Section	Major Provisions	Notes	Resources
Part 483.475	1. Based on and	New requirement –	Tool for risk analysis
The Intermediate	include facility and	Risk assessment	https://www.cahfdisasterprep.com/hva
Care Facility for	community based	Facility specific and	https://asprtracie.hhs.gov/technical-resources/3/Hazard-Vulnerability-
Individuals with	risk assessment	incorporating the	Risk-Assessment/0
Intellectual	utilizing an all-	community based	Local authorities for collaboration on community risks
Disabilities (ICF/IID)	hazards approach	risk assessment	Hospital Preparedness Program Coordinator
must comply with all	including missing		Office of Emergency Services
applicable Federal,	clients.	Not limited to types	Fire or Emergency Medical Services
State, and local		of hazards in local	Local Public health
emergency		area	
preparedness		Also care –related,	An all-hazards approach is an integrated approach to emergency
requirements.		equipment/power	preparedness planning that focuses on capacities and capabilities that
The emergency		failures, cyber and	are critical to preparedness for a full spectrum of emergencies or
preparedness		communication	disasters.
program must		attacks	
include, but			This approach is specific to the location of the provider or supplier and
not be limited to, the			considers the particular types of hazards most likely to occur in their
following			areas.
elements: (a)			Comprehensive planning guide tool
Emergency Plan. The			https://www.cahfdisasterprep.com/eop
ICF/IID must			
develop and			
maintain an			
emergency			
preparedness plan			
that must be			
reviewed, and			

updated at least annually. The plan must do all of the following:			
	2. Include strategies for addressing emergency events identified by the risk assessment.	Emergency Operations Plan has to be tied to specific risks	In-depth procedures for identified risks Tools for specific hazards <u>http://www.cahfdisasterprep.com/allhazards</u> <u>https://asprtracie.hhs.gov/technical-resources/52/Long-term-Care-Facilities/52</u> <u>https://asprtracie.hhs.gov/technical-resources/36/Natural-Disasters/0</u>
	3. Address the special needs of its client population including person's at risk, types of service can be provided in emergency, continuity of operations, delegation of authority, succession plan	New requirement – Resident – specific and service specific risks. Continuity of operations with succession planning	Resident –specific risk assessment will be done on your typical population and must address the unique needs they would have in an emergency <u>https://www.ready.gov/individuals-access-functional-needs</u> <u>http://www.cdc.gov/Features/EmergencyPreparedness/index.html</u> Business Continuity Plan templates <u>http://www.cahfdisasterprep.com/bcoop</u>
	4. Include process for ensuring cooperation and collaboration with local, tribal,	New requirement Local state prep officials – process for ensuring	Develop a method to document the contact and participation with local officials. Could be a letter, a signature on your plan, and agenda and attendance sheet from meetings attended with them

	regional, state or fed emergency prep officials and participation in planning, including documentation of the ICF/IID efforts	cooperation/collabo ration' Integrated response communication channels/contacts	Local Healthcare Coalitions are convened in most counties for the purposes of integrated planning. Ask your emergency officials or possibly the health and safety officer of the local hospital how to find out more about those meetings <u>https://www.cms.gov/Medicare/Provider-Enrollment-and-</u> <u>Certification/SurveyCertEmergPrep/Downloads/By-Name-by-State-</u> Healthcare-Coalitions.pdf
	to contact such officials and, when applicable, of its participation in collaborative and cooperative planning efforts.	for during event participation in planning	Need to add a 24/7 contact for emergencies in addition to 911. Also consider alternate method of contact if phones are out https://asprtracie.hhs.gov/technical-resources/78/Communication- Systems/0
(b) Policies and Procedures based on risk assessment and communication plan	1. Provision of subsistence needs for staff and clients, whether evac or shelter in place including but not limited to	Staff is new requirement Taking subsistence along during evac also new	No amount specified by CMS but will be determined by the facility and based on their risk assessment. Suggest involve dietary consultant to address amounts, types of supplies, storage for Shelter in Place and evacuation at least until clients are in the receiving health care facility. <u>http://cahfdisasterprep.com/supplies</u> <u>https://www.cahfdisasterprep.com/shelterinplace</u>
	i Food water medical and pharma supplies	Pharmaceuticals new	Suggest this be research with medical director, pharmacies and insurance plans which medications are critical to have, and how to stockpile and/or resupply meds

