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DISTRICT OF HAWAII

UNITED STATES DISTRICT COURT FOR THE

UNITED STATES OF AMERICA,) Civ. No. 91-00137 DAE
Plaintiff,	·)
v.	STIPULATION AND ORDER REGARDING SPACE UTILIZATION FOR PATIENTS OF THE HAWAII
STATE OF HAWAII, et al.,	STATE HOSPITAL
Defendants.)))

At a status conference in this case on July 26 and 27, 2001, the Court ordered the Defendants to develop a proposed plan to

address and remedy overcrowding issues that currently exist at the Hawaii State Hospital. With input from the United States, the Defendants have developed a plan of correction to address the issues. The plan of correction, entitled "Hawaii State Hospital Space Utilization Plan," is attached to this stipulation and is incorporated herein (Attachment A). Defendants shall implement the action steps set forth in the attached plan by the designated dates and to implement any new action steps that are necessary to remedy overcrowding issues.

The parties also agree that pursuant to the June 19, 2001 Order of Reference, the Special Master should hire a consultant to review all discharge plans and placements for 90 days after the date of entry of this stipulation and order.

The parties recognize that many of the action steps contained in the attached plan are temporary measures and that there continue to be other areas of noncompliance. Accordingly, pursuant to the July 30, 2001 Court Order, the Defendants must submit a proposed comprehensive remedial plan on October 19, 2001, that will bring the State into compliance with all orders of the Court. The comprehensive remedial plan, among other

things, must "integrate the State's overall mental health system, including hospital and community-based services..." (See June 19, 2001 Order of Reference at ¶ 13(A)). It is expected that this comprehensive remedial plan will provide for the development of a broader range of mental health services, particularly community-based services, that is expected to have an impact upon the need for in-patient services at Hawaii State Hospital once the full range of services set forth in the plan have been implemented.

Defendants acknowledge their continuing obligations and responsibilities and reconfirm their commitment to adhere to the mandates of all previous Court Orders entered in <u>United States</u> v. <u>Hawaii</u> (91-00137 DAE/KSCC) to the extent that those Court Orders are not inconsistent with the requirements of this plan of correction.

SO ORDERED:

Dated: Honolulu, Hawaii

SEP 2 0 2001

DAVID ALAN EZRA

DAVID A. EZRA United States District Judge

AGREED TO:

FOR THE STATE OF HAWAII:

FOR THE UNITED STATES:

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1	Subject	Subheading	Ref Page / Item #	Time Code	Action Steps	Timeframe for Completion	Person Responsible	Barriers	New Action Steps	Date Actually Completed	Comments
2	Space Utilization	Guensberg		I	Evaluate feasibility for occupancy of the Guensberg building						
3				1	Pacific Architects Inc. Site Visit	8/31/01	Clifford Murakami				Written report provided
4				1	Allied Builders		Brett Phillips, estimator				Written report provided
5				1	Urban Works		John J. Ida, AIA, Csi				Written report provided
6				1	Judge Chang's site visit with his experts	8/31/01				8/23/01	
7				1	Prepare and distribute written summary of Guensberg issues		Bill Effiott			8/28/01	Written report attached
				S	Complete destructive investigation to determine full extent of work that needs to be	10/12/01	Bill Elliott				Immediate notice to DOJ and Court if procurement is an
9			 	1	completed Identify contractor	0/5/01	Bill Elliott	<u> </u>			issue.
10	<u> </u>		 	 	Commence work		Bill Elliott				
11				s	Receive report of findings from contractor		Bill Elliott				
12			 	s	Send copy of report to DOJ	10/15/01	Bill Elliott				
13					Decide whether to proceed with repair	estimate: 11/12/01	Dr. Anderson				
				s	If proceeding, receivee draft of detailed plans for repair from contractor	1/12/02	Bill Elliott				
14		ļ	ļ		Start construction	actimata:	Bill Elliott		 		
15					Conclude construction	2/12/02	Bill Elliott				
16					Conclude construction	months from start date					
17					Patients move to Guensberg	1 month after construction is completed	Paul Guggenheim & Admin Team				Estimate: 7 - 9 months from start of construction
18		J Pad Development (?)	6#3k	L	Explore construction of a new, more secure unit on J Pad		Anita Swanson				Fast track = 3 - 5 years. Regular track = 8 years
				N	Conduct formal feasibility/needs study addressing function and capacity issues for presentation to Court and to DOJ		Anita Swanson	CON (?)			CON review expected to take 6 - 8 months unless shortened by Court order
19							l		<u></u>		

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1	Subject	Subheading	Ref Page / Item #	Time Code	Action Steps	Timeframe for Completion	Person Responsible	Barriers	New Action Steps	Date Actually Completed	Comments
20					DOH presentation of action plan to Hawaii Executive and Legislative branches with all relevant dates involving planning, construction and staffing with completion date of 12/31/03	1/31/02	Dr. Anderson & Anita Swanson				DOH has agreed to evaluate the need for construction, final decision rests with Governor and Legislature. DOH to keep DOJ and Court informed of developments in this area.
		Treatment	7 #4a	1	Identify on-unit space to return	9/10/01	Dr. Ona, Acting				
21		Space on Unit	7 #4a	ł	for interview rooms Assess programming space needed on units	8/31/01	Administrator Connie Ching			8/28/01	See attached written response
23			7 #4a		Identify on-unit space to return for programming:Investigate adding modular buildings next to each unit for additional programming space	9/5/01	Bill Elliott	Total cost for four units may exceed \$25,000 limit and require going out for bid, delaying timeframe			Icahousa
24				I	Contact potential vendors for modular buildings		Bill Elliott				
25				I	Verify availability of modular buildings in Hawaii and/or from mainland		Bill Elliott	•			
26				ı	Send floor plan to DOJ for review	9/7/01	Bill Elliott				
27				S	Complete installation of modular buildings including modifications as necessary		Bill Elliott				
28				S	Buildings available,		Bill Elliott				
29		Treatment options off unit		S	Move administrative staff to Haloa Building, as needed to free space for off unit rehab	10/31/01	Bill Elliott				
30			10 #3	s	Determine which patients could be served in day/vocational programs off grounds	10/12/01	Laura Adams- Shimabukuru & Dirk Elting				See comprehensive plan
31				S	Complete inventory of patients' legal status to determine who can attend off grounds programming and/or off unit programming		Pat Thielen				See comprehensive plan
32			10 #3	s	Identify day/vocational programs off grounds for patients	10/12/01	Laura Adams- Shimabukuru & Dirk Elting				See comprehensive plan

