

Tony L. Watson, Chief



#### Notice of Bid

The City of Pigeon Forge is requesting bids from qualified vendors on **Fitness and Cardiovascular Equipment** for the City of Pigeon Forge Fire Department. Bid specifications are enclosed or may be obtained at the City of Pigeon Forge Fire Department Monday through Friday between the hours of 8:00 am to 4:30 pm. Proposals not meeting the requirements will be rejected.

The City of Pigeon Forge reserves the right to reject any or all bids or to accept the bid deemed most favorable to the city. We also reserve the right to accept any portion or all of a bid.

Bids must be good through June 1<sup>st</sup>, 2014.

Bidder agrees by placing bid that no bills will be submitted to the City of Pigeon Forge Fire Department until all items on order are received and accepted by the City of Pigeon Forge Fire Department as correct.

Bids will be received by the City of Pigeon Forge until **1:30 pm** (Eastern Time) **February 3<sup>rd</sup>, 2014** at which time they will be opened and read aloud at the City of Pigeon Forge Fire Department Station #1 located at 225 Pine Mountain Rd.

Any question on any item listed, please call the City of Pigeon Forge Fire Department at (865) 429-7381.

All bids must be dated, signed and words "**Fitness and Cardiovascular Equipment**" shall be prominently displayed on the outside of each individual envelope pertaining to that bid.

Address all bids to: City of Pigeon Forge Fire Department Attn: Tony L. Watson P.O. Box 1350 Pigeon Forge, TN 37868-1350



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#### LEGAL RIGHT TO SPECIFY

The Fire Department (for the remainder of this section referred to as the "specifier") chooses to exercise its Legal Right to Specify as determined by the U.S. Supreme Court's affirmation of the decision handed down in the case of Whitten Corp. vs. Paddock, by the U.S. District Court of Massachusetts, the First Federal District Court, which in effect states:

- That as trained professionals, specifiers make informed judgments on products that they feel best serve their needs. Also, that proprietary specifications (if chosen) DO NOT violate any antitrust laws. Technically, very few brands of material or equipment are exactly alike, and if the specifier wants to limit the specification to one source, he has the right to do so and enforce it.
- 2) Only the specifier has the responsibility and judgment for determining whether a proposed substitution is an "or equal".
- 3) That from start to finish in the purchasing process, only the specifier can ultimately decide if another desirable product is available in lieu of the specification.
- 4) Finally, that the courts concluded <u>"the burden is on the supplier or manufacturer, who has NOT been specified, to convince the specifier that their product is equal for the purpose of a particular project".</u>

The specifier has determined that this product specification shall represent the product to which all offerings shall be compared. Due to the fact that firefighting is an ULTRAHAZARDOUS, UNAVOIDABLY DANGEROUS activity, only trained Fire Department personnel with specific knowledge in the area of Fitness Training Equipment shall be allowed to make the final determining decision on the selection of the appropriate product to serve the Fire Department's needs.





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Treadmill shall have an IFT-Drive controller that works with a 4 HP AC induction motor for a smooth,

#### **TREADMILL:**

	natural feel. 3-phase, sensor less variable frequency drive technology for high reliability and accurate speed control.			
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□	
•	Treadmill deck shall have rear deck hinges and front cushioning the reduce shock to the runner and provides a firm push off.	at creates a late	erally stable platform to	
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <b></b> □	
•	Treadmill deck and belt shall also not require any external lubrication	ion.		
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <b></b> □	
•	Treadmill deck shall have a one-inch bed composed of a 52 lb high laminate bonded on both sides and can be flipped to double life.	-density fiber	board core with phenolic	
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□	
•	Treadmill shall have an elevation system that generates up to 1000 compression for reliable operation.	lbs (454 kg) o	f thrust and operate in	
	Does Your Bid Comply With All Aspects of This Section.	Yes <i>□</i>	No□	
•	Treadmill roller shall include steel tapered rollers that keep the belt noise.	t centered to re	duce maintenance and	
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <b></b> □	
•	Treadmill frame shall have a rust-resistant undercoat and cosmetic	topcoat applie	d to the steel frame.	
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <i>□</i>	





