

digital graphics



creating visual excitement

Quality graphics contribute significantly to the impact of your exhibit. Vivid colors and sharp images attract attention, build traffic, and communicate messages more effectively. Freeman has invested in the latest printing technology and has the skills to provide you with the finest digital graphic reproduction available.

state-of-the-art capabilities

Freeman can provide four-color, photo-quality, high-resolution digital printing in virtually any size for banners, signage, exhibit graphics, and more. Each Freeman location has stand-alone printing capabilities, and all are supported by the Corporate Graphics Center for special requirements. Last minute repairs and replacements are handled efficiently through our nationwide resources.

superior quality control

Electronic file transfer, in-house printing, and company-wide standardization of procedures allow us to control quality, cost and scheduling for our customers on a nationwide basis.

depth of resources

- VUTEK[™] and Salsa printers provide large format, four-color, high-resolution digital printing of single and double-sided banners up to 10' wide and virtually any size with seams.
- Encad printers provide digital processing of banners up to 5' wide without seams.
- All Freeman operations use the same printers, software, ink, adhesives, and laminates for continuity.
- Seaming, grommeting, lamination, and mounting are handled in-house.
- A variety of fabrics are available, including nylon, vinyl, and mesh materials.
- Computer-aided graphic design for your assistance.

freeman specializes in the digital graphic reproduction and installation of:

• Suspended banners

- Logo reproduction
- Accent graphic photo panels
- Backlit displays and murals
- Large format signage and banners
- four-color carpet image printing

questions?

Call customer service at the number listed on Quick Facts. For fast, easy ordering, go to www.myfreemanonline.com.

F R E E M A N 13101 Almeda Rd Houston, TX 77045 (713) 433-2400 Fax: (469) 621-5613	8		Di 1	SCOUNT EADLINE 5 APRIL	DATE 2013	
FreemanHoustonES@freemanco.com		Offenere Technology Conference			MAN METHO TH YOUR O	
		Offshore Technology Conference Reliant Park • Houston, Texas, USA 6-9 May 2013				
VAME OF SHOW:		BOOTH #:	2	BOOTH SIZ	E: X	
		PHONE #:			X	
E-MAIL ADDRESS :						
For Assistance, please call (713) 433-2400 to spea	k with on	e of our experts.				
For fast, easy or	rdering, g	o to www.freemanco	.com/store			
To order your graphics, complete this ord Please see artwork guidelines for electror Note: All graphics are subject to a 100% (ler form nic files	on page 2 of this fo		lectronic f	file.	
DIGITAL GRAPHICS		STANDAR	D SIZES			
Freeman has the capabilities to provide		CHOOSE YO		Discount	Standard	TOTAL
the finest digital graphic reproduction ava Capabilities include four-color, photo-qua		7" x 11"	<u>QTY.</u>	Price	<u>Price</u>	<u></u>
high-resolution digital printing virtually ar		7" x 11" 7" x 22"	@ @	34.00 39.90	51.00 =	
for banners, signage, exhibit graphics ar		. 7 x 22 - 7" x 44" -	@@	43.80	59.85 = 65.70 =	
L XW =	sq.ft.	9" x 44"	@	43.80	82.50 =	
\$ 12.00 per sq. ft. disc	ount pric	æ 11" x 14" −	@	47.80	71.70 =	
sq. ft x or = \$		4.4" >> 0.0"	@	51.00	76.50 =	
\$ 18.00 per sq. ft. stan	-	e 14" x 44"	@	53.00	79.50 =	
 Minimum order per graphic 9 sq. ft. (1296 s Double sq. ft. for double-sided graphics 	sq. in.)	22" x 28"	@	88.95	133.45 =	
Round sq. ft. to next whole increment		28" x 44"	@	129.45	194.20 =	
 File conversion, retouching, cloning or col correcting may incur additional labor char 		20" x 60"	@	154.35	231.55 =	
(See reverse side for graphic guidelines.)	9001	(white only)	0	10 1100	201100	
LARGE DIGITAL GRAPHICS		Note: File con	version, retoud			
Please call an Exhibitor Sales Specialis price quotes on graphics over 80 sq. ft.	t for		dditional labor c guidelines.)	harges. (Se	e reverse side	e for
File Information:			-		RE:	
Electronic File Name		* Please feel free to a				
Application						
PMS Colors						
Backing Material:						
Foamcore Masonite]					
PVC Plexi]	Vertical	Horizonta	•	Your Judgmen	nt
Gatorfoam 🗌 Other 🗌]			+o 	r Sign Layout	
	1					
Vertical Horizontal Use Your				-		
	_ayout	Background Co	lor:			
	J					_
		Lettering Color:				
Special Instructions		_	TOT	L COST		_
			101/			
		- Sub-Total	+	6 Tax	Total Cos	st
		- -				1
05/10 (282746)					Pa	age 1 of 2