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1	Subject	Subheading	Ref Page / Item #	Time Code	Action Steps	Timeframe for Completion	Person Responsible	Barriers	New Action Steps	Date Actually Completed	Comments
33			10 #3	S	Identify adequate space on grounds/off unit		Connie Ching, Laura Adams-Shimabukuru & Dirk Elting				See comprehensive plan
34					Patients who would benefit from off grounds and/or off unit programming and do not have legal restrictions preventing such are provided with such programming	11/1/01 & ongoing	Connie Ching, Laura Adams-Shimabukuru & Dirk Elting				See comprehensive plan
35		HSH Census Reduction	4 #2	s	Reduce census by appropriate discharge for census to reach the following goals & timetables:	12/31/01	Dr. Ona & Linda Fox				License renewal due 9/30/01
36				S	Census range = 145 - 158		Dr. Ona & Linda Fox				
37				S	Census range = 135 - 145		Dr. Ona & Linda Fox				
38				S	Census range = 125 - 135	11/30/01	Dr. Ona & Linda Fox				
39					If HSH is unable to meet census range during any of these three months, HSH to begin contracting process immediately with other facilities and/or providers for number of beds necessary to meet census ranges within seven days of required completion date.		Dr. Ona & Linda Fox				
40		HSH License & Waiver	4 #2	1	Obtain updated license for the hospital	9/30/01	Linda Schladermundt				
41		Valvoi		t	Monitor the waiver application for increasing the number of patients who can reside on Units E, F, H, & I by maintaining regular contact with the licensing office.						
42		Community Transfers			Hospital Level of Care						Refer to daily log of DOH contacts with hospitals
43					Contact Queens	B/31/01	Dr Ona			8/24/01	Declined to participate, will provide services as previously contracted for
44				l	Contact Hina Mauka (2-3 patients possible)	8/31/01	Dr Ona			8/28/01	Contacted 8/28/01, they expressed interest
	al Draft			I	nitial meeting with Hina Mauka administrators to discuss possibility of transfering patients		Dr. Ona				

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1	Subject	Subheading	Ref Page / Item #	Time Code	Action Steps	Timeframe for Completion	Person Responsible	Barriers	New Action Steps	Date Actually Completed	Comments
46				-	Site Visit to review space and security features of facility.	9/11/01	Bill Elliott, Connie Ching				
47				1	Continued Negotiations	9/18/01	Linda Fox, Bill Elliott				
48				I	Fiscal decisions with regard to feasibility of using this option	9/28/01	Linda Fox, Bill Elliott				
				I	Develop transfer criteria to identify patients who are eligible for transfer to Hina Mauka	9/28/01	Linda Fox, Bill Elliott				
49				S	Provide list of patients who meet transfer criteria	10/1/01	Treatment Teams supervised by Dr. Ona & Connie Ching				
50							Ona & Connie Ching				
51				S	Complete criteria checklist & Treatment Plan Review (TPR) for each patient including development of a discharge/transition plan		Connie Ching, Dr. Ona				
				S	Site visit for patients		Connie Ching				
52				s	As required by Court's order request DOJ approval of transfer plan; include all discharge plans	10/15/01	Barbara Fabrey, Ann Andreas				
54				S	DOJ approval of transfer plan or court override		Verlin Deerinwater or Judge Chang				
55				S	Negotiate contract		Anita Swanson, Linda Fox, Bill Elliott				
56				S	Finalize Contract	10/22/01	Anita Swanson, Linda Fox, Paul Guggenheim				Contacted 8/27/01, Response expected 8 /31/01
	1	1	l		Contact Kahuku	8/31/01	Wayne Law	1	'	8/28/01	Declined to participate,
57 58				I	Contact Navy about Red Hill FEMA Installation (40-55 beds)	8/31/01	William Elliott			8/27/01	
38				1	Navy about Red Hill: Mr Elliott to follow up with letter expressing interest in use of the facility	1	William Elliott				
59					Contact Castle (10 patients or less)	8/31/01	Dr. Ona	Facility may need space for other purpose			Response expected 8/31/01
60 61 62			. I	1	Contact Hilo Contact Kona Contact Maul Memorial	8/31/01	Wayne Law Wayne Law Wayne Law	Testion brithogo	I	8/29/01	Declined to participate Declined to participate Declined to participate
63 64 65				 	Contact Mahelona (5 geriatric) Place eligible patients on the facility's waiting lis	8/31/01 8/31/01	Dr. Ona Pat Thielen			-	Contacted 8/28/01