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Treadmill shall have a safety clip that attaches to an emergency stop switch to immediately turn off power that brings the treadmill to a gentle stop. Stop switch shall also not be a magnet style switch and also

	include a guard to prevent inadvertent activation.		
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□
•	Treadmill shall have an auto-stop feature.		
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□
•	Treadmill shall have integrated transport wheels.		
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <b></b> □
•	Treadmill shall have a LED console that has tactical dome keys wi	th a quick start	button.
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <b></b> □
•	Treadmill shall have touch heart rate sensors located on fixed hand of-use by users of all sizes.	llebars for incre	eased accuracy and eas
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□
•	Treadmill shall be equipped for heart rate telemetry reading using	a chest strap.	
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□
•	Treadmill shall have a speed range of $0.5-12$ mph/ $0.5-19.3$ km range of $0$ -15% in $0.5$ % increments.	/h and also hav	re a decline /incline
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No 🛭
•	Treadmill maximum user weight shall be 500 lbs / 227 kg.		
	Does Your Bid Comply With All Aspects of This Section.	Yes <i>□</i>	No <b></b> □





•	Treadmill shall include the following warra	anty –			
	<ol> <li>Frame -</li> <li>Parts (Mechanical &amp; Electronic) –</li> <li>Wear Items -</li> <li>AC Motor -</li> <li>Labor-</li> </ol>	7 years 2 years 1 years 5 years 1 years			
	Does Your Bid Comply With All Aspects of	This Section.	Yes□	No <b></b> □	
<u>C</u> A	ARDIOVASCULAR ROWER:				
•	Rower shall have a powerful air and magne	et resistance system			
	Does Your Bid Comply With All Aspects of	This Section.	Yes <i>□</i>	No□	
•	Rower shall have a durable pulley drive sys	stem.			
	Does Your Bid Comply With All Aspects of	This Section.	Yes□	No□	
•	Rower shall have a large molded seat and a	a self powered gene	rator.		
	Does Your Bid Comply With All Aspects of	This Section.	Yes□	No□	
•	Rower shall have 12 preset programs, 4 use	er programs, 4HRC	, WATT, contro	l and recovery.	
	Does Your Bid Comply With All Aspects of	This Section.	Yes□	No□	
•	Rower shall have a large LCD display with	two-tone color dis	play that is back	-lit for easy view	ving
	Does Your Bid Comply With All Aspects of	This Section.	Yes⊿	No□	
•	Rower shall have a max user weight of 330	) lbs.			
	Does Your Bid Comply With All Aspects of	This Section.	Yes⊿	No□	





•	Rower shall have a built in receiver with a chest belt and a heart rate system.			
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□	
•	Rower shall have adjustable 5-position non-slip foot pedals with V	Velcro straps.		
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <b></b> □	
•	Rower shall have transportation wheels.			
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□	
•	Rower shall have the following warranty –			
	<ol> <li>Frame - 5 Years</li> <li>Parts / Electronics - 3 Years</li> <li>Labor - 1 Year</li> </ol>			
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <i>□</i>	
<u>M</u> (	OTION TRAINER:			
•	Motion trainer shall have a stride length that naturally adapts with shall have stride settings from zero to 36 inches (0 to 91 cm), to munique user.		<u> </u>	
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□	
•	Motion trainer shall have an unique feature that allows exercisers 6.8 to 10 inches (17 to 25 cm) and stride length from zero to 36 in	-	•	
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□	
•	Motion trainer shall provide a dual body workout that consists of	both the upper	and lower body.	
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <b></b> □	





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Motion trainer shall have a pendulum-like swing that helps users see stride length to determine the

	muscle groups being worked.		
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <b></b> □
•	Motion trainer shall have foot pedals with toe caps that enable the involvement. Foot pedals must have a rust-resistant undercoat and		
	Does Your Bid Comply With All Aspects of This Section.	Yes⊿	No 🗖
•	Motion trainer shall have a step on platform in the rear that is poly	propylene for o	lurability.
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No.
•	Motion trainer shall use large bearings and oversized pivot shafts t	o optimize smo	oothness.
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No 🗖
•	Motion trainer shall have accessories holders for water bottle, read portable music player.	ling communic	ation devices and
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No.
•	Motion trainer shall have integrated transport wheels.		
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <b></b> □
•	Motion trainer shall have a large LED display, tactile dome keys, a pad and motion controls.	a quick start bu	tton, numeric key
	Does Your Bid Comply With All Aspects of This Section.	Yes <i>□</i>	No <b></b> □
•	Motion trainer shall have handheld heart rate sensors located on fix accuracy and ease of use by exercisers of all sizes.	xed handlebars	for increased
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <i>□</i>





