COMPLETION DATE:

To ensure the required thoroughness, individuals involved in the facility assessment should, at a minimum, include the administrator, a representative of the governing body, the medical director, and the director of nursing. The environmental operations manager, and other department heads (for example, the dietary manager, director of rehabilitation services, or other individuals including direct care staff should be involved as needed.

]	Facility Contact Information
Assessment Date	
Campus Name	
Address	
Phone	
Email	
Healthcare Administrative (License Holder)	
Medical Director	
Director of Nursing	
Governing Body Representtive/Corporate Rep.	
Social Services Director	
Food Services Director	
Plant/Environmental Operations Director	
Therapy Director	

Facilit	y Licensing and Co	ensus Information	
	Current	12 month Average	
Total residents			
Total capacity (licensed beds)			
Short term rehabilitation Medicare beds			
Long term beds			
Long Term Private beds			
Dually Cert Beds			
Long Term Medicaid beds			
	•		

 $\S483.70(e)(1)$ The facility's resident population, including, but not limited to,

(i) Both the number of residents and the facility's resident capacity;

FACILITY-WIDE SELF ASSESSMENT 483.70(E)

RESIDENT POPULATION

		Current Census	0	
ADI	DIDEDENDENT	A COTOTE 61	A CTE A EVE	DEDENDENT
ADL	INDEPENDENT	ASSIST of 1	or 2 STAFF	DEPENDENT
Bathing				
Dressing				
Transferring				
Toilet Use				
Eating				
Other: Describe				
	A. BOWEL/BLADDER STATUS			B. MOBILITY
indicate the number	er (or previous 12 month average) of res	sidents with:		
	With indwelling or external catheter			Bedfast all or most of time
Of the total number	er of residents with catheters,			_
how many were pr	resent on admission?			In a chair all or most of time
				_
	-			Independently ambulatory
	Occasionally or frequently incontinent	t		
	of bladder.			Ambulation with assistance or
				assistive device
	Occasionally or frequently incontinent			
	of bowel.			Physically restrained
			manyOf the tota	al number of residents with restraints, how
	On urinary toileting program		-	r readmitted with orders for restraints?
	_ on armary tonething program		Were damined o	readmitted with orders for restraints.
	On bowel toileting program			_
	_ On bower tonetting program			With contractures
			Of the total num	ber of residents with contractures,
NOTES				a contracture(s) on admission?
NOTES			now many nad	a contracture(s) on admission:
				_
			·	

FACILITY-WIDE SELF ASSESSMENT 483.70(E)

RESIDENT POPULATION

C. MENTAL STATUS	D. SKIN INTEGRITY
indicate the number (or previous 12 month average) of residents with:	
Intellectual and/or developmental disability	Pressure ulcers (exclude Stage 1) Of the total number of residents with pressure ulcers
Documented signs and symptoms of depression	(excluding Stage 1), how many residents had pressure ulcers on admission?
Documented psychiatric diagnosis	
(exclude dementias and depression)	
	Receiving preventive skin care
Dementia: (e.g., Lewy-Body, vascular or Multi-	
infarct, mixed, frontotemporal such as Pick's	
disease; and dementia related to Parkinson's or	
Creutzfeldt- Jakob diseases), or Alzheimer's	Nompa
Disease	NOTES:
Behavioral healthcare needs(Including Trauma/ PTSD) Of the total number of residents with behavioral healthcare needs	
how many have an individualized care plan to support them?	
Receiving health rehabilitative services for MI and/or ID/DD	
COMMENTS:	

FACILITY-WIDE SELF ASSESSMENT 483.70(E)

RESIDENT POPULATION

E. SPECIAL CA	ARE
indicate the number (or previous 12 month average) of residents with:	
Hospice care	Suctioning
Radiation therapy	Injections (exclude vitamin B12 injections)
Chemotherapy	Tube feedings
Dialysis	Mechanically altered diets including
Intravenous therapy, IV nutrition, and/or blood transfusion	pureed and all chopped food (not only meat)
Respiratory treatment	Rehabilitative services
Tracheostomy care	(Physical therapy, speech- language therapy, occupational therapy, etc.)
Ostomy care	Exclude health rehabilitation for MI and/or ID/DD
	Assistive devices with eating
COMMENTS:	