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1	Subject	Subheading	Ref Page / Item #	Time Code	Action Steps	Timeframe for Completion	Person Responsible	Barriers	New Action Steps	Date Actually Completed	Comments
66					Contact Tripler	8/31/01	Bill Elliott			8/27/01	Waiting for return cal from Veteran's Affairs Officer
67				Ī	Contact Leahi (5 geriatric)	8/31/01	Dr. Ona				Contacted 8/28/0, ongoing discussion
68				1	Place eligible patients on the facility's waiting list		Pat Thielen				
69				1	Contact Maluhia (5 geriatric)		Dr. Ona				
70	••••			1	Place eligible patients on the facility's waiting list		Pat Thielen				
71					Kauai Veterans Höspital		Wayne Law				Declined to participa
72 73					Kula Hospital North Hawaii Community Hospital		Wayne Law Wayne Law				Declined to participal Declined to participal
74			4 #2	l	Initial meeting with Kahi administrators to discuss possiility of transfering patients		Anita Swanson, Dr. Ona			8/16/01	
14				J	(2-8 beds) Site Visit to Kahi Campus to review space and security	8/20/01	Bill Elliott, Linda Schladermundt,	*		8/20/01	
75					features		Connie Ching				
76				i	Continued Negotiations with Kahi		Anita Swanson, Linda Fox, Bill Elliott			8/24/01	
77			4#2	1	Fiscal decisions re Kahi with regard to feasibility of using this as an option		Anita Swanson, Linda Fox, Bill Elliott			8/28/01	
78			4 #2	1	Develop transfer criteria for Kahi to identify patients who are eligible for transfer to Kahi	8/28/01	Anita Swanson, Linda Fox, Bill Elliott				Draft received from Kahi
79			4#2	ı	Provide to Kahi list of Pt's who meet transfer criteria	9/1/01	Connie Ching, Dr. Ona				
80			4#2	I	Complete criteria checklist & Treatment Plan Review (TPR) for each Pt including development of a discharge/transition plan	9/5/01	Connie Ching, Dr. Ona				
81			4 #2	s	Audio visual presentation to prepare patients for transfer	Two weeks prior	Connie Ching				
82			4#2	s	Site visit for patients to Kahi		Connie Ching				
83			4#2		As required by the Court's order, request DOJ approval of transfer plan; include all discharge plans	9/7/01	Barbara Fabrey, Ann Andreas				
84			4 #2	1	DOJ approval of transfer plan or court override		Verlin Deerinwater or Judge Chang				
85			4#2	I	Negotiate contract with Kahi		Anita Swanson, Linda Fox, Bill Elliott				

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1	Subject	Subheading	Ref Page / Item #	Time Code	Action Steps	Timeframe for Completion	Person Responsible	Barriers	New Action Steps	Date Actually Completed	Comments
86				S	Finalize Contract with Kahi	11/1/01	Anita Swanson, Linda Fox, Paul Guggenheim			•	
87			4 #2		When patient's have court orders which prevent their transfer to another facility, but such a facility has been determined by HSH to be appropriate, request will be made to the Court tomodify commitment orders to facilitate transfer	schedule	Barbara Fabrey, Ann Andreas				Either Public Defender or special deputy will need to file appropriate motion and obtain order.
88			4 #2	S	Transfers to Kahi	11/5/01	Anita Swanson, Linda Fox, Paul Guggenheim				Where clinically appropriate visits will be offered in advance of transfer.
89				S	Non hospital level of care AMHD Utilization Management review of Pts who have completed inpt tx and are ready to transfer to community based care; report to DOJ concerning status of reviews and fax discharge plans for first 90 days	10/31/01	Edna Monroe				Include specific actions to overcome barriers in report. Judge Chang to choose local psychiatrist with input from AMHD to review periodically discharge plans as additional step to insure appropriateness of discharges
91				S	Work with PD and special deputy to target filing of 18 CR applications (10 have violent charges) to request that the Court allow the placement of these individuals who have been criminally committed into the most integrated, appropriate setting		HSH Social Workers				
92				L	Assigned social worker to coordinate with community system for appropriate placement	ongoing	Pat Thielen				
93				L	HSH social work follow up during 30 days post discharge	ongoing	Pat Thielen				
94				L	AMHD UM monitors community based care		Edna Monroe				
95	Safety				Complete independent safety survey to evaluate facility for environmental hazards, report will include recommendations to remedy any environmental hazards	9/27/01	Bill Elliott				

AMHO Final Draft
Timeframes: Immediate (30 days) Short term (30 - 90 days) iNtermediate (90 days - 24 months) Long Term (2 - 5 years) agree_finaldocplus_1

Attachment A

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1	Subject	Subheading	Ref Page / item #	Time Code	Action Steps	Timeframe for Completion	Person Responsible	Barriers	New Action Steps	Date Actually Completed	Comments
96				I	Identify safety surveyor		Bill Elliott				
				I	Share protocol with DOJ for		Bill Elliott				1
97					review and comment		Dill Fills #				
98					Copy of survey report to DOJ, with HSH's recommendations to remedy any environmental hazards		Bill Elliott				
99		Seclusion Space	4 #3a	I	Color code floor plan identifying rooms by type (seclusion, quiet, etc)	8/29/01	Bill Elliott				
100				ı	Complete survey to identify de- escalation areas on each unit	9/21/01	Connie Ching				
101		Showers	5 #3c	1	Unit H Shower Room replace handheld shower with wall mounted shower head and remove towel bar	4/2/01 towel bar removed	Bill Elliott	Shower head parts on back order			Funds encumbered
102			5 #3d		Unit I Shower Room replace handheld shower with wall mounted shower head and remove towel bar	4/2/01 towel bar removed	Bill Elliott	Shower head parts on back order			Funds encumbered
		Unit F Anteroom	5 #3e		Patients assigned to affected rooms based on clinical stability; rooms are patrolled when open and accessible to patients; only men; to address the issue of staff not having direct visual access to the rooms		Treatment Teams			Effective June 2001	
103		Ceilings	5 #3f	ı	All Sprinkler heads operable, above ceiling tile, equipped with infrared motion detector to alert staff to any patients' attempts to access	Complete	Bill Elliott			Effective 6/21/01	Sprinkler heads completed prior to 3/19/01; motion detectors installed 6/21/01
				1	Insure sprinkler heads in former staff bathrooms are breakaway	9/14/01	Bill Elliott				
105			5 #3g	1	All lights fixtures in the converted bedrooms covered with Lexan and no longer accessible to patients	Complete	Bill Elliott			Effective 8/17/01	Fluorescent lights covered with plastic sleeves prior to 3/19/01; Lexan cover installation completed
106		ļ		ļ		0	Ditt Ellis H		 	Egentine 6/20/04	8/17/01
107			6 #3h		Installed heat sensitive motion detectors with alarms that sound at nursing station	Complete	Bill Elliott			Effective 6/29/01	Upgraded motion detectors with a heat sensitive sensor
108				S	Provide and document staff training regarding motion detectors	10/1/01	Robin Denton				

