross)

## AND....

YOU WILL GET CERTIFIED IN......

# **VISUAL AWARENESS TRAINING**

# **Drowning Statistic:**Six people drown in U.S. pools every day.

- Centers of Disease Control





# Why Jeff Ellis?

# **Safety Audits**

Unannounced







# Litigation Support Unlimited



# Consulting

Risk Management



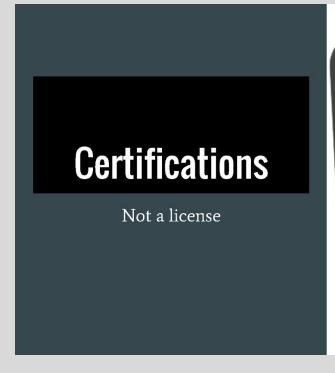


# **Drowning Statistic: Drowning deaths claim** around 4,000 annually. - American Institute for Preventative Medicine





# **Downside of Red Cross**









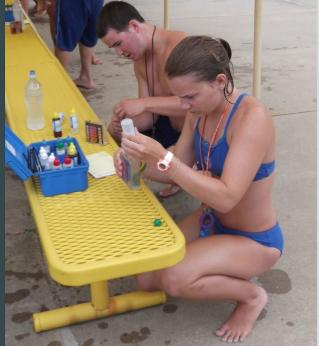
# Surveillance Training

Not offered



# **Documentation**

Not required

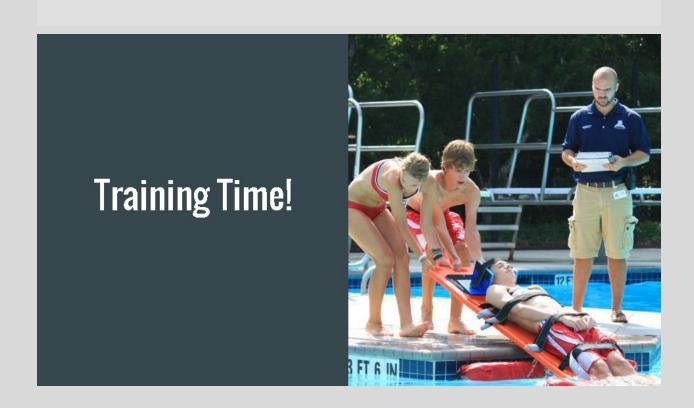






# Drowning Statistic: 19% of drowning deaths involving children occur with a lifeguard on duty.

- Drowning Prevention Foundation









# 10/20 Rule

10 sec = recognition 20 sec = to save victim











# **Budget Proposal**

# E&A Budget Proposal

#### **One Year Estimate**



**Year Total** 

\$9,660

#### Fees and Licenses

Total \$6,350.00

#### **Training and Books**

otal \$3,310

#### Fees & Licenses

	Cost	Estimate Quantity	Total
Retainer Fee	\$650	1	\$650.00
Audit Fees	\$700	4	\$2,800.0
License Fees	\$80	20	\$1,600.0
Renewal License	\$65	20	\$1,300.0

#### **Training and Books**

	Cost	Estimate Quantity	Total
LG Insructor Training	\$382	5	\$1,910.00
Leadership Training	\$15	8	\$120.00
Text Books	\$32	40	\$1,280.00





#### **Conclusion**

To wrap up the presentation, I wanted to give you some things to think about. As I said earlier, The Town of Trophy Club WILL EXPERIENCE an aquatic emergency as the odds are against us. After listening to my presentation, do you think we are ready to deal with a major aquatic incident? In my opinion we are ready, but by keeping the Red Cross training program I believe we are not as ready as we could be. You have to think about the sixteen year old lifeguard who begins his first job at the Community Pool. Many of these guards are children of Town residents, and can you imagine the impact a drowning would have on a child's life? This is something that will impact that lifeguard for the rest of his life, all for \$8.00 an hour. Like I said earlier, when I was telling you of the story at NRH2O, when a drowning happens, everyone in this audience today will be listed on the lawsuit. You will have to defend yourself in court, so why not give yourself the best chance possible by choosing Jeff Ellis. I would hope that when looking back after a major incident at the pool, that we as a city can explain to the residents that we did all we could to save the person's life. I hope this presentation taught you a little about lifeguard training and the importance of switching to the Jeff Ellis Lifeguard training program. I have handed out a sample contract for you to look over and hopefully sign. I would like to thank everyone for listening to my presentation and I will now open the room up for questions.





## **Certificate of Completion**





# **Instructor Evaluation Form**

			ate		
ocation		L	esenter		
ocation			esenier		
Mark within the indicated range of the Be sure to ask any questions at the ei The idea of this form is to offer constr	nd of the presen uctive advice to	tation. improve my eval		_	
	Not very successful	Could be better	Average only	Quite good	Very good
Overall, how would you rate this presentation?	0	0	0	0	0
(Could you hear the speaker properly and clearly?)	0	0	0	0	0
	0	0	0	0	0
How would you rate the audiovisuals?	0	0	0	0	0
Clarity of language (Could you understand everything? ie, Terminology	0	0	0	0	0
Body language (Eye contact, speaking to everyone and not just to one or two individuals)	0	0	0	0	0
	0	0	0	0	0
Pace (Introduction, points, conclusion, use of notes, questions)	0	0	0	0	0
(Introduction, points, conclusion,	O				





## Sample Contract - City of Coppell

#### Jeff Ellis & Associates, Inc.

"International Aquatic Safety and Risk Management Consultants"

Business Office: 508 Goldenmoss Loop, Ocoee, FL 34761
Office: 1-800-742-8720 Facsimile: 407-654-1723 E-mail: business@iellis.com

#### Client Status Notification Form

Date: December 3, 2010

Client Name: Coppell Parks and Recreation., City of

Client Address: 255 Parkway Blvd. Coppell, TX From: Richard A. Carroll Sr. VP/COO

Subject: 2011 Comprehensive Program Options



I am pleased to invite your company/agency/o rganization to participate in the Ellis & Associates, Inc. Comprehensive Aquatic Risk Management Program. This document is included by reference to the Client Agreement by and between Client and Jeff Ellis Associates, Inc. The fees and information below are referenced and included as part of the Client Agreement.

This form outlines Client Options for Comprehensive Program participation. If you choose the Traditional Option your pricing structure will not change. If you would like to accept the Flat Fee Service Plan options please check the box next to that option.