•	Motion trainer shall be equipped for heart rate telemetry reading using a chest strap.					
	Does Your Bid Comply With All Aspects of This Section.	Yes⊿	No□			
•	Motion trainer shall have a max user weight of 350 lbs.					
	Does Your Bid Comply With All Aspects of This Section.	Yes <i>□</i>	No <b></b> □			
•	Motion trainer shall have the following warranty-					
	<ol> <li>Frame and Welds - Lifetime</li> <li>Parts (Mechanical &amp; Electronic) - 10 years</li> <li>Labor - 1 year</li> </ol>					
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□			
<u>DUN</u>	MBBELLS:					
•	Dumbbells shall be rubber encased hex dumbbells.					
	Does Your Bid Comply With All Aspects of This Section.	Yes <i>□</i>	No 🗖			
•	Dumbbells shall have a 1" (one inch) handle.					
	Does Your Bid Comply With All Aspects of This Section.	Yes <i>□</i>	No□			
•	Dumbbells shall be a multi-sided non-roll design.					
	Does Your Bid Comply With All Aspects of This Section.	Yes <i>□</i>	No□			
•	Dumbbells shall be available in sizes from 5 lb. thru 75 lbs. in 5 lb	o. increments.				
	Does Your Bid Comply With All Aspects of This Section.	Yes <i>□</i>	No□			





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#### **MULTI-ADJUSTABLE BENCH:**

•	Fitness bench shall be constructed of 2" x 3" 11 gauge steel constr	ruction.	
	Does Your Bid Comply With All Aspects of This Section.	Yes <i>□</i>	No□
•	Fitness bench shall have material that is 40 oz. seamless upholstery that	is bacteria free.	
	Does Your Bid Comply With All Aspects of This Section.	Yes <i>□</i>	No <b></b> □
•	Fitness bench shall have an adjustable seat and back rest.		
	Does Your Bid Comply With All Aspects of This Section.	Yes <i>□</i>	No <b></b> □
•	Fitness bench shall have heavily padded rollers for leg support.		
	Does Your Bid Comply With All Aspects of This Section.	Yes <i>□</i>	No <b></b> □
•	Fitness bench shall contain a durable powder coat finish.		
	Does Your Bid Comply With All Aspects of This Section.	Yes <i>□</i>	No <b></b> □
•	Fitness bench shall be made with a solid welded construction.		
	Does Your Bid Comply With All Aspects of This Section.	Yes <i>□</i>	No <b></b> □
BAL	ANCE TRAINER		
•	Balance trainer shall contain a 6.5 lbs inflatable PVC dome bladde	er.	
	Does Your Bid Comply With All Aspects of This Section.	Yes <i>□</i>	No.
•	Balance trainer shall contain a solid single-over molded polypropy	lene platform	with nonskid feet.
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <b></b> □





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Balance trainer shall support users up to 300 lbs and include inflation pumps.

	Does Your Bid Comply With All Aspects of This Section.	Yes <i>□</i>	No <i>□</i>
<u>CON</u>	MBO LEG CURL & LEG EXTENSION		
•	Combo leg trainer shall be constructed of 2" x 2" 11 gauge steel	construction.	
	Does Your Bid Comply With All Aspects of This Section.	Yes <i>□</i>	No□
•	Combo leg trainer shall have adjustable roller pads.		
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□
•	Combo leg trainer shall have material that is 40 oz. seamless uph	olstery that is b	pacteria free.
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□
•	Combo leg trainer shall have a durable power coat finish.		
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□
<u>DUN</u>	MBBELL RACK		
•	Dumbbell rack shall be constructed of 2" x2" 11 gauge steel cons	struction.	
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <b></b> □
•	Dumbbell rack shall have saddles to prevent dumbbell movement	t.	
	Does Your Bid Comply With All Aspects of This Section.	Yes <i>□</i>	No□
•	Dumbbell rack shall be a 3 tier-combo dumbbell & kettle ball rac	ek design.	
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□



