

NOTICE FOR CONSTRUCTION, ALTERATION AND DEACTIVATION OF AIRPORTS								
A. Airport Owner	B. Airport Manager (Complete if different than the Airport Owner)							
A. Airport OwnerImage: Check if this is also the Property Owner1. Name and AddressImage: Check if this is the Airport's Physical Address			1. Name and Address Check if this is the Airport's Physical Address					
Maine Medical Center 22 Bramhall Street Portland, ME 04102			HeliExperts 489 Broadway Long Branch, NJ 07740					
2. Phone 3. Email (732) 870-8883 ray@heliexp.com			2. Phone 3. Email (732) 870-8883 ray@heliexp.com					
C. Purpose of Notification (Answer all questions that apply)			D. Name, Location, Use and Type of Landing Area					
1. Construct or Establish an:	Airport Ultralight Flightpark Balloo Heliport Seaplane Base Other		1. Name of Landing Area Maine Medical Center				2. Loc ID (for existing)	
2. Construct, Alter or Realign a:	 Runway Helipad(s Taxiway (Public Use Airpol 	3. Associated City and State Portland, ME			4. Distance from City 0 (nm)			
3. Change Status From/To:	 VFR to IFR Private Use to Public Use 	5. County (Physical Location) Cumberland			6. Direction from City W			
4. Change Traffic Pattern:	Direction Altitude	Other (Describe Below)		atitude ' 14.380	5		9. Elevation 6300 " 240	
5. Deactivate:	Airport RWY	🗆 TWY	10. Current U	ent Use: Private Public Private Use of Public Lands			Jse of Public Lands	
6. Description:			11. Ownershi	p: 🔳 F	Private 🔲 Public 🔲 Military (Branch)			
Establishment of a new Hospital, Private, PPR rooftop heliport at the Maine Medical Center in Portland, Maine			12. Airport Ty					
E. Landing Area Data (List any Proposed, New or Unregistered Runways, Helipads etc.)								
1. Airport, Seaplane	r other Landing Area	a (use seco	ond page if needed)					
RWY ID	/	/		Helipad ID			H2	
Lat. & Long.	Show on attachment(s)	Show on attachment(s)	Lat. & Long.		Show on attach	nent(s)	Show on attachment(s)	
Surface Type			Surface Type		Concrete	9	Concrete	
Length (feet)			TLOF Dimensions		54' Diame	ter	40' Diameter	
Width (feet)			FATO [Dimensions	97.2' Diameter		68.1' Diameter	
Lighting (if any)				Lighting (if any)		r	Perimeter	
Right Traffic (Y/N)	/	/ /		Ingress/Egress (Degrees)		51/071	085/265, 253/073, 251/071	
Elevation (AMSL)	Show on attachment(s)	Show on attachment(s)	Elevation (AMSL)		Show on attachn	nent(s)	Show on attachment(s)	
VFR or IFR	/	/	Elevated H	Elevated Height (AGL)			120	
F. Operational Data (Indicate if the number provided is Actual or Estimated)								
	1. Number of Based Aircraft		2. Average Number of Monthly Landings			ly Landings		
	Present or Estimated	Estimated in 5	Years	Presen	t or Estimated	E	stimated in 5 Years	
Single Engine 0		0		0		0		
Multi Engine	Multi Engine 0		0		0		0	
Jet 0		0		0		0		
Helicopter 0		0		38		63		
Glider	° °		0			0		
Military	0	0			0		0	
Ultralight			0			0		
3. What is the Most Demanding Aircraft that operates or will operate at the Airport? (Provide approach speed, rotor diameter, etc. if known) Design Helicopter: Coast Guard MH-60 J-Hawk // Rotor Diameter = 53.8' // Overall Length = 64.8' // Max Gross Weight = 22,000 lbs.								
4. Are IFR Procedures for the Airport Anticipated? I Yes I No if Yes, Within 2 Years								
G. CERTIFICATION: I hereby certify that all of the above statements made by me are true and complete to the best of my knowledge.								
1. Name, title of person filing this notice (type or print) 2. Signature (in ink):								
Raymond A. Syms3. Date4. Phone5. EmailAuthorized Agent02/08/2018(732) 870-8883ray@heliexp.com								

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