	CONTRACTOR OF						
V	( NO. 10 P.		e Service	CHARLES WAS	SCHOOL STATE	STATE OF THE PARTY OF	1500
1	Option 2	2: Flat Fe	e Service	Plan (pl	ease che	ck to sele	ect)

Monthly payment: \$658.33 # of Monthly Payment: 12

Lump Sum payment less 2% NET 10 days Total Payment Amount: \$7,900.00

Flat Fee Service Plan includes: Annual Retainer Fee, Audit fees, Unlimited use of Lifeguard Licenses (calendar year), \$50 ILTP Kit price. E&A owns the license inventory.

Flat Fee Service Plan does not include Failed Audit Follow up, Lifeguard Instructor or IASS Tuition and Lifeguard Textbook or Online Codes

TERMS: Finance charges pursuant to Consulting Agreement. Additional Standard Late Fee of \$100 per

Term of Agreement: January 1, 201 1 through December 31, 2011

If you agree with the terms, please printyour name, sign your name and enter your title below and return along with the executed E&A Standard Agreement. Your signature acknowledges acceptance of the additional payment terms noted above and those specified in the Consulting agreement.

Print Name: Sign Name:





#### CONSULTING AGREEMENT FOR PROFESSIONAL AQUATIC SAFETY AND RISK MANAGEMENT SERVICES

THIS CONSULTING AGREEMENT FOR PROFESSIONAL AQUATIC SAFETY AND RISK MANAGEMENT SERVICES ("Agreement") made and entered into as of the day and year last written herein below, by and between the client named in the Client Status Notification, located at the address stated on the Client Status Notification ("Client"), and JEFF ELLIS & ASSOCIATES, INC., a Texas corporation, with corporate offices located at 3506 Spruce Park CircleKingwood, Harris County, Texas 77345-3033 ("Consultant").

#### RECITALS:

- A. Client owns and operates facilities that provide, amongst other things, aquatic activities.

  R. Consultant is in the business of providing a Lifeguard Training Program, Comprehensive Aquatic Safety Program and Services activities.

  C. Client desires Consultant to provide the aforementioned services to Client.

NOW, THEREFORE, for and in consideration of the premises, and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties hereto, each intending to be legally bound, do hereby represent, warrant, coverant and agree as follows:

- RECITALS: The foregoing recitals and Client Status Notification are reaffirmed and made an integral part of this Agreement.
   CONSULTANT SERVICES: The following services shall be performed by Consultant:
   (A) INTERNATIONAL LIFEGUARD TRAINING PROGRAM™. Consultant shall provide authorization to Client for purposes of training lifeguards in the International Lifeguard Training Program™ on an "as needed" basis which shall include the following:

- Aquatic rescue technology;
  Victim identification training;
  Spinal injury management and extrication training for aquatic environments;

- Spinal injury management and extraction training to advance environments, PreventionScann ing technology training; Professional Lifeguard Development training; ConsultantNatio naily Recognized Difeguard First Aid Training; and ILTP<sup>TM</sup> lifeguard licensing to be provided upon successful completion of training course for lifeguards employed

- (B) INTERNATIONAL LIEEGUARD TRAINING PROGRAM™ INSTRUCTOR. Consultant shall provide Instructor level training Ufeguard Instructor Training Program on an "as needed" basis for Client's employees which shall include the following:

  (i) Teaching methodology which includes communication and presentation techniques;

  (ii) Rescue skills enhancement training to develop "instructor level" quality for ILTP™ course demonstrations;

  (iii) ILTP™ course philosophy;

  (iv) Course management and administrative procedures; and

  (v) Testing and evaluation procedures.

  (c) CONSULTANT AQUATIC SAFETY OPERATIONAL AUDITS. Consultant shall perform its aquatic satilities operated by Client. Each year Consultant shall perform the number of audits stated in the Client Status Notification for the fees specified in the Client Status Notification for the fees specified in the Client Status Notification for the fees specified in the Client Status Notification for the fees specified on the Client Status Notification for the fees specified in the Client Status Notification. These audits shall include videotape and written documentation in support of evaluations rendered to Client regarding aquatic risk management issues and same shall be delivered to Client upon completion of the grading process.
- grading process.

  (D) ACCIDENT INVESTIGATION AND LITIGATION SUPPORT. In the event of the occurrence of a fatal or catastrophic accident or any other legal proceeding regarding aqua tic safety issues arising involving Client, Consultant shall make its records and documentation of the safety and training standards available to Client. Consultant shall be named lead investigator of any aquatic event by Client and shall conduct said investigators. Consultant shall provide litigation support, if required, to Client at no additional fee so long as Consultant determines, in its sole judgment, that Client followed all of the Consultant and/or International Lifeguard Training Program™ equatics afterly protocols failing which, Client shall a lay an Additional Consultang Fee as provided in the Client Status, Notification for such accident investigation and/or litigation support services. Notwithstanding anything to the contrary contained in this paragraph. Client shall always be responsible for Consultant's out-of-pocket costs and expenses relating to any accident investigation and/or litigation support including, but not limited to, travel, couries, document reposition, long distance telephone, etc.

  (E) CONSULTANT'S INSURANCE. Consultant shall carry professional liability insurance coverage in the amount of one million dotlars (\$1,000,000).
- CLIENT'S RESPONSIBILITIES: Client's duties and responsibilities under this Agreement are as follows:

  (A) Adhere to and comply with the International Lifeguard Training Program™ standardof careforlifeguarding,PR,safety
- Andhere to and comply with the aquatic risk management guidelines provided in the Comprehensive A quatic Risk

  Adhere to and comply with the aquatic risk management guidelines provided in the Comprehensive A quatic Risk
- Management Handbook to Client;
  (C) Respond in writing and implement auditor recommendations in accordance with the aquatic risk management protocols
- provided by Consultant;
  (D) Make available all emergency action plans and staff certification and training records to Consultant's auditors within ten (1) days of Client's receipt of a written request for same from Consultant.
  (E) Adhere to and comply with all aspects of the Comprehensive Aquatic Risk Management. Program Handbook provided by Consultant. Client hereby agrees that failure to comply with the aquatic risk management requirements of Consultant as stated in the Comprehensive Aquatic Risk Management Program Handbook shall, in the sole judgment of Consultant result in an Event of Default under this Agreement. Client must be submit, in writing, any variance request to Consultant to be exempt from any requirements efforthin the Comprehensive Program Handbook;

  (F) Consultant's Exemption of the Client must be submit in writing.

Program Handbook:

(F) Consultant's Fees, Client shall pay Consultant the fees set forth in the Client Status Notification in addition to the out-of-pocket costs and expenses stated in this Agreement. Client shall pay the Annual Retainer Fee, Audit Fees, Facility Inspection Fee, all remaining billed hourly fees, lifequend/filegu and instructor fees, other fees and/or costs and expenses on a NET 30 basis from date of invoice in accordance with the business practices of Consultant. All amounts owed and unpaid shall bear interest at the rate of one and one-half percent (11%) per annum) until paid in fulf.

