# PARTIAL CHECKLIST FOR SUCCESSFULLY MARKETING AND EVALUATING THE NOAA PRODUCT OR SERVICE AT CONFERENCES/EVENTS/TRADE SHOWS

SHO	OW/EVENT:	
CIT	гу:	
DAT	ΓES:	
Α.	Specifically, what are your objectives for	or this show/event? Quantity
	Number of qualified leads to develop _	
	Number of prospects to be contacted	
	Other	
В.	Will you have new products/services to in	ntroduce at the show?
c.	Please list the three most important quest each delegate/visitor to qualify his/her	interests.
	DELEGATE: V	ISITOR:
D.	Do you have a pre-show, actual show, and show/event?	post-show plan for this
	Yes No	

### PRE-SHOW PROMOTION

Publications, Incentives, Followup (The assistance of Public Affairs is invaluable at this stage.)

IMPORTANT	PHONE NUMBERS:	PUBLICATIONS:
	Area Code Number  ( )  ( )  ( )  ( )  ( )  ( )  ( )  ( )	
PRE-SHOW PROMOT	ION:	INCENTIVES:
Leads:		
Followup promot	ions to leads:	
Personal calls	to leads:	
PROMOTION MEDIU	M:	FOLLOWUP:
Direct Mail:		
Cover Letter:		
Invitations:		
Giveaways:		

# CHECKLIST (Before you leave the office)

Literature	Purpose of briefing:
Directories	<del>-</del>
Meeting planner guides	_
Training film	Show objective:
Misc. training materials	-
Invitation	_
Name badges	_
Show notebook	Dramatian atractages
Travel advance \$	_
Passport	_
Staplers & staples	
Packing tape	Correlating literature:
Pens/pencils	_
Clipboards	-
Giveaways	Booth training:
Airline tickets	<ul> <li>Pleasantly aggressive</li> <li>Opportunitiesattend functions</li> </ul>
Pins	<ul> <li>No smoking, eating, drinking</li> </ul>
Signs	• Holp attendeds semplete sard
Camera	<ul> <li>Allowance for time wasters</li> </ul>
Posters	Own staff Established customers
Duty schedule	Competition's staff
Shipping labels	Complainers
Hospitality suite	_
Room reservations	Color of delegates' badges:
Conference registration	
Show services ordered	_
Exhibit shipped & arrived	Booth duty schedule:

### INTERNAL PRE-SHOW EVALUATION

ExhibitSpecial Event	NOTES
Audience profile:	Interview the following to
Last year's attendance:	Interview the following to research and complete this evaluation:
Leads taken:  Number of exhibits:  Demographics of last year's show:	<ul><li>Show management:</li><li>Contact:</li><li>Phone:</li></ul>
	<ul><li>Association:</li><li>Contact:</li></ul>
Geographical distribution of visitors:	<ul><li>Phone:</li><li>Delegate(s):</li></ul>
Decision making authority of attendees:	<ul><li>Phone:</li><li>NOAA staff</li><li>Phone:</li></ul>
What are attendees most interested in seeing at the show?	<ul><li>Phone:</li><li>Phone:</li></ul>
What kinds of promotion have worked best at previous shows?	Final participation:
Other associations that members belong to:	Recommendations:
Other shows that visitors attend:	
Other ideas/promotions/special events to reach this audience:	Booth spaces to buy:  Number of participants:  Budget:

### SHOW INFORMATION SHEET

Exhibit	Special Event	
Normalis and the second design of the second design		Andiana muskila.
Number of participar Fee:\$		Audience profile:
Booth #:		•
Booth size:		
Hall:		
Address:		
Setup date:	Time:	Last year's attendance:
Show dates:	Time:	Number of exhibits:
Removal date:	Time:	
		Leads taken:
Show management:	<u>, , , , , , , , , , , , , , , , , , , </u>	
Contact:		
Phone:		
Address:		
		Show objectives:
Show decorator:		
Contact:		
Phone:		
Address:		
Association:		Strategy:
Contact:		
Phone:		
Address:		

### NOTES ON CONTRACTS, GENERAL SHOW, AND ASSOCIATION INFORMATION

Exhibit or market	place:
Space contract:	
Floor plan:	
Membership list:	
Is staff eligible show activities?	for all trade
Yes	No
Do they have to pa	
fee to work exhibit	its?
Yes	No
How much?: Late fee:	\$ \$
Do they have to be exhibits?	e members to work
Yes	No
Attend activities	?
Yes	No
Membership fee:	\$
How many people an the booth space?	re needed to work

## EXHIBIT PROPS, SUPPORT, AND SHOW SERVICES

### IMPORTANT PHONE NUMBERS:

<u>Name</u>	Ar <u>Co</u>	ea <u>de</u>	<u>Number</u>
	(	)	
	(	)	
	(	)	
	(	)	
·	(	)	ar wang
	(	)	
Ob = + = + +			
Obstructions:			
Show limitations			
Repair:			
Photos:			
Transparencies:_			
Setup drawings:_			
Signs:			
Shipping:			
Furniture:	<del></del>		
Drapes:			
Floor coverings:			
Electric:			
Drayage:			
Riggers:			
Labor:			
Cleaning:			
Telephone:			
Plants:			