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1	Subject	Subheading	Ref Page / Item #	Time Code	Action Steps	Timeframe for Completion	Person Responsible	Barriers	New Action Steps	Date Actually Completed	Comments
109		Doors	6#3i	1	Doors do shut automatically. Routine maintenance is performed to keep them in adjustment; increase maintenance checks from semi-	Complete	Bill Elliott			Ongoing	Routine maintenance now set at monthly intervals.
110				1	Alarms installed to indicate when doors are ajar	Complete	Bill Elliott			6/12/01	
111			6 #3i	ı	Upgrade doors on Unit F to heavy security doors	Complete	Bill Elliott			6/29/01	
112			6 #3i	ı	Upgrade doors on Unit H to heavy security doors	Complete	Bill Elliott			6/29/01	
			6 #31		Upgrading fencing and gates with camera as second perimeter on Unit F		Bill Elliott	Locking mechanism is not operable, need input from Department of Accounting and General Services (DAGS)			
113			0.40	ļ	I learn die er famalie er and er den	0/20/01	Bill Elliott	Locking			
114			6 #3i		Upgrading fencing and gates with camera as second perimeter on Unit H		DIII EIIIOM	mechanism is not operable, need input from DAGS			
			6 #3i	1	All doors are connected to Simplex alarm system which will require an electronic swipe card for entrance and exit	9/30/01	Bill Elliott	Union grievance filed about electronic surveillance by swipe cards		8/14/01	
115	<u> </u>			ļ			D:// E11: # A O				Manual barra barra
116	5	Nursing Stations	6 #3j	s	Plexiglass installed around nurses' station; Unit E Plexiglass installed around	Ongoing evaluation Complete	Bill Elliott & Connie Ching (survey staff) Bill Elliott				Materials have been ordered and delivered
117			6 #3j		nurses' station: Unit H and F	,					
118	3		6 #3j	S	Plexiglass installed around nurses' station: Unit I	Ongoing evaluation	Bill Elliott & Connie Ching (survey staff) Bill Elliott & Connie				Materials have been ordered and delivered
119	3				Report to DOJ concerning remedies to address the shortage of space for storage of gurneys, restraint boards, oxygen tanks, other hazards and need for plexiglass around nurses' stations	9/14/01	Bill Elliott & Connie Ching				

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1	Subject	Subheading	Ref Page / Item #	Time Code	Action Steps	Timeframe for Completion	Person Responsible	Barriers	New Action Steps	Date Actually Completed	Comments
120		Patient Mix	6 #3k		Make recommendations with regard to the need to revise or maintain the current mix of patients on units factoring in the need for initial and ongoing clinical assessment and appropriate intervention and patient supervision	9/21/01	Dr. Ona & Connie Ching				See comprehensive plan
121			6 #3k	S	Complete phasing in of Johnson Behavioral Assessment System Model for nursing intervention and identification of patient needs	10/12/01	Connie Ching				See attached document, Concept will be further developed in the comprehensive plan
				S	Development of an implementation plan for psychological assessment of risk for each patient.		Dirk Elting	Training on HCR - 20 and specifically on the Hare Psychopathy Checklist: Screening Version will be completed by 12/31/01		8/29/01	See attached training schedule HCR-20 scale will be utilized. See comprehensive plan
122 123											
124											
125				ļ			<u> </u>	<u> </u>			
400		Dorm access	7 #4b		Evaluate impact of allowing patients dorm access during daytime hours on program attendance as well as its impact on lessening the effects of overcrowding	9/21/01	Connie Ching				Access to dorm is necessary for persons newly admitted to units. For patients in rehab, dorm access is an incentive. See comprehensive plan
126		Admissions	7 #4c	s	Provide training to all psychiatrists on admission	10/12/01	Dr. Ona				See comprehensive plan
127		Bathroom Doors	7 #5		process. Order signage identifying male/female bathroom usage which allows notification when in use	6/1/01	Bill Elliott			6/1/01	Signs were ordered 6/1/01; awaiting receipt
129				I	Install signage	9/30/01	Bill Elliott				
130			7#5	1	Make clinical decision with regard to safety concerning installing locks on bathroom doors		Dr. Ona & Connie Ching			8/28/01	Locks identified afford privacy and access by staff in case of emergency
131				l	Installation of locks (if approved)	8/31/0	Bill Elliott				Locks identified afford privacy and access by staff in case of emergency