TERM: The Term of this Agreement shall be as stated in the Client Status Notification.





5.	DEFAULT AND TER	
	(A) Events of D	herault. Each of the following shall be all event of default (Event of belault) at the best of the following shall be all event of default (the defaulting party shall not be liable for
the detaulting par		
our pequerical or	(i) if	f Client fails to make any payment due under this Agreement within thirty (30) days from the date said payment
is due;		f either party shall default in the substantial performance of any term, covenant or condition of this Agreement
narty of its intent	ion to institute all steps	necessary to remedy such default and thereafter diligently pursue to completion all such steps necessary to
remedy such defa		
	(iii) i	f, in the sole judgment of Consultant, Client fails to adhere to and comply with the aquatic risk management
requirements iden	ntified in the Comprehens	sive Aquatic Risk Management Program Handbook; to the extent permitted by law, if either party admits, in writing, that it is generally unable to pay its debts as such
e la transportation de		
become due;	(v) t	to the extent permitted by law, if either party makes an assignment for the benefit of creditors; and
goes into a liquid	ation, or a receiver is ap	populated with respect to substantially all of its assets, and the foregoing are not stayed or distrissed within the
hundred and fifty	(150) days after such fill	ing or other action.
5 525		to the sent and written notice of some with sufficient detail regarding the nature of the detaul to
become an "Even	nt of Default") until the n	on-cerating party list series written incare of sains with saincent scalar regard notice subject to the provisions orty fails to cure said default within twenty one (21) days from its receipt of said notice subject to the provisions
the oletaulting pai ofsubparagraph	rty and the detauliting pa .5/Δ\/ii\herein	Try lans to cure said default whom throng she (21) anyour
UI SOLUPIA AGII AFII I		TION.
defined in the C		
	uditing reports prepared	by Consultant under this Agreement shall remain the property of other translations
receive equitable	compensation for any s	by Obstallant was also and services provided up to the date of termination.  At the end of the Term of this Agreement, this Agreement, shall terminate and all ILTP Mifeguard licenses shall
the erene	(ii) /	all be immediately returned by Client to Consultant.
remain the prope		
6.	NON-DISCLOSURE	OF CONFIDENTIAL INFORMATION:
information or m	naterial that has or could	the commercial value or other utility in the business or prospective business of Consultant. Confidential
Information also	includes all information	In part commends water of other uniforms and the interest of Consultant, whether or not such in of which unauthorized disclosure could be detrimental to the interest of Consultant, whether or not such information by Consultant. By example and without limitation, Confidential Information includes, but is not limited to comprehensive Aprails (is Management Program
information is ide	entified as Confidential In	nformation by Consultant. By example and without initiation, comprehensive Aquatic Risk Management Program og or similar nature, whether or not reduced to writing: the Comprehensive Aquatic Risk Management Program and aquatic structures are provided at ITP <sup>TM</sup> lifemuard linenses and aquatic
to, any and all in	formation of the following	ng or similar nature, whether or not reduced to writing: the Comprehensive Augustic Nisk Managerial in 1997 and in 1997, models, ILTP <sup>TM</sup> lifegard licenses and aquatic is, newsletters, manuals, data, studies, surveys, drawings, maps, models, ILTP <sup>TM</sup> light censes and aquatic is, newsletters, manuals, data, studies are treated as or designated secret
safety auditing re	eports prepared by Cons	s, newsletters, manuals, data, studies, surveys, brawings, mays, modes, it. I imaged a nor designated secret sultant under this Agreement, and any other information or procedures that are treated as or designated secret
or confidential by	Consultant.	
3	(B) EXCLUSION	ONS. Confidential Information does not include information that Client can demonstrate: (i) is now, or
hereafter become	es, through no act on t	INS. Component information to does not make instruction to describe the part of Client, generally known to the public; (ii) is rightfully obtained by Client from a third party, without re (iii) is independently developed by Client without use of or reference to the Confidential Information.
		the confidential information in
attorney's fees.	including those for app	peals, incurred or suffered by Consultant as a result of a breach of this Agreement by Client or Client's
representatives.		
	(D) PERMITTE	ED DISCLOSURES. Client may disclose Consultant's Confidential Information to Client's responsible
representatives		bona fide need to know such Confidential Information to the extent necessary to perform their employment
responsibilities.	(C) DECUIRE	D DISCLOSURES. Client may disclose Consultant's Confidential Information if and to the extent that such
disclosure is rev	nuired by court order or	r the Attorney General after a request for a no pinion provided that Client provides Consultant a reasonable
opportunity to re		
under this Agree		
Consultant. Not	thing in this Agreement s	to operation of Chieffs business and shall not thanly way use the Countries anyof ConsultantQsonfidential shall be construed as granting any rightsto Clientry licenser otherwisto, anyof ConsultantQsonfidential
Information.		
121		
7.	MISCELLANEOUS: (A) GOVERNI	
laws of the State		the exclusive venue for any litigation arising
out of this Agree	ment shall be Dallas Co	burly, Texas, if in the state court, and the United States District Court, Northern District of Texas, if in the federal
court.		
	(B) CAPTION	S AND PARAGRAPHS. Captions and paragraph headings in this Agreement are for convenience and
		SANUT PROGRAMMENTS.  Crible, extend or limit the scope or intent of this Agreement nor the intent of any provision hereof.  AGREEMENT: AMENDMENT: WAIVER. This Agreement and any attachments hereto, if any, contain the entire
it is asserted an	d any such written waive	aver of any provision or this Agreement shall be elective unless it is in mining, signed by the party sample ar shall only be applicable to the specific instance to which it related and shall not be deemed to be a continuing
or future waiver.		
		If any provision of this Agreement shall be held to be invalid or unenforceable for any reason, the
remaining provis		
by limiting such	provision it would become	he valid and enforceable. The such provision shall be deemed to be written and enforced as so limited.





	(E)	NOTICES.			or other communicat			
nave been given	only if and	when hand delivere	d or sent by nation	nally recognized	d overnight courier s	ervice (e.g., Fed	eral Express, UPS)	to the parties
nereto at their re	spective ad	dresses set forth at t	he outset of this A	Agreement or si	uch other address as	either party sha	il designate by notice	e pursuant to
					s hereunder to Cons		be sent to Consulta	nt's counsel:
oel N. Minsker,	Esq., Bloom	& Minsker, P.L., 11	10 Brickell Avenue	e. Suite 700, M	iami, Florida 33131 - 3	107.		

Joel N Minsker, Esq., Bloom & Minsker, P.L., 1110 Brickell Avenue, Sute 700, Mami, Florida 33131-3107.