FACILITY-WIDE SELF ASSESSMENT 483.70(E)

RESIDENT POPULATION

F. MEDICATIONS	G. Other
indicate the number (or previous 12 month average) of residents with:	
Any psychoactive medication Antipsychotic medications	With unplanned significant weight loss/gain (Bariatric Resident)
Antipsychotic inedications	Who do not communicate in the
Antianxiety medications	dominant language of the facility (include those who use American
Antidepressant medications	sign language)
Hypnotic medications	Who use non-oral communication devices
Antibiotics	W
On pain management program	With advance directives Received influenza immunization
Opioids	Received pneumococcal vaccine
	Tobacco use (include smokeless and E-cigs)
H. ALARMS	(ii) The care required by the resident population considering
indicate the number (or previous 12 month average) of residents with:	the types of diseases, conditions, physical and cognitive disabilities, overall acuity, and other pertinent facts that are
Bed/Chair Alarms	present within that population.
Personal Alarms (Include clip-on, laser, and wander guard types)	

ADL	INDEPENDENT	ASSIST of 1 or 2 STAFF	DEPENDENT
Bathing	0	0	0
Dressing	0	0	0
Transferring	0	0	0
Toilet Use	0	0	0
Eating	0	0	0

*Staff compentency and care area requirements as identified in the	e Resident Population Assessment:
Catheter Care	Intravenous therapy, IV nutrition, medication adminsitration and/or blood transfusion
Incontinence/Toileting Program	Respiratory treatment
End of Life Care	Tracheostomy care
Dementia Care	Behavioral Healthcare (Including PTSD and Trauma History)
Ostomy care	Gastronomy Tube Care/Use
**Restorative Nursing: Dressing, Grooming, and Bathing	Pain Management
Pressure ulcer prevention and treatment	Infection Control
Fall Risk Identification	Communication and interpersonal needs
Technical Skills	Safety and emergency procedures

FACILITY-WIDE SELF ASSESSMENT 483.70(E)

CARE & COMPETENCY REQUIREMENTS

COMPLETION DATE:

*Staff compentency and care area requirements as identified in the Resident Population Assessment:

Assessing Nutritional Needs

Meeting the needs of individuals with MI/ID/DD

The regulation outlines that the individualized approach of the facility assessment is the foundation to determine staffing levels and competencies. Therefore, the facility assessment must include an evaluation of the overall number of facility staff needed to ensure sufficient number of qualified staff are available to meet each resident's needs. Furthermore, the assessment must include a competency-based approach to determine the knowledge and skills required among staff to ensure residents are able to maintain or attain their highest practicable physical, functional, mental, and psychosocial well-being and meet current professional standards of practice.

Staff competencies and annual training requirements per regulatory authority and/or facility policy:

Abuse, Neglect, Exploitation, and Misappropriation

Job responsibilities and lines of authority

Advance Directives Emergency Preparedness

Behavioral Health Facility policies and procedures

Communication

Compliance and Ethics

CPR

Dementia Care Management

Equipment and assistive device training

Infection Control

Other areas identified as areas of weakness during annual performance review/competency evaluation

Promoting resident's independence

Quality Assurance and Performance Improvement

Resident Rights including confidentiality of resident information, right to dignity, privacy, and property.

Safety and emergency procedures, including the Heimlich Maneuver

COMPLETION DATE:

*The staff competencies required will auto-fill based on the diagnosis and conditions identified on the resident population sheet. If a care area/staff comptency area is identified "required" will be displayed in the highlighted box.

**Per Missouri Regulation 19 CSR 30-85.042 (23): Restorative nursing training shall be conducted by a registered nurse or qualified therapist. The training must include the following elements: Turning and positioning for the bedridden resident, range of motion (ROM) excercises, ambulation assistance, transfer procedures, bowel and bladder retraining and self-care activities of daily living.

Newly identified care areas/competencies needed based on this assessment:

Notes:

FACILITY-WIDE SELF ASSESSMENT 483.70(E)

CARE & COMPETENCY REQUIREMENTS

There are many ways to determine resident acuity. Below is a table with one way to determine resident acuity based on RUG Level. Once this table is complete, it will give you an estimate of the total number of nursing hours needed based on your resident population's acuity levels. This is only one of many ways to determine your residents acuity.