### SHOW PERSONNEL REGISTRATION, HOUSING, FEES

### IMPORTANT PHONE NUMBERS

<u>Name</u>	Area Code		Number
	( )		
	( )		
-	( )		
	( )		
****	( )		
	( )		
Number of partic	cipant	s:	
Fee:\$			
Registration:			
Hotel accommodat	tions:	·	
Phone:			
Address:			
Contact person:			
Air:			
Ground:			
Rental Car:		····	
Pre-show evaluat	tion:_		
Pre-show info le	etter:		
-			
aree to late or			
Staff training:			
	****		

### ESTIMATED SHOW COST

	Estimated <u>Cost</u>	Actual Cost	Date <u>Ordered</u>	Date Confirmed
FEES: Registration Booth Rental Other (Specify)				
PROMOTIONAL: Direct mail Invitation Postage Printing Lead cards Giveaways Audiovisual				
SPACE: Booth size Show limitations				
EXHIBIT PROPS: New Repair existing Photos Transparencies Art Typesetting Setup drawing Connectors				
SHIPPING: Freight				
SHOW SERVICES: Furniture Drapes Floor covering Electric Drayage Labor Photography Telephone Plants/Flowers				
TOTAL COST:	<u> </u>			

### CRATE INVENTORY

RATE #	SIZE	WEIGHT	CONTENTS	DISPOSITION
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		<del></del>		
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NTS:				
NID.				
		1444-044-04-04-04-04-04-04-04-04-04-04-04		
		S	GNATURE:	

#### TRADE SHOW FACILITY SERVICES AND PROCEDURES

A well-designed exhibit is also a time-consuming element of trade show participation. Getting your exhibit installed on opening day is stressful and tedious work. Consequently, there are firms in the private sector that have been created expressly for this purpose. They follow through on your pre- and post- trade show requirements.

The trade show installation and dismantling specialists use combined resources to provide a full range of contracting services. By obtaining your labor through them, you receive qualified/reliable setup services, custom graphics, storage facilities, and the services of a fully-staffed production department. If your marketing schedule does not allow you to be on-site, a complete supervision service could prove to be well worth the cost. Additionally, they work well together with union craft shops and other show services to ensure that your requirements are properly and efficiently met. These services are available regardless of how small or large your exhibit may be. To obtain these services, contact your official service contractor, show management, or the Printing and Visual Arts Branch. The following is a summary of exhibitor services offered:

COMPLETE MODULAR EXHIBIT PACKAGES FOR RENT. You can rent a basic exhibit package through rental services and create your own custom exhibit environment. These systems are as complete and flexible as you require and are ready when you arrive at the show. A complete range of designs are available upon request. Electrical hookup, however, is an additional cost.

- Display Furnishings. Rental furnishings are available in both regular and custom quality. The full range includes arm and side chairs, pedestal and cocktail tables, stools, corner tables, bulletin boards, draped display tables, tripods, easels, stanchions, signs standards, hall trees, tabletop risers, and a full color and quality range of carpets.
- 2. <u>Display Labor.</u> Labor supervision can be done by your exhibit personnel or the official service contractor. Labor is contracted on a per person, per hour basis and includes both standard time and overtime. At no time can there be more than two persons for a total of two staff hours from any exhibiting company for the purpose of setting up or dismantling individual displays. Display work in excess of these limits necessitates the hiring of union labor from the official service contractor. The cleaning services provided

by the exhibit facility include only a general sweeping of the aisles. Porter, booth, and display cleaning services may be contracted through your official service contractor during exhibit hours.

- 3. <u>Union Jurisdiction</u>. There are no restrictions or requirements to use union labor for product or equipment installation or dismantling, providing exhibitors use full-time permanent employees. Simply stated, it means that NOAA personnel can set up their own structures, products, and equipment, within the borders of their contracted area. Exhibitors requiring the assistance of forklifts, cranes, or other power/motorized equipment should order them from the official service contractor. The standard union regulations regarding drayage and freight handing are:
  - a. All work in the dock area. This includes, but is not confined to, the assignment of dock space and loading or unloading of all materials and equipment.
  - b. Only literature, portable or folding back walls, and/or very small equipment that can be <a href="hand-carried by one person">hand-carried by one person</a> in one trip may be transported into, or out of, the exhibit area.
  - c. Exhibit personnel may use normal tools such as hammers, screwdrivers, and crowbars within the contracted exhibit area. Exhibitors cannot borrow tools from the exhibit facility/official service contractor.

<sup>\*</sup> Disputes regarding the interpretation of union regulations shall be resolved with the official service contractor and show management.

