

HAWAI'I STATE HEALTH PLANNING AND DEVELOP MENTAGENCY

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ADMINISTRATIVE APPLICATION - CERTIFICATE OF NEED PROGRAM HETH PLNG EV. AGENCY

Application Number: # 19-0; To be assigned by A	8 A Date of Receipt:
	APPLICANT PROFILE
Project Title:	InVision, LLC, Expansion of MRI Services
Project Address:	500 Ala Moana Bivd., Ste 5C, Honolulu, Hi 96813
Applicant Facility/Organization:	InVision, LLC
Name of CEO or equivalent:	Eric Hannum
Title:	President
Address:	1010 South King Street, Suite 109, Honolulu ,HI 96814
Phone Number: <u>277-6816</u>	Fax Number: <u>593-1018</u>
Contact Person for this Application: Title:	Eric Hannum President
Address:	1010 South King Street, Suite 109, Honolulu ,HI 96814
Phone Number: <u>277-6816</u>	Fax Number: <u>593-1018</u>
CE	ERTIFICATION BY APPLICANT
contained herein. I declare that to documentation included is true and contained to the contained herein.	e application and have knowledge of the content and the information the project described and each statement amount and supporting correct to the best of my knowledge and belief. May 17+L, 2019
Signature '	Date
Eric Hannum	President
Name (please type or print)	Title (please type or print)

1.	TYPE OF ORGANIZATION: (Please ch	heck all applicable)	
	Public	NEOLIVED	
		X	
	Non-profit _	19 HAY 17 At 55	
	For-profit _ Individual	<u>X</u>	
	Corporation		
	Partnershin	ST HLTH PLHG BEV. AGENCY	
		X SEV. AGENC!	
	Limited Liability Partnership (LLP)		
	Other:		
2.	PROJECT LOCATION INFORMATION	I	
	A. Primary Service Area(s) of Project: (pl	lease check all applicable)	
	Statewide:		
	_	X	
	Honolulu: _		
	Windward O'ahu: _		
	West O`ahu:		
	Maui County: Kaua`i County:		
	Hawai'i County:		
			
3.	DOCUMENTATION (Please attach the fol	ollowing to your application form):	
	A. Site Control documentation (e.g. leas letter of intent)	se/purchase agreement, DROA agreemen	t,
	See Appendix A		
		vals from other government bodies (federa before this proposal can be implemente mit, etc.)	
	 A building permit will need to be space. 	be obtained for improvements to the lease	d
	C. Your governing body: list by names, ti	litles and address/phone numbers	
	See Appendix B		
		Application this current calendar year, yo All others, please provide the following: See Appendix C Not Applicable See Appendix D Hocation) 1-2-1-29-1	u

4. TYPE OF PROJECT. This section helps our reviewers understand what type of project you are proposing. Please place an "x" in the appropriate box.

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	Used Medical Equipment (over \$400,000)	New/Upgraded Medical Equip. (over \$1 million)	Other Capital Project (over \$4 million)	Change in Service ST I	Change in Beds LTH PLHG V. AGENCY
Inpatient Facility					
Outpatient Facility		x		х	
Private Practice					MAKE

5. BED CHANGES. Please complete this chart only if your project deals with a change in your bed count and/or licensed types. Again, this chart is intended to help our reviewers understand at a glance what your project would like to accomplish. Under the heading "Type of Bed," please use only the categories listed in the certificate of need rules.

NOT APPLICABLE

Type of Bed	Current Bed Total	Proposed Beds for your Project	Total Combined Beds if your Project is Approved		
N/A	N/A	N/A	N/A		
- 5					
TOTAL					

6. PROJECT COSTS AND SOURCES OF FUNDS

A.	List A	All Project Costs:	AMOUNT:
	1.	Land Acquisition 19 HAY 17 All 55	N/A
	2.	Construction Contract ST HLTH PLHG	\$400,000
	3.	Fixed Equipment	\$1,220,000
	4.	Movable Equipment	\$130,000
	5.	Financing Costs	N/A
	6.	Fair Market Value of assets acquired by lease, rent, donation, etc.	\$510,000
	7.	Other:	N/A
		TOTAL PROJECT COST:	\$2,260,000
В.	Source	ce of Funds	
	1.	Cash	\$850,000
	2.	State Appropriations	N/A
	3.	Other Grants	N/A
	4.	Fund Drive	N/A
	5.	Debt	\$900,000
	6.	Other: Fair market value of leased space to be paid by Monthly rent	<u>\$510,000</u>
		TOTAL SOURCE OF FUNDS:	\$2,260,000

7. CHANGE OF SERVICE: If you are proposing a change in service, then please briefly list what services will be added/modified. Be sure to introce the value shment of a new service or the addition of a new location of an existing service. Please reference the Certificate of Need Rules Section 11-186-5 for the categories of services. If you are unable to determine which category best describes appropriet, please consult with agency staff.

