

**APPLICATION FOR APPROVAL OF MARINE EVENT**

DATE SUBMITTED

OMB No. 2115-0017

**INSTRUCTIONS**

1. Submit this form in Triplicate. Please complete on a typewriter or print in black ink (to permit reproduction).
2. This application must reach the District Office at least 30 days prior to the event.
3. Attach a section of a chart or a scale drawing showing boundaries and/or courses and markers contemplated.
4. Submit a copy of your entry requirements, and any special rules pertaining to equipment, rigs or procedures.

1. NAME OF EVENT	2. DATE OF EVENT	4. TIME (from, to)	
3. LOCATION			
5. NAME AND ADDRESS OF SPONSORING ORGANIZATION (include Zip Code)			
6. NO. PARTICIPANTS	7. SIZES OF BOATS		
8. TYPES OF BOATS	9. NO. SPECTATOR CRAFT		
10. DESCRIPTION OF EVENT			
11. WILL THIS EVENT INTERFERE OR IMPEDE THE NATURAL FLOW OF TRAFFIC? <input type="checkbox"/> NO <input type="checkbox"/> YES (Explain)			
12. WHAT EXTRA OR UNUSUAL HAZARD (to participants or non-participants) WILL BE INTRODUCED INTO THE REGATTA AREA?			
13. HAVE ANY OBJECTIONS BEEN RECEIVED FROM OTHER INTERESTED PARTIES? <input type="checkbox"/> NO <input type="checkbox"/> YES (Explain)		14. VESSELS PROVIDED BY SPONSORING ORGANIZATION FOR SAFETY PURPOSES (number and description)	
15. DOES THE SPONSORING ORGANIZATION DEEM THEIR PATROL ADEQUATE FOR SAFETY PURPOSES? <input type="checkbox"/> YES <input type="checkbox"/> NO (Explain)			
16. IS A COAST GUARD OR COAST GUARD AUXILIARY PATROL REQUESTED FOR CONTROL OF SPECTATOR AND/OR COMMERCIAL TRAFFIC? (If YES, how many vessels do you recommend, and why?) <input type="checkbox"/> NO <input type="checkbox"/> YES			
17. PERSON IN CHARGE		18. WHERE WILL "PERSON IN CHARGE" BE DURING THE EVENT?	
19. HOW CAN "PERSON IN CHARGE" BE CONTACTED DURING THE EVENT?			
20. PERSON TO BE CONTACTED FOR FURTHER DETAILS (Name, address, Zip code)			
AREA CODE AND TELEPHONE NO. →			
The undersigned has full authority to represent the sponsoring organization			
21. SIGNATURE		22. TITLE	
23. ADDRESS (include Zip code)			
AREA CODE AND TELEPHONE NO. →			
24. TO:			

PREVIOUS EDITIONS ARE OBSOLETE

The Coast Guard estimates that the average burden for this report form is 25 minutes. You may submit any comments concerning the accuracy of this burden estimate or any suggestions for reducing the burden to: Commandant (G-NAB), U.S. Coast Guard, Washington, DC 20593-0001 or Office of Management and Budget, Paperwork Reduction Project (2115-0017), Washington, D.C. 20503.



## U. S. Coast Guard Sector Detroit Supplement to Fireworks Marine Event Application

Company Name and Address	Pyrotechnic Company Representative	Local Fire Dept Contact
Phone:	Pyrotechnic Person in Charge:	Phone:
Fax:	Years Experience:	Permit No.:
Onsite Cell Number or VHF Radio Channel:	Event Date and Time:	Is the loading site different than the event site? Y / N
	Inclement Weather Date and Time:	If yes, Responsible Fire Dept
		Phone:
		Loading Site Permit No.:

Personnel Authorized to Enter Loading Area		Supplier of Fireworks
Name and Position	Age	Name:
1		Address:
2		
3		
4		
5		
6		Phone:

		Event Information
7		Point of Contact:
8		Address:
9		
10		
11		
12		Phone:

		Loading Site Information
<i>Does the pyrotechnic involve a floating platform or vessel? If the pyrotechnic is a land shoot, skip this box.</i>		Loading Site Address:
Name of Vessel/Vessels involved:		Loading Date:
Size of barge or Vessel (sq ft):		Loading Time:
Contact for Vessel/Barge:		Phone Number for Loading Site:
Phone:		Net Explosive Radius (70 ft per inch of largest shell diameter)

Size of Aerial Shells (Diameter)	Approx. Number of Shells to be Fired	Hazard Class	Net Weight
1)			
2)			
3)			
4)			

Directions: Information on company representative, person in charge, and other authorized personnel pertains to the company contracted to set-up/display the pyrotechnics. Information on net explosive radius, proper shipping name, hazard class, and weight may be obtained from the company contracted to set-up/display the pyrotechnics.

Attach a site map or diagram with dimensions of the loading site with desired spectator viewing area, parking areas, fall-out areas, and associated separation distances. The map or diagram of the event should also show the location of all buildings, roads, waterways, overhead lines, and other overhead obstructions.

**PLEASE ENSURE THIS SUPPLEMENTAL FORM IS SUBMITTED WITH THE ENTIRE APPLICATION PACKAGE TO THE U.S. COAST GUARD SECTOR DETROIT MARINE EVENTS COORDINATOR.**