CUSTOMER GUIDELINES FOR SUBMITTING GRAPHICS ARTWORK

Our desire is to provide you with the best possible quality graphics for your event or exhibit. You can help us in that effort by providing digital art files using the following guidelines. If you are sending us completed, print-ready files, please pass the following information on to your graphics designer. Two overall considerations for submitting acceptable artwork involves proper resolution or size of the file to avoid poor quality images, and proper color matching information and proofs to ensure accurate color reproduction.

PLEASE PROVIDE THE FOLLOWING WHEN SUBMITTING ART

Minimum requirements for original artwork, such as logos, when Freeman is providing design and layout:

• 300 dpi resolution at a size of 8 x 10 inches (higher resolution files will result in improved final product)

Minimum requirements for final artwork that Freeman will reproduce exactly as provided:

• 100 dpi resolution at full size of actual finished product

Minimum requirements for both:

- All related PMS and/or CMYK color codes (if submitting CMYK values, please supply accurate color swatches.)
- Accurate color proof print of artwork
- Contact name, phone number and e-mail address of art creator if applicable
- If submitting a "vector" file, include all fonts, or convert fonts to outlines or paths

ACCEPTABLE FILE SOFTWARE FORMATS

We are capable of working with both PC and MAC based software, and can accept art created with the following software programs (listed in order of preference):

- ADOBE-Illustrator, InDesign, and Photoshop
- COREL DRAW
- QUARK XPRESS

Files should always be saved in their native format.

ACCEPTABLE FILE TYPES

Files that Freeman can use in order of preference, include:

- EPS and AI (especially when submitting logos)
- TIF (especially when submitting photos)
- JPG (provided resolution is high enough for photo images; not recommended for logos)

File types that Freeman cannot use to reproduce high quality graphics include:

- GIF files
- Microsoft Office software files such as Word (.doc), or PowerPoint (.ppt) file types
- · Self-extracting files, such as EXE or SEA files

WAYS TO SEND ARTWORK

• Artwork files that are of acceptable resolution as listed above will typically be too large to send via email. Files may be saved and sent via overnight delivery on either a CD-ROM or a DVD, along with the hard-printed proof copy. (Floppy disks and zip drives are not a good option for sending large graphics files.)

•Files may also be posted to Freeman's FTP site. You may get the password and other needed information from your Freeman service representative in order to post files. However, a hard copy proof and backup of the files on CD-Rom/DVD are required and must be sent via overnight delivery in addition to posting the electronic files. Please call (713) 433-2400 for assistance.

REEMAN 13101 Almeda Rd.

Houston, Texas 77045 Ph: 713-433-2400 • Fax: 469-621-5613 FreemanHoustonES@freemanco.com

Offshore Technology Conference Reliant Park • Houston, Texas, USA 6-9 May 2013

DISCOUNT PRICE
LATE DATE
15 APRIL 2013

INCLUDE THE FREEMAN METHOD OF PAYMENT FORM WITH YOUR ORDER

 BOOTH	#
 000111	

PHONE #:

COMPANY NAME CONTACT NAME:

NAME OF SHOW:

E-MAIL ADDRESS

For Assistance, please call 713-433-2400 to speak with one of our experts.