This application request is to provide an additional 3T MRI squapper to meet the current and anticipated future demand for InVision's MRI services, presument to HAR § 11-186-5(3)(Y). This is an expansion of the existing service, and the new MRI scanner will be located in a new space.

- 8. **IMPLEMENTATION SCHEDULE:** Please present a projected time schedule for the completion of this project from start to finish. Include all of the following items that are applicable to your project:
 - a) Date of site control for the proposed project, June 2019 or upon approval
 - b) Dates by which other government approvals/permits will be applied for and received, **July 2019**
 - c) Dates by which financing is assured for the project, May 2019
 - d) Date construction will commence, July 2019
 - e) Length of construction period, 12 weeks
 - f) Date of completion of the project, October 2019
 - g) Date of commencement of operation November 2019

Please remember that the Agency does monitor the implementation of Certificates approved. Non-implementation of a project as described in your application may result in a fine and/or withdrawal of the certificate of need.

9. EXECUTIVE SUMMARY: Please present a brief summary of your project. In addition, provide a description of how your project meets each of the certificate of need criteria listed below. If a new location is proposed, please attach an easy to read map that shows your project site.

InVision, LLC (InVision) requests approval to expand its service with the addition of a third MRI scanner. The additional scanner will improve patient access and meet the growing demands placed on our current systems due to increasing patient needs. InVision currently has two 3.0 Tesla MRI scanners which are both exceeding threshold levels. The proposed additional MRI scanner is a cutting-edge open bore 3.0 tesla MRI scanner which will provide more accurate images and improve patient access and comfort. To facilitate this expansion, the third MRI will be installed at a new facility located at 500 Ala Moana Blvd, Suite 5C, Honolulu, HI 96813.

a) Relationship to the State of Hawal Y Health Services and Facilities Plan

First, by providing additional, higher quality imaging capabilities for Sahu patients, this project is consistent with the goal and objective of the State of Hawai'i Health Services and Facilities Plan (HSFP) to "increase cost effective access, to necessary health care services." (Chapter 1, HSFP 2009). MRI scans provided increase youtpatient setting are much less expensive than in an inpatient setting.

Second, the proposed addition of an MRI scanner is also consistent with the established standards of service thresholds for the project's service area. For the expansion of existing MRI units/services, the stated HSFP threshold is that "the provider's utilization is an average of at least 3,200 MRI procedures per year per unit." (Chapter 2, HSFP). InVision's utilization has exceeded the utilization thresholds since at least 2013. when its two units provided 7,710 procedures (an average of 3,855 each). In 2014, InVision's two units provided 10,122 procedures (an average of 5,061 each). In 2015, InVision provided 10,984 procedures with its two units (an average of 5,492 each). The number of procedures provided in 2016 fell slightly to 10,742, but still averaged 5,371 per unit—well in excess of the utilization threshold. The utilization of InVision's existing MRI units then grew substantially in 2017 to 11,615 (an average of 5,807 per unit). In 2018, InVision provided 11,360 procedures with its two units—an average of 5,680 procedures per unit. The current utilization of InVision's MRI units is nearly 180% of the HSFP threshold. While other MRI providers may not be quite as busy as InVision, the utilization threshold for expansion of an existing service focuses on the provider's own utilization. In Vision's utilization far exceeds the thresholds established in the HSFP.