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•	Dumbbell rack shall be able to hold up to 15 pairs of dumbbells.		
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <b></b> □
•	Dumbbell rack shall have a durable powder coat finish.		
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <i>□</i>
•	Dumbbell rack shall not be any larger than 6 feet in design.		
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <b></b> □
STA]	BILITY BALLS:		
•	Stability balls shall have a tacky vinyl surface that enhances contr	ol.	
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <b></b> □
•	Stability balls shall be burst-resistant up to 1,000 lbs but support s	static loads of u	p to 2,200 lbs.
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <b></b> □
<u>FITN</u>	NESS TREE:		
•	Fitness tree shall allow trainer to perform multiple exercises such hanging leg raises, sit ups, and push-ups.	as dips, knee ra	aises, chin ups
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <b></b> □
•	Fitness tree shall have angled arm rests for comfort and accurate by	oody positionin	g.
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <b></b> □





•	Fitness tree shall have a dual purpose back pad that attaches for both vertical knee raise and sit up exercise positions.			
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□	
•	Fitness tree shall have dual purpose low handles for footstep and	push up exe	rcise positions.	
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□	
•	Fitness tree shall have flared fee on its base for stability.			
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□	
ME.	DICINE BALLS RACK:			
•	Rack shall have a 2" x 2" heavy wall steel construction.			
	Does Your Bid Comply With All Aspects of This Section.	Yes <i>□</i>	No□	
•	Rack shall hold up to 5 medicine balls.			
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <b></b> □	
•	Rack shall have a small footprint that requires minimal space.			
	Does Your Bid Comply With All Aspects of This Section.	Yes <i>□</i>	No <b></b> □	
•	Rack shall have a durable powder coat finish.			
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <i>□</i>	
<u>OL'</u>	YMPIC CURL BAR:			
•	Olympic curl bar shall have solid end and include weight collars.			
	Does Your Bid Comply With All Aspects of This Section	Ves/7	No/7	





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#### **MULTI SYSTEM WEIGHT TRAINER WITH BAR ACCESSORIES:**

• Weight trainer shall have a 3" x 3" frame construction with 7 gauge steel.			
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No.
•	Weight trainer shall have an angled front rack that protects users k lifting.	nees during he	avy squat or bench
	Does Your Bid Comply With All Aspects of This Section.	Yes <i>□</i>	No <b></b> □
•	Weight trainer shall have a numbered adjustment system.		
	Does Your Bid Comply With All Aspects of This Section.	Yes <b></b> □	No <b></b> □
•	Weight trainer shall have two (2) adjustable safety catches with a p	protective coati	ng
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No.
•	Weight trainer shall include a double rack, Smith Machine combo.		
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No 🗗
•	Weight trainer shall include dual adjustable functional trainers with	h 150 lbs weigl	nt stacks.
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <b></b> □
•	Weight trainer shall have foot plates for rowing exercises.		
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□
•	Weight trainer shall include a chin up station.		
	Does Your Bid Comply With All Aspects of This Section.	Yes⊅	No□





•	Weight trainer shall include a lateral pull down / low row with 435 lbs sold steel weight rack.			
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□	
•	Weight trainer's pull knobs shall be bright red in color.			
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <b></b> □	
•	Weight trainer shall have weight plate and bar storage.			
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No₫	
•	Weight trainer shall be a 1/4" nylon coated aircraft cable driven wi	th 4,800 lbs tes	t.	
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□	
•	Weight trainer shall have a powder coat finish.			
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□	
•	Weight trainer shall include a storage area for accessories.			
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□	
<u>PLY</u>	OMETRIC BOXES (METAL):			
•	Boxes shall be constructed of welded, solid steel.			
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <b></b> □	
•	Boxes shall have a 1" thick non-slip rubber platform.			
	Does Your Bid Comply With All Aspects of This Section.	Yes⊅	No□	