(F) \_\_CLENT\_ The term "Client" shall mean the entity named in this Agreement and shall also include its officers, directors, employees, agents, representatives and the like.

(G) \_\_INDEPENDENT\_CONTRACTOR, Consultant, in performing its functions, duties and obligations herein, shall at all times be and act as an independent contractor. Nothing in this Agreement shall be construed as creating a partnership or joint venture between Client and Consultant, or as constituting Consultant as an agent or employee of Client.

IN WITNESS WHEREOF, the parties hereto have duly executed this Agreement as of the day and year last written hereinbelow.

City of Coppell corporation

ACONSULTANT@

JEFF ELLIS & ASSOCIATES, INC., a Texas corporation

By JPH Ligheryn Br. Rich Date: Ten 4 2011 Date

By: RICHARD A CARROLL, Senior Vice President/COO

### **Emergency Action Plan**

#### **Management of an Unconscious Unresponsive Guest**

- 1. Lifeguard will administer two long whistle blows to alert other staff of the situation.
- 2. Rescuing lifeguard positions the guest on a rescue tube, opens the airway, and assesses breathing while moving toward the extrication point. Lifeguard calls out far a backboard and medical/trauma bag to arrive at the extrication point.
- 3. Lifeguard not on the stand will immediately call 9-11 from the cell phone located at the lifeguard stand and then bring the backboard, medical trauma bag, and AED (located under the lifeguard stand) to the extrication point.
- 4. If guest is not breathing, lifeguard performs rescue breathing with a resuscitation mask while moving towards the extrication point.
  - 1. Simultaneously the lifeguard not on stand will clear the pool, and begin assisting the lifeguard with extricating the guest in distress from the extrication point.
- 5. Once extrication is achieved, the guest in distress should be moved 6 feet from the water's edge and remain on the backboard.
- 6. Rescue team (rescuing lifeguard and lifeguard off stand) will assess the guest and provide care as needed. (e.g. CPR, AR, FBAO, AED, SOS)
- 7. If AED is needed, one rescuer will prepare the guest for application of pads while the other rescuer continues CPR and oxygen delivery, and facilitate the use of an oxygen adapter until AED application has been completed.
- 8. Continue care until EMS arrives or the guest in distress begins to breathe on his or her own, place him or her in rescue position, and continue to provide supplemental oxygen with a non-rebreathing mask.
- Complete incident reports and collect witness names, addresses, phone numbers, and factual witness statements. Do not begin an interview or investigative process with staff or witnesses. Contact Sharon Logan and Recreation Center Manager as needed.





# **Training Documents**

ervice training. Lifegual of in-service training per nonth. Cumulative an available for inspection. T	more hours in a month are required to rds regularly working 19 hours or less quarter - administered to provide at led d specific in-service attendance doc The following details in-service attendance pics covered. Please complete all re the described training.	must attend a minimum east one hour of In-servic cumentation must be m ance on a particular date a	of three hours e training each naintained and and time, along	TROPHY CLUB
Organization		Facility		
Lead Instructor for In-service		Assistants		
Topics Covered:				
		In-service START 1	Fime	Total
In-service Date		In-service END Ti	me	In-service Hours
Lifeguard Name	Lifeguard Signature (Indicates actual attendance)	Lifeguard Name		guard Signature es actual attendance)
		Instructor's Signatu		





Organization:

#### **Vigilance Awareness Training Operational Manikin Drop and Live Active Guest Drill Lifeguard Evaluation Record**



This template is provided as a means to document Vigilance Awareness Training Operational Manikin Drop and Live Active Guest Drills conducted on lifeguards during the operational day. Supervisors are required to conduct a MINIMUM of eight (8) Operational Manikin Drops and four (4) Live Active Drills each month of operation. For facilities with fewer than 12 lifeguards on staff, it is required that all lifeguards receive a minimum of one (1) Operational Manikin Drop or Live

Facility:

MONTH PAGE

<u> </u>	Reco	gnition Time:	0 - 10 Seconds: PASS	11 Seconds or mo	re: REMEDIATION REQUIRED				
Lifeguard Name	Date of Drill	Time of Drill	Type of Drill	Result	Remediation	Re-Drill Date	Re-Drill Score		
			Operational Manikin Drop	☐ PASS			PASS		
			GiD Drill	FAIL* ("Requires Remediation)			FAIL*  (*Requires further Remediation		
			Operational Manikin Drop	PASS			PASS		
			Live Active	FAIL*			FAIL*		
			Operational Manikin Drop	(*Requires Remediation)  PASS			(*Requires further Remediation PASS		
			Live Active	FAIL*			FAIL*		
			Operational	("Requires Remediation)			(*Requires further Remediation		
			☐ Manikin Drop	PASS			PASS		
			GiD Drill	FAIL* (*Requires Remediation)			FAIL*  (*Requires further Remediation		
			Operational Manikin Drop	☐ PASS			PASS		
			☐ Live Active GiD Drill	FAIL* (#Requires Remediation)			FAIL*  (*Requires further Remediation		
			Operational Manikin Drop	PASS			PASS		
			Live Active	FAIL*			FAIL*		
			Operational Manikin Drop	("Requires Remediation)  PASS			(*Requires further Remediation PASS		
			Live Active	FAIL* (*Requires Remediation)			FAIL*		
			Operational Manikin Drop	☐ PASS			PASS		
			Live Active	FAIL*			FAIL*		
			Operational Manikin Drop	(*Requires Remediation)  PASS			(*Requires further Remediation  PASS		
			Live Active	FAIL*			FAIL*		
			Operational	(*Requires Remediation) PASS			(*Requires further Remediation PASS		
			☐ Manikin Drop ☐ Live Active	□ FAIL*			FAIL*		
			GiD Drill Operational	(*Requires Remediation)	-		(*Requires further Remediation		
			☐ Manikin Drop	☐ PASS			PASS		
			GiD Drill	FAIL* ("Requires Remediation)			FAIL*  (*Requires further Remediation		
			Operational Manikin Drop	PASS			☐ PASS		
			Live Active	FAIL* (*Requires Remediation)			FAIL*		
			Operational Manikin Drop	PASS			("Requires further Remediation PASS		
			Live Active	FAIL*			FAIL*		
			☐ GiD Drill	("Requires Remediation)			(*Requires further Remediation		