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1	Subject	Subheading	Ref Page / Item #	Time Code	Action Steps	Timeframe for Completion	Person Responsible	Barriers	New Action Steps	Date Actually Completed	Comments
		Patient clinical assessment for appropriate level of care	11 #4		Using the Level Of Care Utilization System (LOCUS), validate HSH current determination of level of care for patients selected for transfer/community placement	9/7/01	Edna Monroe				Patients remanded to the Director of Health with non violent charges and determined to need less than hospital level
132			14.44		Constaller of the district	\A/III- i- AL	HSH Treatment	Ouder to Treet			of care
133			11 #4		Completion of individual assessments of patients' housing and therapeutic needs, including: programmatic needs, patient's compliance with treatment including medication, space needs, security requirements, gender and age	Within three days prior to each transfer	Teams	Orders to Treat should be applied for while Patients are present at HSH			Checklist, TPR, MTP, Tx Schedule, Briggs, discharge summary. For patients who are not medication compliant, an assessment of need for an order to treat will be completed.
134				S	Analysis of the aggregate demographic data of patients currently at the hospital to provide information necessary for adequate planning for future housing and placement needs		Linda Fox				See comprehensive plan
135			13 #5	S	Use of TRAC homes	10/12/01	Bill Elliott & Linda Fox	TRAC houses a step-down program. Patients must be discharged from HSH to participate. TRAC houses are not included in HSH inpatient license or accreditation.			See comprehensive plan
136				s	Finalized new contract for 24 hour, supervised, stepdown residential facility		Linda Fox				
137			15	S	Provide pretrial detainees (404s) with evaluations at county jail unless detainee requires hospital level psychiatric care	10/12/01	Linda Fox				see comprehensive plan
138				1	Return to jail stable 404 patients when clinically cleared by HSH physiciar	t	Barbara Fabrey, Ann Andreas				
139			16 a	s	Continuous review and discharge of patients who should be placed in most integrated and appropriate settings.		Linda Schladermundt, UM and Treatment Teams				see comprehensive plan

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1	Subject	Subheading	Ref Page / Item #	Time Code	Action Steps	Timeframe for Completion	Person Responsible	Barriers	New Action Steps	Date Actually Completed	Comments
140			16 b	L	Continual review of available hospital space	ongoing	Bill Elliott				see comprehensive plan
141			16 c	L	Meetings with staff to discuss facilities and safety issues	ongoing	Paul Guggenheim				
142			17 d	S	Resolve centralized admissions & patient mix questions	10/12/01	Dr. Ona & Connie Ching				
143					Solicit staff input	9/5/01	Dr. Ona & Connie Ching			9/5/01	
144					Prep initial draft of plan to address this issue		Dr. Ona & Connie Ching				
145					Admin review		Dr. Ona & Connie Ching				
146					Final approval Training staff		Dr. Ona & Connie Ching				
147 148					Full implementation		Schladermundt				
149			17 e	N/A	Solicit community and staff input concerning new community placement options		S			February, 2001	See Hawaii Needs Assessment and the Implementation Plan for Service Development
	,	Culture of Safety			Revised safety orientation and annual mandatory continuing education will be required for all staff	7/1/01	Ginny Nylen & George Endo			7/1/01	
151					CPMR Revision						Conflict Prevention Management Resolution
152				1	CPMR Manual updated	9/15/01	Ginny Nylen and Dirk Elting				
153				1	CPMR Classes Revision Seclusion/Restraint Performance Improvement Team formed and		Ginny Nylen Pat Osgood			7/1/01	for new employees
154 155					trained Elopement - Root Cause Analysis completed	8/8/01	Linda Schladermundt			8/8/01	
				S	Elopement - Root Cause Analysis Action Plan developed	10/31/01	Connie Ching & Bill Elliott				
156				1	Elopement Performance Improvement Team configured and trained	9/25/01	Pat Osgood				
158				L	Implement Weekly Safety Rounds	ongoing	Mimi Laub			ongoing	Implemented 6/1/01
159				1	Participate in Staffing Effectiveness Study	9/18/01	Schaldermundt				JCAHO pilot project, virtual survey 9/18/01
160					Staffing Effectiveness Report issued	?	JCAHO				HSH uncertain concerning issuance of report

	Α	В	С	D	É	F	G	Н	ı	J	К
1	Subject	Subheading	Ref Page / Item #	Time Code	Action Steps	Timeframe for Completion	Person Responsible	Barriers	New Action Steps	Date Actually Completed	Comments
161					Report to DOJ	?	Linda Schaldermundt				If JCAHO provides report, HSH will send copy to DOJ
162				1	Inservices on Seclusion/Restraint Monitoring Form	8/1/01	Connie Ching			8/1/01	
163				L	Environment of Care Rounds	every 6 months	Carol LaFlamme & George Endo			ongoing	
		-			Implementation of Standard Operating Procedure Revision to medication administration record	8/1/01	Connie Ching			8/1/01	•
164 165				ı	Standard Operating Procedure Revision to Pt rounds	9/11/01	Connie Ching				
166				1	Psychology beginning individual therapy twice per month with focus on behavioral problems with focus on safety	9/1/01	Dirk Elting				
167			18 #01		AMHD to report monthly to DOJ on status of this plan. Reports due on 25th of each month from entry of order until overcrowding issues remedied. Reports to include brief narrative of implementation progress, barriers and new action steps, identify and plan modifications necessary and request US review and approval, as well as updated chart of action steps, and related documentation	Monthly	Linda Fox & Dr. Ona/Paul Guggenheim				
107					AMHD/HSH to provide DOJ with		Linda Fox, Paul Guggenheim & Bill				
168					space utilization plans	execution	Elliott				
169					AMHD/HSH to provide DOJ with transfer and discharge plans	prior to move	Linda Fox, Paul Guggenheim & Dr. Ona				
170					Weekly status conference calls with Judge Chang	ongoing	Judge Chang and attorneys				Will include updates on comprehensive plan

HAWAII STATE HOSPITAL GUENSBERG BUILDING SUMMARY

REPAIR/RESTORATION REQUIREMENTS

<u>REPAIRS-Primary concern is eliminating the source of water leakage either from rain or</u> from internal water sources.