•	Boxes shall include a lifetime warranty against weld failure.		
	Does Your Bid Comply With All Aspects of This Section.	Yes <i>□</i>	No 🛭
•	Boxes shall be available in the following various sizes: 18", 24", 3	0" and 36" heig	ghts.
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No 🛭
•	Boxes shall have a durable powder coat finish.		
	Does Your Bid Comply With All Aspects of This Section.	Yes <i>□</i>	No 🗗
<u>KETT</u>	LEBELLS (RUBBER COATED):		
•	Kettlebells shall be rubber coated dumbbells.		
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <b></b> □
•	Kettlebells shall range in sizes from 5 lbs to 50 lbs in 5 lbs increme	ents.	
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <b></b> □
<u>MEDI</u>	CINE BALLS (RUBBER):		
•	Medicine balls shall be constructed of rubber and have the following weight ranges.		
	Rubber Medicine Ball 5-25 lbs.		
	Total of 5 medicine balls combination of weights in 5 pound incre	ements or 6, 8, 1	10, 15, 20.
WEIG	SHT PLATES (RUBBER):		
•	Weight plates shall be 2" rubber encased with EZ-Grip interlocking	g plate style.	
	Does Your Bid Comply With All Aspects of This Section.	Yes <i>□</i>	No <b></b> ☐





•	Weight plates shall range from 5 lbs to 45 lbs plates totaling 530 lbs.			
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□	
<u>OLY</u>	MPIC WEIGHT BAR:			
•	Bar shall have a hardened chrome finish.			
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□	
•	Bar shall be a 1,200 – 1,500 lbs bar.			
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <b></b> ☐	
LOA	D DISTRIBUTION DEVICE FOR BACK SQUAT EXERCISE:			
•	Device shall be made from a hi-tech polyurethane polymer.			
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <b></b> ☐	
•	Device shall have front projections that help keep the bar from tryi	ng to roll off th	ne back.	
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□	
•	Device shall be compatible with all standard bars.			
	Does Your Bid Comply With All Aspects of This Section.	Yes <i>□</i>	No₫	





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#### **SUSPENSION TRAINER:**

•	Trainer shall be constructed of industrial-grade nylon webbing and sewn with heavy-gauge bonded nylon thread that is double stitched.		
	Does Your Bid Comply With All Aspects of This Section.	Yes <i>□</i>	No <b></b> □
•	Trainer shall have adjustable non-slip buckles and grips. Trainer shalles with neoprene padding.	nall also have in	ntegrated foot
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No.
•	Trainer shall have a carabineer with a locking tooth that adjusts fro	om 6' to 12' in	length.
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <b></b> □
•	Trainer shall support up to 1,250 lbs.		
	Does Your Bid Comply With All Aspects of This Section.	Yes⊿	No.
•	Trainer shall include an instructional DVD and illustrated workout	s.	
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No <b></b> □
•	Trainer shall include an option to be able to be anchored to a door other sturdy weight-bearing structure.	frame, exercise	machine frame, or
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□





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#### **ON-SITE TRAINING:**

OI1-	SIL IMMINO.			
•	Manufacturer shall provide on-site training to include proper use cardiovascular equipment.	of each piece	of fitness and	
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□	
<u>SET</u>	UP AND DELIVERY:			
•	The successful bidder will be able to offer delivery within 30 days	s of receipt of	f purchase order	ſ <b>.</b>
	Does Your Bid Comply With All Aspects of This Section.	Yes□	No□	
•	The successful bidder shall include all pricing for set up of fitness	and cardiova	ascular equipme	ent
	Does Your Bid Comply With All Aspects of This Section.	Yes⊿	No <b></b> □	
SHI	PPING:			
•	The bid pricing shall include all shipping and handling charges.			
	Does Your Bid Comply With All Aspects of This Section.	Yes <i>□</i>	No <b>⊡</b>	
•	The bid shall allow for 100% delivery before items are paid for.			
	Does Your Bid Comply With All Aspects of This Section.	Yes⊿	No <b></b> □	
•	The bid shall guarantee pricing until June 1, 2014.			
	Does Your Bid Comply With All Aspects of This Section.	Yes⊅	No□	





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### **Exceptions:**





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### **BID SHEET**

Company Name:		
Address:		
Contact:	Phone:	
Bid Packet Checklist:		
Specifications		
Bid Sheet		

BID OPENING February 3<sup>rd</sup>, 2014 1:30 pm Eastern Time





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### **Percentage Specifications**

Compliance Calculation

	Total Number of "Yes / No" Questions	
	Total Number of <b>Yes</b> Answers	
	Total Number of <b>No</b> Answers	
% Specification Compliance [(Total Yes Answers) / (Total Answers)] X 100%		0/0
Each "No" answer requires a full written explanation.		
Each "Yes/No" questions not checke	d where provided will be considered a "No" answer.	