		If stockpiled need to develop system for how to store, and control access.
ii. Alternate sources of energy to maintain: A] Temps to protect client health and safety and for the safe storage of provisions B] Emergency lighting C] Fire detection, extinguishing, and alarms systems D] Sewage and waste disposal	New requirement for sewage and waste systems, along with the need to maintain temps for clients and storage of provisions Some facilities may have to obtain generators if their risk assessment indicates that a power outage is a likely threat that puts clients at significant risk	CMS clarifies – "Alternate sources of energy depend on the resources available to a facility, such as battery-operated lights, propane lights, or heating, in order to meet the needs of a facility during an emergency. We would encourage facilities to confer with local health department and emergency management officials, as well as and healthcare coalitions, to determine the types and duration of energy sources that could be available to assist them in providing care to their patient population during an emergency. As part of the risk assessment planning, facilities should determine the feasibility of relying on these sources and plan accordingly" "the provision and restoration of sewage and waste disposal systems could be beyond the operational control of some providers. However, we are not requiring LTC facilities to have onsite treatment of sewage or to be responsible for public services. LTC facilities would only be required to make provisions for maintaining the necessary services".
2. A system to track the location of on-duty staff and sheltered clients in the ICF/IID facility's	Now includes on- duty staff	Tracking logs for clients Emergency Operations Plan Template http://www.cahf.org/Portals/29/DisasterPreparedness/NHICS/NHICS% http://www.cahf.org/Portals/29/DisasterPreparedness/NHICS/NHICS% http://www.cahf.org/Portals/29/DisasterPreparedness/NHICS/NHICS% http://www.cahf.org/Portals/29/DisasterPreparedness/NHICS/NHICS% 20255_MasterResidentEvacuationTracking_2017.pdf

care both during		NHICS Personnel Time Sheet
and after		http://www.cahf.org/Portals/29/DisasterPreparedness/NHICS/NHICS%
emergency. If on-		20252 SectionPersonnelTimeSheet 2017.pdf
• •		20252_SectionPersonnernmesneet_2017.pdf
duty staff and sheltered clients		
		These sould be adapted for the diverse duty sheft
are relocated		These could be adapted for tracking on-duty staff
during the		
emergency, the		
ICF/IID must		
document the		
specific name and		
location of the		
receiving facility or		
other location.		
3. Safe Evacuation	Expanded	EOP template has full section on evacuation – Appendix B – F, pg 51
from the ICF/IID	requirements specify	http://www.cahf.org/Portals/29/DisasterPreparedness/EOPs/SNF_EOP
including	beyond just the	_Template_Oct2015.pdf
consideration care	movement of clients	
and treatment of	(transportation and	NHICS contains Incident Response Guide for Evacuation
evacuees; staff	relocation site) but	http://www.cahf.org/Portals/29/DisasterPreparedness/NHICS/Evacuati
responsibilities;	also a plan for their	onIRG 2017.pdf
transportation; ID	care along the way	
evac locations;	and in relocation	Nursing Home Incident Command is a good foundational tool for all
primary and	site.	complex response procedures
alternate means of	Communication with	http://www.cahfdisasterprep.com/NHICS
communication	external sources of	
with external	assistance involves	other tools
sources of	devices and access	http://cahfdisasterprep.com/evacuation
assistance	to the contact info.	
assistance		

			https://asprtracie.hhs.gov/technical-resources/57/Healthcare-Facility- Evacuation-Sheltering/57
4. Mea	ns to	Expanded	Shelter in Place Planning Guide
shelter	in place for	requirement. Staff	https://www.ahcancal.org/facility_operations/disaster_planning/Docu
clients,	staff,	and volunteers	ments/SIP_Guidebook_Final.pdf
volunte	eers		
5. Syste	em of	Expanded	Develop this procedure to ensure that HIPPA is maintained.
medica	d 👘	requirement.	
docum	entation	Preservation and	CMS has stated this is flexible because of wide range of record keeping.
that pr	otects	access of medical	This needs to reflect the risk assessment for each facility.
confide	entiality of	documentation not	
client i	nformation,	addressed before at	If a flood or fire is major risk for examples, a plan to relocate all client
and see	cures and	state or fed level.	records would be expected.
mainta	ins the	Client's record	
availab	oility of	preservation may be	
records	5.	issue	
6. Use	of	New requirement	Emergency Staffing strategies
volunte	eers in an	May need to utilize	EOP template has full section on staffing – Appendix N, pg 105
emerge	ency or	Medical Reserve	http://www.cahf.org/Portals/29/DisasterPreparedness/EOPs/SNF_EOP
other e	emergency	Corps or other	_Template_Oct2015.pdf
staffing	g strategies,	vetted volunteer	
includi	•	group.	https://asprtracie.hhs.gov/documents/tips-for-retaining-and-caring-for-
process		Surge strategies for	<u>staff-after-disaster.pdf</u>
	-	staffing should be	
	,	multi-level.	Surge capacity tools
designa	ated health	Hold over	http://www.cahfdisasterprep.com/SurgeCapacity
care pr	ofessionals	Call in	
to addr	ress surge	Registry	