- <u>Building Roof-</u>Is in need of partial or complete repair or replacement due to leakage
 in and around the downspouts on the roof and percolating down through the interior
 of the building.
 - Issues/Concerns:
 - Partial Repair_There is a potential that asbestos materials lay underneath the
 existing roofing and that more extensive work would be required based on what
 is found when work actually begins. Furthermore, there is no guarantee that a
 partial repair will fix the problem.
 - Complete Repair/Replacement-The same potentials exist except on a greater scale.
- <u>Bathroom/Showers</u>-The drain lines are the concern, as water appears to be leaking from the bathrooms and shower.
 - Issues/Concerns:
 - Partial Repair-Place a seal over the existing areas in hopes of stopping the leakage. There are no guarantees and this might or might not solve the problem. The potential for finding other problems in the process is high and if discovered would need to be repaired. The same concerns exist for the potential of asbestos.
 - Complete Repair/Replacement-The same potentials exist except on a greater scale.
- <u>Air Conditioning System</u>-This system has not been operated since the building was shut down. Any system and particularly the air conditioning system that is shut down for an extended period becomes prone to problems when restarted.
 - Repairs could range from minimal to extensive based on what is encountered when the system is restarted.
- <u>Electrical Systems</u>-If the leakage problems are corrected the electrical system becomes
 less problematic. How much water and to what extent damage in rusting conduits is a
 concern for potential short circuits becoming the cause of a fire is of extreme concern.
 Electrical problems could be repaired as they occur as long as they do not cause major
 problems with other systems. The question here is if the risk is worth the outcome.

RESTORATIONS

- <u>Fire Life Safety System-Basically still in tact and could be ready and operational once</u> the Emergency Power Generator is tested and the fuel source installed.
 - Issues/Concerns:

Diesel Fuel Storage Tank:

- Above ground diesel tank will need to be reinstalled and connected to the generator. The above ground tank was an interim fix (the building was to be closed therefore underground tanks were not included) to bring all underground tanks in compliance with the Clean Water Act. The tank was leased at cost of approximately \$1500.00 per month. Installation would be based on tank availability.
- System routine maintenance and testing would need to be accomplished. This
 system is still covered under the existing maintenance contract with Simplex.
 Problems discovered in system restoration would need to be repaired.
- <u>Hot Water System-Basically still in tact within the Guensberg Building itself.</u> The Gas Company removed the propane tanks. The hot water was provided to both the Goddard and Guensberg Building from hot water supply in the Goddard Building.
 - Issues/Concerns:
 - The propane tank removed by the Gas Company would need to be reinstalled.
 - System routine maintenance and testing would need to be accomplished.
 Problems discovered in system restoration would need to be repaired.

<u>Telephone System-Telephone</u> service ports available in the Guensberg was redistributed throughout the hospital to meet the needs for telephones on the new units. The telephone system would need to be restored either partially or completely. This would require Verizon doing system work to get it back into Guensberg.

- <u>Patient Rooms</u>-Patient rooms would need to restored to meet DOH licensing requirements.
 - The lockers in the patient rooms were removed an installed in the converted rooms in the new building. The lockers would again need to removed and reinstalled in the Guensberg Building.
- Common Areas-When the building was vacated various items (i.e., cameras, Lexan from Nursing Stations, etc.) was removed and would require restorations. Some of the things like the cameras have been installed on the new units and would have to be removed. New cameras would need to be purchased, as some of those removed can not be repaired due to age of the equipment. System testing and repairs would be necessary.

TECHNOLOGY UPGRADES

- <u>Duress System</u>-The Duress System is used by staff to notify others if they are in trouble will need to be re-programmed. The system had to be modified when the Guensberg Building was closed and would need to be programmed to again understand and recognize the Guensberg Building as a part of the system.
- <u>Computers/Computer Systems to support Clinical Processes</u>-The hospital's wire-less system would have to be reinstalled in the building. The Building would need to be cabled requiring the services of a contractor as cables were cut when the system was removed. Computers, hubs, and other equipment removed from the building are in use in other places and new items would need to be purchased to reinstall in the building. This technology would need to be restored and available in the Guensberg Building.
- <u>Copiers</u>-Copiers will need to be put back into place. This is of minimal concern if the equipment is available through the existing IKON contract. This support is necessary to operate the building.

GENERAL CONCERN

The moving of patients and staff back into the Guensberg Building would require either local movers or prison industries to accomplish. It would need to be carefully thought out and planned to minimize impact on the patients.

We currently offer 10 different SILS modules (see Appendix A for a list of those modules) and are teaching 17 sections of those groups. We propose to offer 24 modules so that there will always be two of each being taught. In addition, we would like to offer an additional section of Medication Management, Recreation for Leisure, Basic Conversation Skills, and Symptom Management (these are all essential areas that would benefit the majority of HSH residents). In this way, we can accommodate up to 20 HSH residents in each module (or offer 240 overall slots). We would expect to start a new module every two months. This will help reduce the waiting time. In addition, we will use an open enrollment policy during the first month of the class so that individuals can start and then "catch-up" during that first month.