### POST-CONFERENCE/SHOW EVALUATION

# Copies of this form should be forwarded to the appropriate marketing and exhibits offices

EXH	IBITORS:		
SHO	W/EVENT:		
CIT	Y:		
DAT	ES:		
	r input influences NOAA's future participacial events. Please fill out and keep for		
Α.	Specifically, what were your objectives a number of qualified leads, responses to p	at this show products/ser	/event, i.e., vices offered?
	Quantity: Descript:	ion:	
В.	Did you accomplish your objectives? Comment:	Yes	No
		***************************************	
c.	Do you feel that the show/event provided you with an opportunity to talk effectively to prospects?	Yes	No
D.	Were a significant number of delegates/visitors aware of NOAA's products/services?	Yes	No
Ε.	Did most delegates/visitors have networking potential?	Yes	No

CHECK	the statement that	represents cl	ient sentimen	t most accurate
	Clients believed to disinterested in 1		roduct/servic	e and were
	Clients had some properties details of		tanding of NO	AA and sought
	Neither of the abo	ove.		
OTHER	COMMENTS:			
How di	id our exhibitor/ex	khibit's image	compare with	the competition
	Excellent			
	Average			
	Poor			
	COMMENTS:			
OTHER	COMMENTS.			
			****	
qualif	ate total number of fied leads you deve n think NOAA should lons?	eloped.	-	
qualif Do you functi Trade	fied leads you devent think NOAA should lons? Show	eloped. d continue part Yes	icipation in	the following
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Do you functi Trade Market Specia	fied leads you devent think NOAA should lons? Show cplace Functions	eloped.  d continue part  Yes  Yes	icipation in  No	the following

J.	Did you encounter any unique opportuniti OTHER COMMENTS:	es or problems at this show?
к.	How many hours did you spend in the booth?	
L.	What other products or services were of greatest interest to you?	
М.	What type of followup do you plan after the show?	
N.	What do you think we should do at this show next year?	
the	E: c answers will help us determine how much success of NOAA's image. Please suggest e future shows/events more worthwhile for	other ways in which we can
Name	e (print)	Signature
Tit	.e	Phone

### NOAA'S WILKINS AVENUE FACILITY

Once your exhibit is designed and fabricated, the most important way to protect your investment is through a storage and maintenance service system. The most important service system that focuses on every aspect of portable exhibitry is currently underway at the NOAA Wilkins Avenue Exhibit Shop. This facility offers the following services to NOAA's Line and Staff Offices:

- A. <u>Shipping and Receiving</u>. The Printing and Visual Arts Branch recommends that exhibitors complete only NOAA Form 50-5, Request for Visual Services, and NOAA Form 42-15, Bill of Lading Request, 3 weeks before the required opening date of the conference/trade show. This 3-week lead before the opening date is referred to as the <u>shipping date</u>. The following time schedule should also be kept in mind:
  - 1. The contracting and fabrication of a 10' portable exhibit should begin 6 weeks before shipping date.
  - 2. The contracting and fabrication of a 20' portable exhibit should begin 8 weeks before shipping date.
  - 3. The contracting and fabrication of design revisions to exhibits should begin 4 weeks before shipping date.
  - 4. The contracting and fabrication of extension exhibit concepts for major conference/trade shows projecting a unified NOAA three-dimensional image should begin 14 weeks before the shipping date.
- B. Exhibit Classification, Storage, and Display. The purpose of the area is to classify, store, and display existing exhibits. Exhibits in this area are categorized by structure, theme, and Line/Staff Office ownership. Accommodations include, but are not limited to: 1) linear units, 2) three-dimensional units and/or exhibit extension systems, 3) outdoor units, 4) related audiovisual equipment, 5) display cases, and 6) shipping containers or small crates used for portable exhibits.

The display area is a designed space for the setup and breakdown of exhibits. This space also serves as a training area for NOAA program staff interested in installing and dismantling exhibits on the conference/trade show floor, thus avoiding setup cost. Since space planning plays a primary role in marketing NOAA's products/services to its constituents, the display area can replicate display conditions such as:

- 1. literature area or table;
- 2. spot for watching a small TV monitor; and
- 3. side area with chairs and flip charts for more private discussions.

Regardless of your marketing technique, your booth area requires careful preplanning and the display area offers a working visual solution to your space and graphic display problems.

- C. <u>Interchangeable Graphic Panels</u>. An interchangeable system for exhibit graphics is the primary concern at the NOAA Exhibit Shop. This system, based on preformulated sizes for photographs and copy, creates a large body of detachable/ reusable graphics with interchangeable applications based on theme and constituent interest. This flexibility permits better selection from a variety of graphic panels.
- D. <u>Exhibit Maintenance</u>. This area focuses on limited in-house repairs and outside contracting as needed. The services offered include:
  - the inspection of returning exhibits prior to storage, including additional damage assessment when applicable;
  - 2. minor exhibit structure and hardware repairs;
  - 3. minor touchup and repairs to graphic panels; and
  - 4. minor repairs to shipping containers and small crates (The exhibit maintenance area also serves as the contracting location for all major repairs to stored exhibits.)
- E. <u>Screenprinting</u>. Desktop publishing, a small darkroom, and a screenprinting area offer limited in-house screenprinting capabilities. This graphic function, limited in both production facilities and labor, is suitable only for minor graphic repairs. After damage assessments are determined, the respective Line/Staff Office will be contacted with the appropriate information for repairs and/or procedures.