For fast, easy ordering, go to www.freemanco.com/store

HANGING SIGN LABOR AND EQUIPMENT

INSTRUCTIONS

- · Standard prices will apply if the hanging sign is not received by the warehouse shipping deadline.
- · All ceiling rigging must conform to Show Management rules and regulations and facility limitations.
- · All overhead hanging must be assembled, installed, and removed by Freeman. Please refer to the Freeman Terms and Conditions found in the Exhibitors Services Manual as it relates. Please complete the enclosed Labor Order Form for labor to assemble your hanging sign.
- · Set up instructions must be provided for signs needing assembly.
- · Hanging anchor points must be pre-fabricated and ready for use.
- · Overhead hanging signs are to be sent in separate containers directly to advance warehouse using the enclosed Hanging Sign Labels. This container MUST arrive no later than one week prior to the first exhibitor move-in day. If these procedures are not followed, Freeman cannot guarantee the hanging of your sign.
- · Electrical signs must be in working order and in accordance with the National Electrical Code. ELECTRICAL SERVICE requirements must be ordered in advance on the enclosed ELECTRICAL SERVICE Order Form.
- · If any hang point supports over 250 lbs., notify Freeman immediately for special authorization. For signs that require CHAIN HOIST, TRUSS RENTAL OR STRUCTURAL RIGGING, please contact David Egan at Freeman (713) 433-2400, 21 days prior to exhibitor move-in.

SIGN DESCRIPTION, SIZE & WEIGHT

· For signs other than banners, include blueprint or drawing with detailed information so hanging anchor points may be determined.

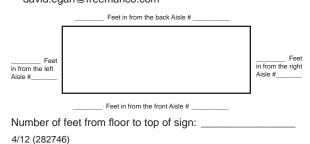
Type: Cloth Banner ____ Metal or Wood ____ Other__ Shape: Square____ Triangle ___ Rectangle ____ Other___ ___ Length _____ Width ___ Size: Height

Weight of Sign: Does Your Sign Require Electricity _____ _Assembly_ Yes

Is Your Sign Designed to Rotate? ____ (Initial in the applicable box above)

PLACEMENT DIAGRAM

- · Use diagram below to represent your booth space. Indicate how far in from each boundary you would like your sign placed.
- The ceiling structure and relation to the support beams may require your sign to be moved from your specified location.
- You may e-mail your diagram to: david.egan@freemanco.com



EQUIPMENT AND LABOR RATES TO HANG SIGNS

Straight Time 8:00 A.M. to 4:30 P.M., Monday through Friday

Overtime

6:00 A.M. to 8:00 A.M. & 4:30 P.M. to 12:00 A.M. Monday through Friday, 6:00 A.M. to 12:00 A.M. Saturday & Sunday **Double Time**

12:00 A.M. to 6:00 A.M. and recognized holidays Crew Size - MINIMUM of two people

Materials Cable, clamps, etc. additional and charged accordingly

Equipment With Crew

- Show site prices will apply to all labor orders placed at show site
- Rates are per lift and crew per hour
- One hour minimum per lift/crew lift/crew thereafter is charged in half (1/2) hour increments

	Straight Time	Overtime	Double Time
Condor			
Advance Price	\$468.70	N/A	N/A
After Deadline Date 15 April 2013	\$609.31		
Additional Crew Assen	nbly Labor (Pe	er person / Per	hour)
Advance Price	\$68.70	\$103.05	\$137.40
After Deadline Date 15 April 2013	\$89.30	\$133.95	\$178.60
Installation Estimate (F	or Condor ar	nd Crew)	
Approx Hours Ho			ed Cost
	=		
Dismantle Estimate (For			
Approx Hours Ho	ourly Rate	Total Estimate	ed Cost
@	=		
Supervision for asseml hanging sign can be p company representative, o contractor.	oly and disa provided by	issembly of Freeman, c	overhead or by your

Please indicate method of supervision you require for assembly/ disassembly:

Freeman

No

- **Exhibitor Personnel**
- **Display House**

Additional crew and/or equipment will be used if the supervisor deems it necessary to safely complete the installation and/or dismantling of a job and it will be charged accordingly.

Important: Sign description, size and weight, placement diagram with the correct spec's and orientation and a close estimate of condor and crew time must be filled out or sent in with hanging sign order before the deadline to receive the advance rate.