There are currently three substance abuse modules being offered at HSH; these classes typically meet 2-3 times weekly. We would like to offer a total of 4 groups that run on MWF and another set of groups on T-Th. In addition, we want to offer another module that meets late afternoon/early evening Monday-Thursday. Two other substance abuse groups would also meet each Saturday and Sunday. We do not anticipate any problems with space needs for the early evening and weekend groups. Because a substantial majority of HSH residents exhibit substance abuse problems, it is clear that we need to expand services to provide treatment to those individuals. At any given time, it should be possible to provide intensive substance abuse treatment (4-6 times weekly) to at least 50-60 HSH residents. In addition, it will be necessary to provide space for AA/NA meetings on campus three evenings per week and once during weekends. Finally, space is needed for therapists to meet individually with residents (we estimate 80 such meetings per week).

Integrated Psychological Therapy (PT) groups are currently running in two locations. We would like to increase that to three groups to address different levels in client functioning and provide services for up to 30 residents. At this time, PSR has a limited number of options for low-functioning clients. PT provides one such mechanism to address these problems. In addition, we plan to start more shaping groups to provide more services to these individuals.

The Basic Adult Literacy program also helps address the needs of low-functioning clients. At this time, all Adult Literacy classes are held in one location and are currently providing services to about 20 HSH residents. It will be difficult for the current locations to handle more residents; we anticipate the need for additional space as more referrals are received. The Adult Literacy teachers, however, typically meet with 1-2 students so require less space for these sessions. It is important, though, that any space we use is subject to minimal distractions.

Two new programs are being instituted at HSH. The Dialectical Behavior Therapy treatment is being offered for individuals with personality disorders. This program will initially require one classroom per week for 3-4 meetings. In addition, space will be necessary to provide individual sessions 8-10 times weekly. In addition, the Family Support and Education program will begin offering services to family members of HSH residents in early October. They will initially require a room once per week and anticipate growing so that they will require two rooms. Family support will be an important part of transitions from HSH to the community at discharge.

Social and Independent Living Skills Modules

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Basic Conversation Skills
Symptom Management
Medication Management
Recreation for Leisure
Priendship and Intimacy
Community Re-Bury
Workplace Rundamentals
Assertiveness
Advanced Assertiveness
Conflict Management

Type of Programming	Current # of groups	Expanded # of groups
Social & Independent Living	17	24
Integrated Psychological Therapy	2	3
Substance Abuse	3:	8
Dialectical Behavior Therapy	0	2
Fitness Game	3	4
Family Support & Education	0	2
Shaping Group	0.	
Total # of Groups	25	44

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It least 12×15 (warmers per 12 page)
Alwest diffrag

General classroom requirements:

- 1. Space for 10-12 participants (includes facilitators)
- 2. 1-2 blackboards or dry erase boards
- 3. Wall space or screen for slide projection (IPT only)
- 4. Electrical outlets for audiovisual cart
- 5. Privacy (enclosed space with drapes for windows

Currently, only Classroom 2 in Administration meets all requirements. A work request has been submitted to install curtains in the Small Dining Room, which would bring that classroom up to specifications.

Johnson's Behavioral Model Implementation Plan DRAFT 3

		THE PARTY SERVICE STREET, STRE	Control of the Control of the Control	THE PROPERTY OF STREET	
GC	AL and Specific Tasks	Target Daic			
1.	Introduce Johnson's Behavioral Model to Nursing staff	7/27/01	8/3/01		CNSs
	a. Now: Live in-services by CNSs to RN staff r/t 1) general assessment skills and JBM assessment	7/27/01	8/3/01	100%	CNSs
ski	ls and 2) JBM acuity tool		İ		
6	Video Tapes used as back up for in-services				
	b. Future: Staff Dev to present JBM in orientation (in coord w/ CNSs and develop competency	See # 6			
	quiz, case studies, crossword puzzle, for IBM assessment and acuity tool)		İ		
	c. Plan and deliver I hr in-service on JBM 8 subsystems to PMA/Psych Techs, & LPNs	9/28/01	L		CNSs
2.	100 % of Nursing Staff competent in understanding and use of JBM Acuity System (Vickie	9/31/01			CNSs & Vickie
	Vinke= Consultant for Acuity)	7/13/01	100%		Maureen & Vickie
	a. Adapt/develop IBM acuity form from California prototype	8/11/01			
	1. Review by NEC,	<i>7/7/</i> 01	100%		
	2. Review by Medical Records committee	8/9/01	100%		
	3. Revise for NEC,	9/4/01			
	b. Inter rater reliability data verification	9/17/01	-		CNSs
	c. Practice sessions/in-service	8/11/01	100%		Vicki & CNSs
	d. JBM Training notebooks for ea. unit	9/7/01			CNSs (Jeanne)
	e. SOP/Guidelines for JBM acuity tool use	8/31/01			Jeanne, Katherine
	f. Work w/ J. Jensen and Casey to automate acuity tool for each unit (utilize California acuity	9/14/01			Katherine, J
	form prototype)				Jensen, Casey
	g. Integrate 24 hr nursing supervisor report with JBM acuity tool for input, output screen w/	9/14/01	1		Katherine, Lami,
	Casey				Casey
3.	100 % of Nursing Staff competent in understanding and use of JBM Assessment Tools	8/31/01			CNSs & Cheryi
	(Cheryl Puntil= Consultant for Assessment)		1		Maureen & Cheryl
	a. Adapt/develop HSH assessment form to include JBM Dynamic Formulation w/ Regulators	8/11/01	100%		
	1. Review by NEC,	8/21/01	į		
	2. Review Medical Records committee	8/11/01	100%		
	3. Revise for NEC,	9/4/01	4		
	4. Review Pain Assessment Med Records committee	9/4/01			
	b. Add HSH MSE Form to IBM Assessment tool	8/1/01	100 %		CNSs
	c. Practice sessions/In-services	8/11/01	100%		CNSs , Cheryl
	d. SOP/Quidelines on How to fill out JBM assessment form (from general to more specific)	9/7/01	}		Jeanne