needs in an emergency	Volunteers	http://www.bepreparedcalifornia.ca.gov/cdphprograms/publichealthpr ograms/emergencypreparednessoffice/epoprogramsandservices/surge/ surgestandardsandguidelines/documents/cdph_ltc_operational_tools_p ubliccomment_020810.pdfThe availability and process for requesting health care emergency
7. The development of arrangements with other ICF/IIDs or other providers to receive clients in the event of limitations or cessation of operations to	Expanded requirement Has been addressed in several state regs but not extensively and not previously addressed by CMS	20253_VolunteerRegistration_2017.pdf EOP template <u>http://www.cahf.org/Portals/29/DisasterPreparedness/EOPs/SNF_EOP</u> <u>_Template_Oct2015.pdf</u> Sample Memorandums of Understanding <u>http://cahfdisasterprep.com/MOU</u>

	maintain the		
	continuity of services to		
	ICF/IID clients.		
	8. Role of ICF/IID	New requirement	CMS Guidance
	facility under 1135	Policies and	http://cahfdisasterprep.com/regulatory
	waiver, in the	procedures	
	provision of care	developed for above	
	and treatment at	(b)(7) would	Need to refer to specific state regulations and local authorities regarding
	an alternate care	probably be the	the use of alternate care sites.
	site identified by	foundation	
	emergency	Alternate care sites	
	management	are not licensed	
	officials.	health facilities so	
		planning for	
		equipment and	
		supply needs would be extensive.	
(c) Communication		New requirement to	
plan must be		have formal plan	
reviewed and			
updated annually.			
Must include the			
following:	4.1.1.		
	(1)Names and	Volunteers have not	Communication plan guidance
	contact	been part of	http://cahfdisasterprep.com/PreparednessTopics/AllHazardResourcesG
	information for the	expectation before this.	uides/CommunicationTools.aspx
	following: (i) Staff.	uns.	
	(1) Stall.		

(ii) Entities providing servic under arrangement. (iii) Clients' physicians. (iv) Other ICF/II (v) Volunteers.		NHICS has tools for communication contact lists http://www.cahfdisasterprep.com/NHICS EOP Template has sample P&P and contact lists – Appendix O http://www.cahf.org/Portals/29/DisasterPreparedness/EOPs/SNF_EOP
(2) Contact information for following: (i) Federal, State tribal, regional, and local emergency preparedness staff. (ii) Other source of assistance. (iii) The State Licensing and Certification Agency. (iv) The State Protection and Advocacy Agence	e, for state regulatory agency	NHICS EOP Template Expanded to include state protection and advocacy agency EOP Template http://www.cahf.org/Portals/29/DisasterPreparedness/EOPs/SNF_EOP _Template_Oct2015.pdf

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(3) Primary and Expar	dad Call phones could be alternate, but if towar down will need to have back
	•
· · · · · · · · · · · · · · · · · · ·	rement. Call up
for communicating back	ist of for staff Local emergency web-based portal, internet, 2 way radios will need to
with the ICF/IID's only s	pecific be explored by facility
staff, Federal, ment	oned before in
State, tribal, state	reg. For more information about emergency communication planning:
regional, and local Prima	ry and • Emergency Planning: Health Care Sector
emergency alterr	ate means • Government Emergency Telecommunications Service (GETS)
management need	to be explored. Healthcare Preparedness Capabilities - National Guidance for Healthcare
agencies.	System Preparedness
4. Method for "Disa	ster Tag" NHICS has sample client info sheet form that could be adapted
sharing info and	http://www.cahf.org/Portals/29/DisasterPreparedness/NHICS/NHICS%
medical Could	be the grab 20260 ResidentEvacuationTracking_2017.pdf
documentation for and g	o transfer
under the ICF/IID's packe	t.
care, as necessary,	
with other health EHR p	lanning critical EOP Template has sample forms
care providers to due to	http://www.cahf.org/Portals/29/DisasterPreparedness/EOPs/SNF_EOP
maintain the interc	perability
continuity of care. issues	
	CAHF's Ready Set Go Fact Sheet about E-Health Records
	http://www.cahf.org/Portals/29/DisasterPreparedness/EHR/RSG_Elect
	HealthRecord.pdf
5. Means to Unde	r the Privacy Additional information and resources regarding the application of the
release client info Rule	HIPPA), HIPAA Privacy Rule during emergency scenarios can be located at:
in event of cover	ed entities may • Summary of the HIPAA Privacy Rule
	se, without a • HIPAA Privacy in Emergency Situations