13101 Almeda Rd Houston, TX 77045 (713) 433-2400 Fax: (469) 621-5613 FreemanHoustonES@freemanco.com





STRUCTURAL INTEGRITY STATEMENT THIS FORM MUST BE RETURNED FOR ALL SUSPENDED STRUCTURES

the contracted

exhibitor at the **6 - 9 MAY 2013** and (if applicable), the display house or builder for the aforementioned exhibitor, do hereby certify and guarantee that the stress points for the hanging structure have been properly engineered and tested. We further certify that the structure can be hung safely and has been constructed to meet all applicable regulations and safety measures.

We hereby release, indemnify and forever hold harmless the **ASSOCIATION**, **RELIANT PARK**, **FREEMAN**, and its subsidiaries, their directors, officers, employees, representatives, agents and contractors from and against any and all liability, claims, damage, loss, fines, or penalties arising from the installation, use or dismantling of this structure. All hang points supporting in excess of 200 lbs. may be verified (metered) on site at exhibitor's expense.

Exhibiting Company:	Booth #:
Authorized Signature:	
Printed Name:	Date:
E-Mail:	
Display House/Builder (if applicable):	
Authorized Signature:	· · · · · · · · · · · · · · · · · · ·
Printed Name:	Date:
E-Mail:	

Complete and return form to address listed at the top of this form.

FREEMAN

13101 Almeda Rd. Houston, Texas 77045 Ph: 713-433-2400 • Fax: 469-621-5613 FreemanHoustonES@freemanco.com

	DISCOUNT PRICE
	DEADLINE DATE
_	15 APRIL 2013
- [METHOD OF PAYMENT
	MUST ACCOMPANY
	YOUR ORDER

	Offshore Technology Conference Reliant Park • Houston, Texas, USA 6-9 May 2013
--	--

BOOTH#:

PHONE#:

NAME OF SHOW:	
COMPANY NAME:	

CONTACT NAME:

E-MAIL:

INSTRUCTIONS

- All rigging must comply with Show Management rules, regulations and facility limitations.
- Freeman is the exclusive provider of rigging service. Truss and chain motor rental from Freeman
 includes all material handling charges. All other equipment will be charged at rates published
 in the service manual.
- All overhead rigging and flown objects must be assembled by Freeman. Exhibitor's display company, and/or I&D representatives, may supervise only, but will not be allowed to assemble, install, or remove rigging or flown objects. No one other than Freeman employees will be permitted in lifts. Please complete the enclosed Labor Order form for labor to assemble/ disassemble rigging and flown objects.
- Rigging plots must be submitted in advance by exhibitor. These plots must show the location of the hangpoints, the height above the floor of the hangpoints, and the weight of each point. The plot must show the Booth outline with the Front Aisle for reference.
- Lighting contractors or exhibitors please contact the I & D Dept. at Freeman (713) 433-2400 to review truss and chain hoist requirements, general questions, or assistance in creating a rigging plot.
- For Boom Lift and rigging crew, use the FREEMAN HANGING SIGN order form.
- A Structural Integrity Statement form must be included for any exhibitor supplied flown objects.
- Hanging Sign rules will apply to any exhibitor supplied flown objects.

RENTAL PRICES

1/2 Ton Hoist #15-29-4 @ \$412.00 ea. =	PLEASE SUPPLY THESE ITEMS WITH ORDER FORM IF APPLICABLE:
One Ton Hoist #15-29-3 @ \$469.00 ea. =	Rigging Plot
20.5" Box Truss #15-23-200 @ \$ 21.63 ft. =	Electrical Order Form
12" Box Truss #15-23-120 @ \$ 18.57 ft. =	Display Labor Order Form
 300 lb. Sign Rotator @ \$581.40 ea = Black Truss available for a 20% surcharge 	Structural Integrity Statement
 ELECTRICAL SERVICE requirements for hoists must be ordered in advance on the enclosed ELECTRICAL SERVICE order form. 	
• Orders received after deadline date will be an additional 30%	Subtotal \$ Tax 8.25% \$
METHOD OF PAYMENT MUST ACCOMPANY THIS ORDER	Total Cost \$