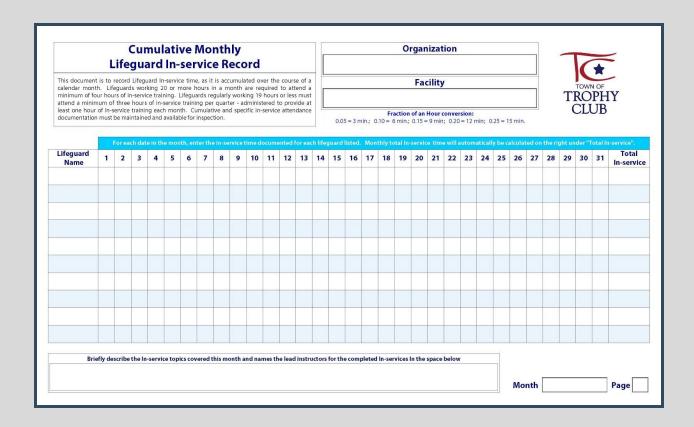




Active Guest Di required. Life	is provided as a means for to document vills conducted on an individual lifeguard guards who are unable to PASS the stining Remediation Program. Results shou	during the operational day andard are required to co	, including any appropriate follow up mplete the Organization's Vigilance	TROPHY CLUB
Organizatio	n:	Facility:		Day and Date of Initial Drill:
_ifeguard:		Attraction / Poo	l:	
Time Initial Was Conduc		Name of Zone in Drill was Condu		This Zone was Last Validated on:
INITIAL	DRILL RESULTS:			
	Type of Drill Conducted:		Manikin Drop (manikin or similar uest Drill (simulated Guest in Dis	17
	0 - 10 Seco	nds - PASS	11 Seconds or mo	re - REMEDIATION
			More than 10 seconds, re which is detai	
	re-validated? cumentation) YES NO			
	and Date of Re-Drill:		Re-Drill Results	11 Seconds or more -
Day				
Day	If additional Remediat	0 - 10 Seconds -	PASS ibe it below, including the ult	Further Remediation Required









# Automated External Defibrillator (AED)



ensure fu well as e	nctionality ( nsuring the	be checked according to immediate r	at least onc manufactu eadiness of	e per day (and rer specification all equipmer	d/or during ons), equip at in the ev	opening and ment compor vent of an em in two minute	closing facilit nents, and acc nergency. EA	cessories, as P operating	TRO	OPHY LUB			
	Organ	nization			Facility Location					on of AED Equipment			
eport S	Start Date					Report	End Date						
CHE	CK THE BOXES	IN EACH CATA	GORY TO IND	ICATE AVAILAB	LITY AND GO	ond have not exp OD CONDITION. corrected / repla	DATES	RATION AL	DULT PADS	PEDIATE	RIC PADS		
Date	Time	AED Self Test Successful?	Back up Battery Available?	Clothing Scissors Available?	Hair Razor Available?	ADULT Pads Available?	PEDIATRIC Pads (or Ke Available	ey) Pads	Alcohol Wipes Available?	Towel Available?	Staff Initials		
		YES	YES	YES	YES	YES	YES	YES	YES	YES 🗌			
		YES	YES	YES	YES	YES	YES	YES	YES	YES _			
		YES	YES	YES	YES	YES	YES	YES	YES	YES _			
		YES	YES	YES	YES	YES	YES	YES	YES	YES _			
		YES	YES	YES	YES	YES	YES	YES	YES	YES _			
		YES	YES	YES	YES	YES	YES	YES	YES	YES 🗌			
		YES	YES	YES	YES	YES	YES	YES	YES	YES _			
		YES	YES	YES	YES	YES	YES	YES	YES	YES 🗌			
		YES	YES	YES	YES	YES	YES	YES	YES	YES _			
		YES	YES	YES	YES	YES	YES	YES	YES	YES _			
		YES	YES	YES	YES	YES	YES	YES	YES	YES _			
		YES	YES _	YES	YES	YES	YES	YES	YES	YES _			
		YES	YES	YES	YES _	YES	YES	YES	YES	YES _			
		YES	YES _	YES	YES	YES	YES	YES	YES	YES _			
		YES	YES	YES	YES	YES	YES	YES	YES	YES _			
		YES	YES	YES	YES	YES	YES	] YES	YES	YES 🗌			
		YES	YES	YES	YES	YES	YES	YES	YES	YES _			
		YES	YES	YES	YES	YES	YES	YES	YES	YES _			
		YES	YES	YES	YES	YES	YES	YES	YES	YES _			
	Per	iodic Supe	rvisor Equ	ipment Che	ck		*Pediatric	c pads are highly red	commend, but n	ot required.			
Date	AED in prop location?	er Equipment Organ		All Equipment i Good Condition		visor Initials		AED PAD	Replacem	ent			
	YES	YES		YES			Date of	What was	Pads Return		visor Initial:		
	YES YES	YES		YES			Replacement	Replaced?	proper locat YES	ion?			





## Supplemental Oxygen & Related **Emergency Equipment Inspection Report**



d acce ent of	ssories, as wel	II as ensuring	g the proper erating crite	functionality ria call for S	and immed upplementa	diate readin al Oxygen a	n, equipment c ess of all equip and related eq	ment in the		OPHY Lub		
	Organ	ization			Faci	lity	Loca	Location of Equipment				
port S	Start Date											
			CHECK THE	BOXES IN EACH	Report End Date  e filled (min. 1200 psi) to accommodate at least 15 minutes of continuous flow at 15 LF XES IN EACH CATAGORY TO INDICATE AVAILABLITY AND GOOD CONDITION. ment must be in good, fully functional condition or immediately corrected / repla							
Date	Time	Oxygen Tank Level (1200 min)	15 LPM Flow Rate Set/Preset	Regulator is Assembled	Oxygen Tubing Available	BVM(s) Available	Seal Easy Mask w/ O2 Port Available	Non-rebreathe Masks Available	Suction Device Available	Exam Gloves Available	Staff Initials	
			YES	YES	YES	YES	YES	YES	YES	YES		
			YES	YES	YES	YES	YES	YES	YES	YES		
			YES	YES	YES	YES	YES	YES	YES	YES		
			YES	YES	YES	YES	YES	YES	YES	YES		
			YES	YES	YES	YES	YES	YES	YES	YES		
			YES	YES	YES	YES	YES	YES	YES	YES		
			YES	YES	YES	YES	YES	YES	YES	YES		
			YES	YES	YES	YES _	YES	YES	YES	YES		
			YES	YES	YES	YES _	YES	YES	YES	YES		
			YES	YES	YES	YES _	YES	YES	YES	YES		
			YES	YES	YES	YES	YES	YES	YES	YES		
			YES	YES	YES _	YES	YES	YES	YES	YES		
			YES	YES	YES	YES	YES	YES	YES	YES		
			YES	YES	YES	YES	YES	YES	YES	YES		
			YES	YES	YES	YES	YES	YES	YES	YES		
			YES	YES	YES	YES	YES	YES	YES	YES		
			YES	YES	YES	YES	YES	YES	YES	YES		
			YES	YES	YES	YES	YES	YES	YES	YES		
			YES	YES	YES	YES	YES	YES	YES	YES		
	Peri	odic Super	visor Equi	pment Che	ck			Охуд	en Refill Log			
Date	Oxygen Tank Fill Level (psi			All Equipment i Good Condition		sor Initials	Date of Refill	Tank Refill Level (psi)	Tank Returned proper location	Superv	sor Initials	
		YES		YES					YES			
		YES		YES T					YES T			
	-	1							🔟			