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	nationt's	Emergency Situations, Drenaredness, Blanning, and Decrement
permitted under	patient's	Emergency Situations: Preparedness, Planning, and Response
45 CFR	authorization,	
164.510(b)(1)(ii).	protected health	
	information about	
	the patient as	
	necessary to treat	
	the patient or to	
	treat a different	
	patient. Treatment	
	includes the	
	coordination or	
	management of	
	health care and	
	related services by	
	one or more health	
	care providers and	
	others, consultation	
	between providers,	
	and the referral of	
	patients	
	Additional leniency	
	under 1135 Waiver	
6. Means of	Transfer info and	EOP Template has logs
providing info	tracking logs	http://www.cahf.org/Portals/29/DisasterPreparedness/EOPs/SNF_EOP
about general	0 - 0-	Template Oct2015.pdf
condition and		
location of clients		http://www.cahf.org/Portals/29/DisasterPreparedness/Evac/Transport
as permitted under		_triage_form.pdf

	45 CFR.164.510(b)(4).		NHICS Master Evacuation Tracking Form http://www.cahf.org/Portals/29/DisasterPreparedness/NHICS/NHICS% 20255_MasterResidentEvacuationTracking_2017.pdf
	7. A means of providing info re ICF/IID facility's occupancy, needs, and ability to provide assistance to the authority having jurisdiction, the Incident Command Center, or designee.	New requirement Policy and system for responding to situation status requests and bed availability polls Connecting and communicating with local centers – localized	Need to collaborate with local authorities and state survey agency on this process. Probably the process already exists with hospital reporting to the EMS agencies. ICF/IIDs may not be able to participate in that system. Need to work out alternate system to report ability to take displaced clients from other facilities.
	8. A method for sharing info from emergency plan that has been determined appropriate with clients and their families/reps	New requirement Pre-event	Facility specific CMS does not specify how or frequency but leaves it up to facility to decide what is appropriate. Could be part of orientation to facility for families and annually Training materials adapted to clients <u>https://dds.ca.gov/ConsumerCorner/EmergencyPreparedness.cfm</u>
(d) Training and Testing –reviewed and updated annually. The ICF/IID must meet the requirements for	1. Training program must do all the following: i. initial training in emergency prep P&P to all new and	Expanded requirement. Volunteers and those under service agreements	CAHF Log for Updating Emergency Operations Plan <u>http://www.cahf.org/Portals/29/DisasterPreparedness/EOPs/DisasterPl</u> <u>anning-EOP-ManualReviewRevisionDistributionLog.pdf</u> CAHF Emergency Operations Plan Review Form

evacuation drills and	existing staff,	http://www.cahf.org/Portals/29/DisasterPreparedness/Regulatory/CH
training at	individuals	DSLicensing-CertDisasterPlanToolSNF-NF.pdf
§ 483.470(h).	providing services	
	under	
	arrangement, and	
	volunteers	
	consistent with	
	their role	
	(ii) Provide	
	emergency	
	preparedness	
	training at least	
	annually.	
	(iii) Maintain	
	documentation of	
	the training.	
	(iv) Demonstrate	
	staff knowledge of	
	emergency	
	procedures.	
	2. Testing – ICF/IID	Drill templates
	must conduct	http://www.cahfdisasterprep.com/exercises
	exercises to test	
	the emergency	
	plan at least	https://asprtracie.hhs.gov/technical-resources/7/Exercise-Program-
	annually. The	Design-Evaluation-Facilitation/7
	ICF/IID must do	
	the following:	https://www.ahcancal.org/facility_operations/disaster_planning/Docu
		ments/Black%20Diamond%20-%20AAR-IP%20-%20FINAL.PDF

