Deep-Set Buoy Gear Exempted Fishing Permit Application Form

Please reference the instructions for specifics on filling out your application.

r) Ap	oplication Date: <u>2 -</u>	- 2017					
2) Ap	plicant(s)*:						
a)	Name: Nathan	Lins		Phone No: (3	¹⁰) 386	- 14	62
	Email: Lins Ma	ritime@	Email. C	Ma			
	Email: Lins Ma Address: 356 Me	tropole Ave	P.O. 1	30x 1497	Avalon	CA	90704
	Commercial Fishing P	ermits Held:	Swordf:	sh			
	Any history of current	/pending state of	or federal vio	olations in any c	commercial fi	shery?	Yes No
b)	Name: Nathan	Lins		Phone No: (3	10 38	16 - 1	462
	Email: <u>Lins Mar</u>	itime @	smail.	Com			J
	Email: Lins Mar Address: 356 Mar Commercial Fishing P	ermits Held:	Ave P.O. Sword f	. Box 149°	7 Avglo	n Ca	90704
	Any history of current	/pending state of	or federal vio	lations in any c	ommercial fi	shery? 🗌	Yes 🗹 No
3) Nu	mber of vessels*:		AATT				
	Vessel Name: EP	IC	~	Registration	n Number:	60159	} (
	Name of Operator: Nathan Lins						
	Commercial Fishing Permits Held: Sword fish						
	Any history of current						
b)	Vessel Name: EPI			•		•	
• ,	Name of Operator: N						
	Commercial Fishing P						
	Any history of current	pending state of	or federal vio	olations in any c	ommercial fi	shery?	Yes No
A) C=		c mm	D				
4) Co	mmercial Fishing Expo 1) DSBG - Years:	Type of	Participant participation	15*: n: De & &	- 		
a.2	2) Other Swordfish gear	Type of	participation	<u>5 2 2 4 5</u>	ATTACH	cu to	My vesse
	Years:	Type of Part	icipation:	office t	4000000	c A	. la c
a.3	3) Other gear(s) – Type(s):	P	- V 141.11	IN POONE	, 174) IE.I
	Years:	Type of Part	icipation:				
b.:	1) DSBG - Years:	Type of	participation	n:			
b.2	Other Swordfish gear	- Type(s):					
	Years:	Type of Part	icipation:				
b.3	Other gear(s) – Type(s):					
	Years:	Type of Part	icipation:				

	years ine profitability				
6) Intended DSBG Configuration: Distandard (Attachment A) Distandard (please explain) Length Broy Gear up to 30 hooks					
7) Target Species:	Swordfish only Other (please list):				
i) Vessels: <u>EPIC 62'</u> ii) Estimate of fishing effort:	Point Conception to the U.SMexico Border): Power Vesse, EPTC Tender 15' Power Vesse 100 Days for Year				
b) Central California (Point R i) Vessels: ii) Estimate of fishing effort: iii) Additional details:	Leyes to Point Conception):				
	latitude to Point Reyes):				
 c) Northern California (42° N. i) Vessels: ii) Estimate of fishing effort: iii) Additional details: 					

9) Data Gaps: Which of the following data gaps are addressed by your Exempted Fishing Permit app and how will they be addressed? (See Attachment B) Check all that apply: a) Bycatch & protected species interactions How? Bycatch & Protected Species would be Mitigated by Technique and placement of fishing gence. Fishing activity would be conducted at a depth where frotected Species do not feed. b) Active gear tending How? The vessel would have a visual of all fishing gence that would be deployed.
How? By Catch & Protected Species would be Mitigated by Technique and Placement of fishing gear. Fishing activity would be conducted at a depth where protected Species do not feed. b) Active gear tending How? The Vessel would have a visual of all fishing gear that would be deployed. c) Gear conflicts/number of vessels How? Fishing gear would be set a Sufficient did to a series of the second did to the set as Sufficient did to a second did to the set as Sufficient did to a second did to the set as Sufficient did to a second did to the set as Sufficient did to a second did to the set as Sufficient did to a second did to the set as Sufficient did to a second did to the set as Sufficient did to the set as
Species do not feed. b) Active gear tending How? The Vessel would have a visual of all fishing gear that would be deployed. c) Gear conflicts/number of vessels How? Fishing gear would he set a Sufficient did
Species do not feed. b) Active gear tending How? The Vessel would have a visual of all fishing gear that would be deployed. c) Gear conflicts/number of vessels How? Fishing gear would he set a Sufficient did a
Species do not feed. b) Active gear tending How? The Vessel would have a visual of all fishing gear that would be deployed. c) Gear conflicts/number of vessels How? Fishing gear would be set a Sufficient distance.
b) Active gear tending How? The Vessel would have a Visual of all fishing gear that would be deployed. c) \(\subseteq \text{Gear conflicts/number of vessels} \) How? Fishing gear would be set a Sufficient did a
How? The Vessel would have a visual of all fishing gent that would be deployed. c) \(\subseteq \text{ Gear conflicts/number of vessels} \) How? Fishing gent would be set a Sufficient did
c) \[Gear conflicts/number of vessels \] How? \[\ishing \text{gear would be Set a Sufficient did } \]
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How? Fishing gear would be set a Sufficient did
How? Fishing gear would be set a Sufficient did
How? Fishing gear would be set a Sufficient did
any other fishing gear.
Jear.
d) \(\overline{\sqrt{DSBG}}\) DSBG time and area use
How? DSB6 would be set for up to eight hours per day
during daylisht.
e) 🗸 Gear configuration
How? bear configuration as attachment A Ale 1
How? Gear configuration as attachment A. Also Length Buoy Gear with up to 30 hooks.
f) Concurrent gear use
How? Harpoon, While Keeping a visual of DSBG.
The state of USDO,
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December 2016

10) Reporting Requirements: Please answer questions identified in application instructions.						
Reporting in accordance with attachment C						
1) Observer Coverage:						
✓ I acknowledge that observer coverage may be required on up to 100% of verify that I am willing and able to cover the cost of such coverage.	my EFP fishing trips, and					
If you are unable to cover the entire cost of the observer coverage requirements you may be able to cover and identify other sources of funding which may be observer costs.	nt, please explain what portion e available to help you cover					
1) - 4() Si	2-1-201					
12) Applicant(s) Signature:	Date					