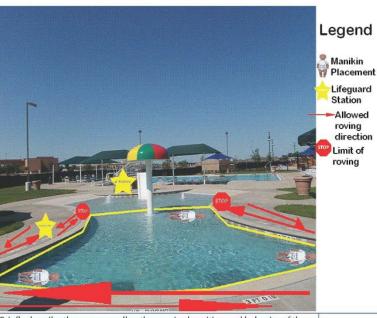
## **Zone Validation System Summary**

The following provides a summary of the results of this facility's last validation of the Zone of Protection indicated. The Zone Validation System is a process based upon a lifeguard's ability to recognize a guest in distress (in the form of a submerged manikin or similar stimulus) within the confines of the 10/20 Protection Standard. The manikin is placed in key locations throughout the identified Zone of Protection area, including (but not limited to) the extreme edges, corners, exits, attractions, potential occlusions, locations of glare (reflection and refraction), locations of shadow and any other areas of concern.



Organization Name	Trophy Club	Date of Validation	Wednesday, May 25, 2011
700		Times of Validation	6:30 am - 9:00 pm
Aquatic Facility Name	Community Pool	Programming During	Open Swim
Pool / Attraction Name	Kiddie Pool	Validation Name of Zone	Kiddie 1 when kiddie 2 is up

The graphic below shows the Zone of Protection area and the manikin placement used to validate the zone in relation to the lifeguard



Briefly describe the zone as well as the required position and behavior of the

The zone is used exclusively when Kiddie 2 is up. The zone should be roved the entire time to accomplish the 10/20 and the 5 minute "rule." The zone is valid when the lifeguard is between the arrows and when kiddie 2 is up.

In all instances described above, can the lifeguard (positioned as indicated) recognize the manikin (stimulus) within the confines of the 10/20 Protection Standard?

	YES
_	NO

Guest Rules that should be enforced and/or other requirements to further assist the lifeguard at this location?

Make sure the kids are not running. No children under the age of 11 are allowed in the kiddie pool

Zone Validation Completed by:	
Position / Title:	





	some other		ed when a lifeguard eatening emergend							TRO	VN OF OPHY
Incident D	ay and Date:				Time of D	ay:				CL	UB
Client N	ame:				Facility:						
Name of (	Guest:				Date of Birth:					Age*	
Guest's S Addre					Gender:			Ethni Backgro			
City:					Guest's Home I	hone:					
State:			Zip/Postal Code:		Secondary Ph	one:					
*If Guest	is a minor, na	me of Guardi	an:			Was	the Guard	lian preser	nt?	YES [	NO NA
Primary L			L		Condition of Guest when first recognized:		Conscious Jnconscious	Suspect		No	EMS Called No Yes**
Addit Lifegi Involved					Location of Resc	ue:	In Water -	Surface Below Surface	ce [		er - Bottom Juatic Care
Was an e	mployee Inju	red? No	Yes (if yes, expl	lain in summary)	Water Conditio	ns:	Clear	Still Tu	urbid	Movii	ng NA
Single F Two Re	Rescuer Active G	D Rescue S	Inconscious GiD Rescu uspected Spinal GiD F	Rescue EAP**  Suspec Iden Illness	Mot Tub A Open Water  of Rescue:  Non-aquatic Unconso Non-aquatic Suspect  ted Cause:  Pre-existing Condi Contact with an ol	ious Gu ed Spin tion	quatic ( C	Non-aqua	oe in su atic Su atic illr n of Fa	dden Illne ness/injury ictors (exp	River Rapid  ess/Injury EAP** y (non-emergency plain in summary) in summary)
Consciou Consciou Consciou	is GiD rescued & is GiD rescued & is Guest given O ated with First A	taken to safety ( taken to safety ( taken to safety ( xygen (non-rebre .id (non-emergeno ort Completed	Given lifejacket)  Ejected)  ather mask )  Guest treated  To on-site	Open Airway in w. Rescue Breathing Open Airway upor FBAO Procedure (E d with First Aid (EM EMS/First Aid	ater (breathing achieved) in water (breathing achieved) preathing achieved) (IS contacted)    Condi	d) ieved) gachieve uspecte	Resc CPR ed) AED AED AED d Spinal Inju	ue Breathing Performed (P Used (Pulse a /CPR/AR/FBA iry Managem	Pulse an and brea AO (Puls nent Pr Uncons	nd breathing athing achiese and brea ocedures scious (bre	athing achieved/EMS
	To Guard	clined Transport		EMS/Transported	after of Transp he space below (use	ort:	Unki	nown	Jncons	scious (no	t breathing, w/Pulse) Pulse)
			Name an	d position of Per	son Completing this	Report	t:				
			Signati	ure:				Date	e:		





31

# Presentation Title & Brief Description

Title	Drowning Prevention: Jeff Ellis vs. Red Cross
Brief Description	This presentation discusses the benefits of switching from our current lifeguard safety program (Red Cross) to Jeff Ellis and Associates Lifeguard Program. The presentation will consist of three parts. Part One will explain the Jeff Ellis Lifeguard Safety Program. Part Two will explain our current Red Cross Lifeguard Safety Program and the main differences between these two vendors. Part Three will describe the benefits of switching programs.

#### Assignment 1B

## Presentation Objective or Purpose

Х	Objective or Purpose	Describe WHY!
X	Inform	I have to remember that our Town Manager is unfamiliar with lifeguarding, aquatic safety, and the difference in lifeguard safety vendors. It's very important that I present the topics on a very basic level for him to understand.
	Discuss	
X	Persuade	The purpose of the presentation is to persuade my Town Manager to switch from our current lifeguard training program to Jeff Ellis and Associates. It's important he learns the benefits of switching and why it's important to the resident's safety.





Solve Problem(s)	
Inspire	Inspiring my Town Manager is crucial to this presentation. I need to provide enough information that gets him on board with patron safety.
Instruct	
Entertain	The Town Manager has a good sense of humor. It's important to throw in jokes throughout the presentation.