GUAL dict Specific Dasks	Eargei Date	1% Complete	Person Responsible
4. Automate JBM Acuity system on Pilot Unit (F or E)	9/31/01		CNSs
a. Training/Reinforcement for use of acuity tool			
 Develop case studies with question and answer sheet to teach use of IBM acuity tool 	8/15/01	İ	Deb, Vicki
b. Implement automated acuity tools to all units			Katherine & J.
•		1	Jensen
5. Implement JBM automated Acuity tool on all units	11/1/01		Katherine & J.
			Jensen
6. JBM incorporated as part of general nursing orientation	9/31/01		CNSs (Deb) &
 Develop JBM model overview packet in coordination with Staff Dev. 			Staff Dev
 Develop comprehension test for JBM 			
Assign to individ CNS for IBM competency completion		110	1
 Make copy of Maureen's 1 hr IBM inservice 	8/14/01	100%	j
4. Video consultant's inservice	8/14/01	100%	
7. Establish criteria for minimum and mastery competency level with JBM model (for	8/31/01		CNSs (Katherine)
assessment and acuity)			
8. Daily/weekly charting in relation to JBM	8/31/01	1	CNSs, Vickie,
a. Consult further with Cheryi and Vicki on use of PSIDAP with JBM and other charting	not		Cheryl, Pat Osgood
related to assessment or acuity		1	l
 Shift-shift report (after all disciplines inserviced) 	9/14/01		
2. Monthly Report: Chart to 8 subsystems	9/14/01		
3. Yearly note: Update 8 subsystems	9/14/01		İ
4. Daily PSIDAP to behaviors	9/14/01		
 b. Consult with HSH QM dept. related to chart audits 			
1. Quantitative	10/31/01		
2. Qualitative	1/31/01		
9. Assure inter rater reliability among trainers (CNS & Consultants)	8/31/01	100%	CNSs, Cheryl, &
a. Schedule regular q.o.d meetings with Cheryl r/t assessment tool			Vickie
b. Schedule regular q.o.d meetings with Vicki r/t acuity tool			
10. Develop round-the-clock schedule for all units for Cheryl (assessment), Vicki (acuity),	& 8/1/01	100%	CNSs
CNSs			
a. Schedule Vicki and Cheryl 1 ^{et}			
b. One CNS to work w/ ea expert for a 4 br block for ea of the expert's shift			
11. Interdisciplinary team introduction to JBM use at HSH	9/31/01		CNSs
20 Mins other disciplines; 45 mins LPNs and PMAs/Psych Techs			

1	 De 	yelop 20 mins information session for other disciplines			
	a.	UAT for each unit			
	b.	Physicians -monthly medical meetings			
Ì	C.	Psychologists	į		
	đ.	Social Workers	1		
	e.	PSR staff			
	f.	Presentation to Performance Improvement committee			

HSH-PSR

Intake Assessment & Cognitive Evaluation Psychologists' Inservice & Training Timeline

Tuesdays, 11:30-12:30 pm

Date	Topic	
9/04/01	Psychiatric Rehabilitation Model Psychosocial Learning Principals	Michi Wong, PhD
9/11/01	Risk Assessment: Policy & Procedures, Liability & Testifying Issues, History Of Risk Assessment	Alex Lichton, PhD
9/18/01	Risk Assessment: Hare PCL-R & HCR-20 Interrater Reliability	Sasha Kariel, PhD
9/25/01	Risk Assessment: Psychometric Properties, Violence in Schizophrenia	Daryl Fujii, PhD
10/02/01	Risk Assesment: Report Template, Sample Case, Homework	Alex Lichton, PhD Daryl Fujii, PhD
10/09/01	Risk Assessment: Discussion of Homework	Alex Lichton, PhD Daryl Fujii, PhD
10/16/01	Risk Assessment: Discussion of Homework	Alex Lichton, PhD Daryl Fujii, PhD
10/23/01	Overview of SILS Modules, CRA, IPT, PET, & Other PSR Services	Michi Wong, PhD
10/30/01	Basic Brain Neuroanatomy Brain/Behavior Relationships	Daryl Fujii, PhD
11/06/01	Neurocognition in Schizophrenia Testing & Cognitive Domains	Daryl Fujii, PhD .
11/13/01	Overview of HSH-PSR Standard Intake & Cognitive Evaluation Test Administration *Distribute Case Report for 12/18/01 Case Conference & Peer Consultation	Abe Tokioka, PhD Daryl Fujii, PhD Michi Wong, PhD

HSH-PSR

Intake Assessment & Cognitive Evaluation Psychologists' Inservice & Training Timeline

Tuesdays, 11:30-1:00 pm

Date	Торіс	
11/20/01	Testing Administration	Abe Tokioka, PhD
	Scoring & Norms	Daryl Fujii, PhD
		Michi Wong, PhD
11/27/01	Test Interpretation	Abe Tokioka, PhD
	Decision Algorithm	Daryl Fujii, PhD
	Recommendation Guidelines	Michi Wong, PhD
12/04/01	Test Interpretation	Abe Tokioka, PhD
	Interpretation Guidelines	Daryl Fujii, PhD
	Referral & Recommendation Guidelines	Michi Wong, PhD
12/11/01	Case Conference & Peer Consultation	Psychology, PSR & Neuropsychology Staff
12/18/01	Case Conference & Peer Consultation	Psychology, PSR & Neuropsychology Staff
	*Completed reports (test interpretation, and summary of findings due).	

^{**}WAIS-III & WMS-R administration and interpretation review sessions to be scheduled if needed.

Schedule subject to change.