This page can be formatted to fit whatever approach you want to use to determine acuity, feel free to modify as needed.

Rug IV Classification		sed Case Mi s (Strive Tir		*Current Number of	Staff Type (Results converted to hours)				Total NHPD
	RN	LPN	AIDE	Residents	RN	LPN	Nurse Total	Aide	
				REHAB PLUS EXTER	NSIVE				
RUX	68.37	111.44	131.11						
RUL	109.06	63.87	199.94						
RVX	29.24	95.88	145.94						
RVL	67.74	97.39	139.99						
RHX	128.79	51.92	155.24						
RHL	67.28	48.41	135.32						
RMX	97.54	74.61	148.44						
RML	133.82	84.04	153.24						
RLX	133.82	84.01	153.24						
				REHABILITATIO	N				
RUC	27.80	66.41	148.95						
RUB	45.01	71.09	141.03						
RUA	35.18	54.55	101.01						
RVC	34.22	68.45	156.53						
RVB	28.86	56.56	119.90						
RVA	31.30	59.35	113.73						
RHC	36.62	54.88	156.14						
RHB	36.42	47.88	119.48						
RHA	27.09	51.76	99.82						
RMC	32.58	56.05	148.87						
RMB	32.10	55.47	134.74						
RMA	25.99	48.79	98.81						
RLB	33.86	44.58	185.83						
RLA	15.46	43.58	118.93						

EXTENSIVE SERVICES ES3				
ES2 65.19 75.23 146.55 ES1 72.81 49.49 127.62 SPECIAL CARE HIGH HE2 21.25 67.93 190.47 HD2 41.89 70.63 153.76 HC2 35.13 53.63 154.72 HB2 60.64 67.91 133.86				
ES1 72.81 49.49 127.62 SPECIAL CARE HIGH HE2 21.25 67.93 190.47 HD2 41.89 70.63 153.76 HC2 35.13 53.63 154.72 HB2 60.64 67.91 133.86				
SPECIAL CARE HIGH HE2 21.25 67.93 190.47 9 9 190.47 9 190.47				
HE2 21.25 67.93 190.47 HD2 41.89 70.63 153.76 HC2 35.13 53.63 154.72 HB2 60.64 67.91 133.86				
HD2 41.89 70.63 153.76 HC2 35.13 53.63 154.72 HB2 60.64 67.91 133.86				
HC2 35.13 53.63 154.72 HB2 60.64 67.91 133.86				
HB2 60.64 67.91 133.86				
10.00 (7.72) 140.47				
HE1 19.20 67.73 149.47				
HD1 16.89 54.54 141.80				
HC1 22.43 54.17 135.33				
HB1 21.65 50.50 106.77				
SPECIAL CARE LOW				
LE2 22.16 58.83 176.15				
LD2 19.59 58.10 153.29				
LC2 27.44 47.80 116.12				
LB2 29.52 50.73 128.44				
LE1 22.11 52.25 143.41				
LD1 11.78 43.94 130.80				
LC1 15.72 46.56 124.77				
LB1 18.99 48.66 106.16				
CLINICALLY COMPLEX				
CE2 21.05 44.13 162.70				
CD2 20.01 45.17 175.51				
CC2 19.77 36.95 132.92				
CB2 23.50 36.46 114.97				
CA2 20.69 44.63 80.92				
CE1 21.26 33.75 159.10				
CD1 15.31 41.90 151.40				
CC1 16.00 35.10 126.91				
CB1 16.17 34.99 118.45				
CA1 22.39 40.22 72.76				

FACILITY NAME: COMPLETION DATE:

FACILITY-WIDE SELF ASSESSMENT 483.70(E)