# Assignment 1C Presentation Date/Time

Date/Time	November 19 <sup>th</sup> at 10:00 am
Why	There are many reason I chose this date and time. First, our Town Manager usually has Town Council meetings on Tuesdays. So that means that he is usually heavily involved on Monday's and Tuesday's preparing for the meeting. He normally spends Wednesday's responding to the outcomes of the council meeting the night before. From my experience, Wednesday's are usually a highly dramatic environment around the office. I chose to do the presentation on Thursday opposed to Friday, because Friday's seem to be a very relaxed day around the office. I notice that on many Friday's our Town Manager is absent or doesn't have meeting availability. Thursday seems to be the best day to get my Town Manager's attention. I choose 10 am for a couple reasons. First, 10 am is not too late in the day but it's also not too early. Second, I've found that that morning meetings are more beneficial because it lessens the chance for something to come up. I've been involved with many afternoon meetings that my Town Manager cancels due to a more important issue coming up. Holding the meeting at 10 am lessens the chance of that. Also, you have to think lifeguarding is not at the top of his priority list, so the earlier the better.



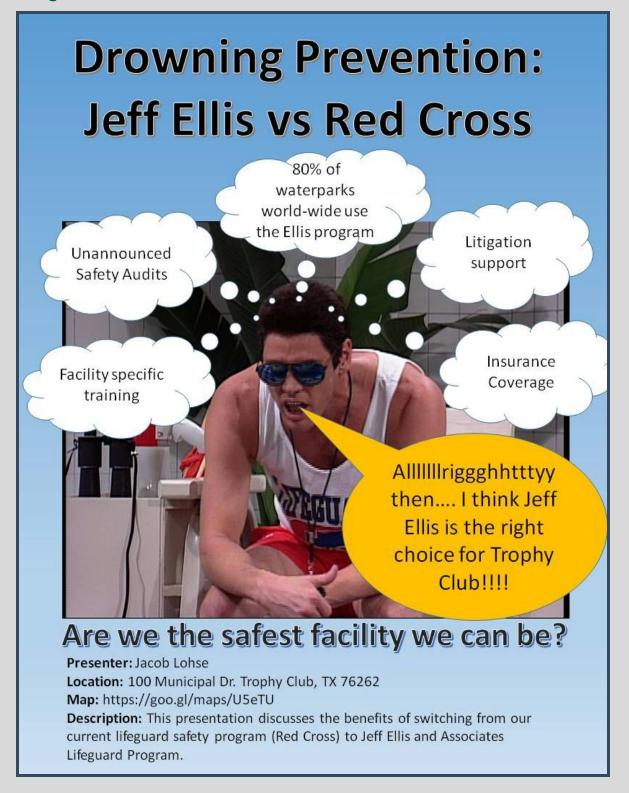


## **Presentation Location**

Location	Public Service Room (Svore building)
Address	100 Municipal Dr. Trophy Club, TX 76262
Room #	N/A
Why	The Public Service Room is in our council chambers. The room is the perfect place for the presentation because it is big enough to see the projector but not too big where the font of the presentation looks small. The PS room also has very comfortable Lazy Boy chairs that everyone seems to like. Last, I also like the PS room because it's located away from many offices. That means there are fewer distractions during the meeting.











#### **Analyzing Your Audience**

Name	Jacob Lohse	Presentation Title	Drowning Prevention: Jeff Ellis vs Red Cross
Location	Public Service Room	Time	10:00 AM
Date	11/19/2015		

#### 1. How many participants will be attending your presentation?

There will be three individuals attending my presentation, the Parks and Recreation Director, Town Manager, and Assistant Town Manager.

#### 2. Why are individuals attending your presentation?

I am trying to persuade and inform town leadership on why the Community Pool should switch current lifeguard training programs from Red Cross to Jeff Ellis. The will also get certified in visual awareness training.

#### 3. What is the experience and educational background of the audience?

The Parks and Recreation Director has been in his role for 12 years. He was been involved with Parks and Recreation for over 20 years. The Assistant Town Manager has a Finance background working with other cities. He has a Bachelor's degree in Finance and recently obtained his CPA. The Town Manager has a Master's Degree in Public Administration and has been in a leadership role with the Town for over 10 years. The Town Manager has experience working for other cities and is well versed in many areas.

#### 4. What are the job-related responsibilities of your audience?

Town Manager – He receives direction from the town council. He is the direct connection that links the employee's needs to the town council

Assistant Town Manager: He is responsible for the town's Finance Department and Recreation Department. He relays all information to the town manager

Parks and Recreation Director: He is directly in charge of parks, medians, events, programs, and wellness. He is my direct supervisor.

#### 5. What is the gender/cultural mix of the audience?

The audience are all males and Caucasian. They all seem to have come from a strong family background.





#### 6. What is the average age of your audience?

35 years old

#### 7. Do any members of your audience have special needs?

They do not require special needs. Our town manager has a bad back, so it's important that he sits in a comfortable chair.

#### 8. Are there any issues that you should avoid when addressing this audience?

I don't believe there is any topics to avoid. However, I need to be extremely careful when talking to our town manager. He is very down to earth most of the time, but does not like to be talked down to. I've learned it's always best to let him express himself and never question his judgement.

# 9. Can any members of your audience serve as special resources? What kinds of assistance can they provide? How do you contact them?

First, my boss is on my side about on this topic. He will be the person supporting me in the audience during the presentation. My boss and I have a good relationship with our assistant town manager. I think it would be beneficial to show him the presentation beforehand to get his opinion. He will be able to tell us how we should present the presentation to persuade the town manager.





How you will use Them
From the beginning to the end of my presentation, it's important that I emphasize that there is a safety problem with our lifeguard training program (Red Cross). I plan to include on my first slide that safety is an issue at the Community Pool. I will persuade the audience that the Town is risking the lives of patrons by not switching to the Jeff Ellis and Associates Training Program. I will show the advantages that Ellis brings to the table such as: Unannounced Safety Audits, Visual Awareness Training, Zone Protection, and legal backing. All of these advantages are not part of the Red Cross program. I will persuade the audience that it's important for the Town to take every measure necessary to ensure patron safety. By the Town not switching to Jeff Ellis, we are risking a drowning because we are not doing all that we can possibly do to prevent it. Below is an outline.  1. There is a safety issue at the Community Pool because we use Red cross a. Drownings increase every year i. Statistics show that it's not a matter of, "if" but "when." ii. With Red Cross, we are increasing our safety risk b. Red Cross is not our best option i. Lacks training programs ii. Can't provide statistical data 2. Switching to Jeff Ellis will decrease the safety risk at the pool a. Elements of the program i. Visual Awareness Training 1. 10/20 Rule
in wind Tarket to keep the tarke





	ii. Unannounced Audits iii. Crisis Support b. Benefits i. The patrons are safer ii. Statistical data iii. Legal Backing
Proposal (Persuasive)	Along with the problem solution strategy, I plan to lay out a proposal to the audience. In the proposal, it will show the cost and benefits of switching to Jeff Ellis. The proposal will show a cost comparison along with a draft of an actual contract we would sign with Jeff Ellis.
Role Play	Since I am presenting to upper level management, it's crucial that I explain the importance of lifeguarding and how to effectively perform the job. Jeff Ellis is a big proponent of scanning. They have created a 10/20 rule which says that you have 10 seconds to scan your zone, and 20 seconds to recognize your victim. Red Cross does not provide any rules on lifeguard surveillance. I plan to have our town management participate in a scanning drill. I will show them the importance of the 10/20 rule while on stand. I plan to bring in a small pool with rubber ducks and pennies. I will explain the levels of surveillance and how Jeff Ellis teaches the 10/20 rule.



