



BOOTH DÉCOR ARRANGEMENTS	ITEM #	QUANTITY	PRICE	TOTAL
Premium tropical or seasonal floral, one sided 24" diameter, 36" tall			\$125	
Deluxe tropical or seasonal floral, one sided 30" diameter, 48" tall			\$250	

FLORAL ACCENTS	ITEM #	QUANTITY	PRICE	TOTAL
Registration - all-around low-lying seasonal floral in designer choice container, 8" diameter, 6" tall			\$75	
Single Stem White Orchid Arrangement			\$75	
Premium tropical or seasonal floral in designer choice container, 12" diameter, 12" tall			\$125	
Cocktail vase with tropical or seasonal floral in designer choice vase 4" diameter, 6" tall			\$50	
Bubble Bowl- 8"			\$20	
Custom Floral Arrangement (please ask for quote)				

FOLIAGE ACCENTS	ITEM #	QUANTITY	PRICE	TOTAL
Low Lying Plant- Fern, Pothos, and Ivy			\$35	
Table Accents – Table top seasonal blooming floral or green plant presented in decorative <i>container</i>			\$65	
Floor Plant – 3 to 4 foot plant presented in decorative container top dressed with moss			\$65	
Floor Plant – 5 to 6 foot tree presented in decorative container top dressed with moss			\$85	
10" blooming color bowl seasonal blooming floral or green plant			\$75	

Special Requests:

Event Date:		Hotel:	
Phone Number:		<b>Room Location:</b>	
E-mail:		PO #:	
Booth #:		Load in Date & Time:	
Pick Up Date & Time:		On-Site Contact: & Cell #	:
Credit Card #:	Exp:	Security Code:	Zip Code:

For questions regarding the above floral or foliage please contact Ashley Hall- <u>Ashleyh@greeneryproductions.com</u> Please send completed form back to sender, upon receipt a GP team member will contact you to confirm your order All orders will incur a 5% environmental fee All orders will incur a \$50 to \$250 (based on order) service charge for delivery, set and strike (if applicable)

All plants are rental only and client assumes responsibility in the event of loss or damage

Photos are for concept only. Floral may be substituted based on availability.

1751 Director Row • Orlando, FL • 32809 Phone: (407) 363-9151 • Ext. 320 • Fax: (407) 363-9501