Third, as MRI scanning technology is one of the most useful tools available to physicians to make accurate and timely diagnosis and determine the appropriate treatment for patients – including the elderly – this project is also consistent with the Statewide Health Coordinating Council (SHCC) goals to "...ensure that any proposed service will at least maintain overall access to quality health care at a reasonable cost" (Chapter 3, HSFP 2009) and the Honolulu Subarea Council (HSAC) goal to "...control escalating costs in the senior care industry and other needed services" (Chapter 3, HSFP 2009). By providing increased access to high quality MRI scanning technology in an outpatient setting, the expansion of InVision's services as proposed will provide the elderly (and all patients) an alternative to higher cost MRI scanning services in the hospital.

The increased capacity and capabilities provided by the additional MRI scanner will provide greater access, and improved diagnostic options for all Oahu patients.

b) Need and Accessibility

InVision has been operating in excess of the utilization thresholds for a number of years, and has had to turn away many patients due to capacity issues. InVision is

currently booked four weeks in advance. When patients cannot wait that long for their scan, they end up settling for lower tesla strength MRI exams in the hospital setting which can negatively affect the quality of their diagnosis. The advancements in MRI technology have made the 3.0T MRI the "gold standard" for complex and intricate studies.

Additionally the proposed new 70 cm ultra-short bore 3 THEMPL will have the added benefit of being able to accommodate larger patients (up to 500 pounds) and provide additional comfort to those with claustrophobia. In Vision needs this expansion in order to meet the needs of the growing population of Hawaii Pacific Health patients choosing to receive their MRI scans through In Vision rather than at one of the HPH hospitals or clinics. In Vision will continue to provide care to all residents of the area, including Medicare, Medicaid, Quest and all underserved groups.

c) Quality of Service/Care

InVision is Medicare and Medicaid certified and will continue to comply with all State and Federal regulations. InVision is also accredited by the American College of Radiology. Diagnostic services will continue to be provided by board certified radiologists. InVision will continue to employ MRI technologists certified by the American Registry of Radiologic Technologists.

The expansion of InVision's MRI services by the addition of the new MRI scanner will improve the quality of diagnostic services and subsequent medical care for patients due to increased capacity, improved efficiencies, better accessibility and enhanced scheduling flexibility.

d) Cost and Finances (include revenue/cost projections for the first and third year of operation)

The third MRI is projected to have a positive financial performance on a go-forward basis beginning with 1,550 projected scans in year 1. By year 3, InVision expects to provide over 2,000 scans with this additional unit. InVision is committed to optimal utilization of the MRI, including continued open access of the MRI to independent physicians, hospitals and other health care providers.

The project is cost-effective with financial projections demonstrated below;

	Volume (MRI)	Revenue (\$,000)	Costs (\$,000)	Net (\$,000)
Year 1	1,550	720	785	(65)
Year 2	1,690	820	785	35
Year 3	2,050	935	825	110

e) Relationship to the existing heatter care system

The project will have no negative impact on the existing health care system, as the MRI service expansion is required to meet InVision's existing and projected demand—including the growing demands of HPH patients, as HPH increases its share of the primary care market. InVision has seen a 30% growth in the number of prostate MRI scans over the past two years. In addition, InVision's splans include the addition of cardiac stress test MRIs and other cutting-edge applicated to the twill be made possible by this advanced technology. The proposed service will continue to offer high quality, outpatient imaging services in a setting that will promote and support the overall healthcare system with minimal impact to other providers.

f) Availability of Resources.

InVision has been preapproved by the Bank of Hawaii, its lender for over eleven years, for the financing to pay for the capital costs related to the purchase and installation of the third MRI. InVision also has the financial, clinical staff and administrative support to operate and maintain the third MRI including sufficient funds from operating capital to staff the services needed. InVision will not need to hire any additional MRI and administrative staff to support the expansion of service, as it has a full-time MRI technologist and a full-time front office staff person that can be deployed to the new location.

Eligibility to file for Administrative Review. This project is eligible to file for Administrative review because: (Check all applicable)			
	It involves bed changes, which will have a capital expense of \$1,000,000 or less, and which will have an increased annual operating expense of less than \$500,000.		
	It involves service changes which will have a capital expense of \$1,000,000 or less, and which will have an increased annual operating expense of less than \$500,000.		
	It is an acquisition of a health care facility or service, which will result in lower annual operating expenses for that facility, or service.		
	It is a change of ownership, where the change is from one entity to another substantially related entity.		
<u>X</u>	It is an additional location of an existing service or facility.		
<u>X</u>	The applicant believes it will not have a significant impact on the health care system.		

10.