full-s that base com exerce acces indiv base If the expe actua man- emen requ	rticipate in a scale exercise is community- ed or when a munity-based cise is not essible, an vidual, facility- ed. e ICF/IID eriences an al natural or -made rgency that irres activation be emergency	New requirement to do community exercise *Local exercises are not always built for residential nature of ICF/IID	Need To work with entities to develop exercise plan that is reasonable for ICF/IID participation. https://www.cms.gov/Medicare/Provider-Enrollment-and- Certification/SurveyCertEmergPrep/Downloads/By-Name-by-State- Healthcare-Coalitions.pdf
comi or in facili scale year onse even (ii) C	aging in a munity-based dividual, ity-based full- e exercise for 1 following the et of the actual nt. Conduct an tional exercise	New requirement Formal table-top	Prep a library of exercise scenarios for most common events as indicated by risk assessment
	may include,	exercise with	http://www.cahfdisasterprep.com/exercises

rr			
	but is not limited	scenario and	http://www.cahf.org/Portals/29/DisasterPreparedness/Exercises/CAHF
	to the following:	facilitator or second	EvacDrillGuide.pdf
	(A) A second full-	community full scale	
	scale exercise that	drill that specifically	
i	is community-	tests their plan	
	based or		
	individual, facility		
	based.		
	(B) A tabletop		
	exercise that		
i	includes a group		
	discussion led by a		
	facilitator, using a		
	narrated, clinically-		
	relevant		
	emergency		
9	scenario, and a set		
	of problem		
5	statements,		
	directed messages,		
	or prepared		
	questions designed		
	to challenge an		
	emergency plan.		
i	iii. Analyze the		After Action Template
	ICF/IID's response		https://www.ahcancal.org/facility_operations/disaster_planning/Pages
	to and maintain		/Planning-Ahead.aspx
	documentation of		
	all drills, tabletop		

	exercises, and emergency events, and revise the ICF/IID's emergency plan, as needed.		
(e) Integrated healthcare systems.	If an ICF/IID is part of a healthcare system consisting of multiple separately certified healthcare facilities that elects to have a unified and integrated emergency preparedness program, the ICF/IID may choose to participate in the healthcare system's coordinated emergency preparedness program. If	New requirement	Corporate entities who want to do an integrated plan will need to adhere to all facility specific requirements, and the additional collaboration and communication with individually certified centers in their company.

elected, the		
unified and		
integrated		
emergency		
preparedness		
program must		
do all of the		
following:		
(1) Demonstrate		Each facility will need to be able to respond to a local event without
that each		support from the corporate entity in case that was not available
separately		
certified facility		
within the system		
actively		
participated in the		
development of		
the unified and		
integrated		
emergency		
preparedness		
program.		
(2) Be developed	No "one size fits all"	
and maintained in	or centralized	
a manner that	equipment unless	
takes into account	fully integrated and	
each separately	able to demonstrate	
certified facility's	that each facility is	
unique	actively involved in	
circumstances,	development and	

ГГ			
	patient	that their unique	
	populations, and	risks/population/ser	
	services offered.	vices offered are	
		accounted for in the	
		plan	
	(3) Demonstrate		
	that each		
	separately		
	certified facility is		
	capable of actively		
	using the unified		
	and integrated		
	emergency		
	preparedness		
	program and is in		
	compliance with		
	the program.		
	(4) Include a		
	unified and		
	integrated		
	emergency plan		
	that meets the		
	requirements of		
	paragraphs (a)(2),		
	(3), and (4) of this		
	section. The		
	unified and		
	integrated		
	emergency plan		

r	
	must also be based
	on and include all
	of the following:
	(i) A documented
	community-based
	risk assessment,
	utilizing an all-
	hazards approach.
	(ii) A documented
	individual facility
	based risk
	assessment for
	each separately
	certified facility
	within the health
	system, utilizing an
	all-hazards
	approach.
	(5) Include
	integrated policies
	and procedures
	that meet the
	requirements set
	forth in paragraph
	(b) of this section,
	a coordinated
	communication
	plan and training
	and testing

programs that	
meet the	
requirements of	
paragraphs (c) and	
(d) of this section,	
respectively.	

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