Buy	Rent	Produce	Name of Media and/or Equipment and or Supplies
		x	PowerPoint Presentation
x			Kid's pool from Wal-Mart along with Rubber Duckies and Pennies
		X	Paper handouts of a crisis management plan – This will explain the different roles in management if a crisis occurs
		х	Paper handouts of the Community Pool's zone of protection worksheets – These are filled out for each lifeguard stand within the complex
		x	Paper handouts of a contract and proposal to switch to Jeff Ellis
		x	Paper handouts of a lawsuit I was involved with early in my career.
	x		Props – rescue tubes, pockets masks, AED, training dummy



# Test and Check Off Your Facility & Equipment Needs

Presentation Title: Drowning Prevention: Ellis vs. Red Cross

	Presentation Title: Drowning Prevention: Ellis vs. Red Cross
1	Do you need a podium for your presentation? Where should they be located?  I do plan to use a podium for the presentation. The room I plan to present at is large and will work good.
2	Do you need a computer, projector and display screen?
	The room I plan to present at already has a computer, projector, and a large screen. However, I also plan to bring my laptop as an additional device for my use. I plan to use it to glance at key points and my notes of the presentation.
3	Do you need a remote mouse/pointer?
	Yes, I plan to use a pointer. I'm showing many slides that are graphs and pictures. I need the pointer to highlight budget numbers and specifics on each slide.
4	Indicated the type of seating arrangement you will be using during your presentation.
	I plan to use the table approach. I will present my presentation standing at the podium. The audience will sit around a curved table facing me. The table is necessary because I plan to provide materials for them to examine. I also plan to bring a contract for our town manager to sign that day.
5	Will you need a microphone? What type of microphone would you prefer?
	Yes, I will need a microphone. The microphone will help with two things. First, it will clearly project the information I'm providing to the audience. Second, since I'm recording the presentation, it will enhance the sound on the video. I prefer the Nikon 27045 Stereo Microphone. <a href="http://www.amazon.com/Nikon-ME-1-Stereo-Microphone-Supplied/dp/B004V6B">http://www.amazon.com/Nikon-ME-1-Stereo-Microphone-Supplied/dp/B004V6B</a> Q30 Luckily I have a friend that is going to let me borrow his.

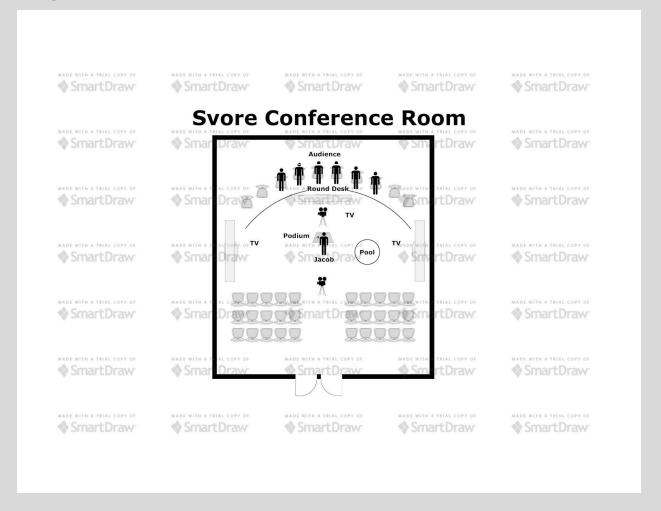




6	What type of presentation media equipment do you need?
	I need a camera, tripod, and microphone. I will also need a projector, screen, and computer, but the room already provides these. I plan to bring my Nikon Camera with my Tri-pod. I am borrowing the microphone from a friend.
7	Do you plan on using handouts to support your presentation? When should they be distributed? Who will assist you in their distribution?
	Yes, I plan to have many handouts. I plan to handout a crisis management plan, a sample contract, a cost proposal spreadsheet, a zone of protection worksheet, and a copy of a lawsuit I was involved with. I plan to hand these out at when the appropriate topic comes up. If I hand them out before, it will distract the audience at the beginning of the presentation. In my presentation, I have planned 3 minutes after each document is handed out for audience review. This is a time of silence where I am not speaking.
8	Do you need extension cable of all types?
	I need an extension cord for a microphone. Everything else runs on battery.
9	Do you need refreshments? I definitely need to have drinks in the room. I am very familiar with my audience and all of them love coffee and diet coke. I will have both on hand the day of the presentation.
10	Do you need pens and tablets?
	I don't believe I need either as I know the managers will bring pens and paper. I have met with them in the past, and they normally bring them to the meeting. Of course I will have backups just in case.











# Facility Checklist

Presentation Title:			
Date of Presentation:	November 5, 2015		
Location:	Svore Building	Number of Participants:	4

Criterion	Yes	No	N/A	Comments
The size of the room is suitable for the number of participants.	X			
The room can be isolated from distractions from adjoining rooms.	X			
The room is accessible to all participants, including those with disabilities	X			
Breakout rooms are available, if needed.	X			
Breakout rooms are located in close proximity to the main presentation room.	X			
Restrooms are located in close proximity to the main presentation room.	X			
Restrooms are accessible to all participants.	x			
8. Seating arrangements set as checked below:  a. Theater style  b. Classroom style  c. Horseshoe or U-shaped d. Conference	С			



e. Multiple, circular f. Multiple, square			
Seating requirements in breakout rooms are satisfactory.	X		
10. Lighting requirements are satisfactory.	X		
11. Location of lighting controls is satisfactory.	x		
12. Room lights can be dimmed as needed.	x		
13. Climate controls in the room are satisfactory.	x		
14. All necessary media equipment is available.	x		
15. Projection screen size appropriate for room.	x		
16. Meals or refreshments have been ordered.	x		
17. Site for meals or refreshments established.	X		
18. Access to telephones, computers, and other message services has been arranged.	X		