				()					
	_	BEHAV	IORAL SY	MPTOMS AND COGN	NITIVE PE	RFORMA	NCE	_	
BB2	11.30	33.26	117.96						
BA2	18.34	41.18	101.56						
BB1	14.93	32.83	114.30						
BA1	13.60	31.57	86.06						
			REDU	CED PHYSICAL FUN	ICTIONIN	G			
PE2	15.11	39.76	163.58						
PD2	12.09	38.01	163.38						
PC2	8.14	33.51	124.90						
PB2	15.49	38.95	118.83						
PA2	5.50	35.91	73.16						
PE1	19.91	36.07	161.23						
PD1	16.18	33.58	147.31						
PC1	14.07	36.94	123.74						
PB1	12.49	31.80	95.60						
PA1	14.32	32.42	70.77						
*Minutes based on R	RUG III to H	RUG IV Con	nversion	0.00	0.00	0.00	0.00	0.00	0.00

⁽ii) The care required by the resident population considering the types of diseases, conditions, physical and cognitive disabilities, **overall acuity**, and other pertinent facts that are present within that population;

^{*}Based on Table A1 RUG-IV Based Case Mix Adjusted Nurse and Aide Staffing Minutes Estimates, Five Star Technical User's Guide July 2018

Workforce Profile									
	Administrative Staffing Information								
Position/Workforce	Employee (E) or Contractor (C)	Desired Number Y/N	Education Level	Professional Requirement	Y/N	Gaps in Training			
Executive Director									
Associate Executive Director									
Director of Nursing									
Assistant Director of Nursing									
Staff Development Coordinator									
MDS Coordinator									
Admission Director									
Social Services									
Activity Coordinator									
Director of Therapy									
Dietitian									
Business Office									
Human Resources									
Facilities - Maintenance									
Dining Director									

	Direct Care Staffing Information							
Position/Workforce	Employee (E) or Contractor (C)	Desired Number FTE	Education Level	Professional Requirement	Y/N	Training Needs		
Registered Nurses								
Licensed Practical/Vocational Nurses								
Certified Nursing Assistant								
Physical Therapist								
Physical Therapist Assistant								
Occupational Therapist								
Certified Occupational Therapist Assistant								
Speech Therapist								
Receptionist								
Activity Aids								
Cooks								
Dietary Aids								
Housekeepers								
		Volunteer Sta	ffing Information					
Position/Workforce	Employee (E) or Contractor (C)	Desired Number Y/N	Education Level	Professional Requirement	Y/N	Training Needs		

⁽iv) All personnel, including managers, staff (both employees and those who provide services under contract), and volunteers, as well as their education and/or training and any competencies related to resident care;

FACILITY-WIDE SELF ASSESSMENT 483.70(E)

COMPLETION DATE:

The assessment must include or address an evaluation of the facility's training program to ensure any training needs are met for all new and existing staff, individuals providing services under a contractual arrangement, and volunteers, consistent with their expected roles. The assessment should also include an evaluation of what policies and procedures may be required in the provision of care and that these meet current professional standards of practice.

There are many methods you can choose to use to evaluate the effectiveness of your employee training program. Examples include skills assessment which include return demonstration, follow up-quizzes for the training topic, and employee surveys. If you use a computer based training program, use the available reports to determine competency and completion rates

When assessing your training needs and your current program, ask the following questions:

1. What training needs to be done? This may be determined by the results of the skills assessments, quizzes or employee surveys completed.
2. Which employee groups should receive the training? Keep in mind, staff members of the different departments will not always need the same type of training.
3. What skills, knowledge, and abilities are needed by each departments staff?
The questions above any only three examples of many to utilize to assess your training program. Modify this sheet to best fit the needs of your home

FACILITY-WIDE SELF ASSESSMENT 483.70(E)

PHYSICAL PLANT

COMPLETION DATE:

Building and Physical Environment

Buildings (Resident occupied structures only)

Attach a facility layout to your assessment (if multiple buildings, number each layout and attach a layout for each building).

What is the	What is the construction type of each building? (For resident occupied structures only)							
1	I (442), I (332), II (222)	Any number of stories non-sprinklered or sprinklered						
2	II (111)	One-story non-sprinklered Maximum 3 stories sprinklered						
3	II (000)	Not allowed non-sprinklered						
4	III (211)	Not allowed non-sprinklered						
5	IV (2HH)	Maximum 2 Stories Sprinklered						
6	V (111)	Wiaximum 2 Stories Sprinklered						
7	III (200)	Not allowed non-sprinklered						
8	V (000)	Maximum 1 Story Sprinklered						

Other Structures: Garages, sheds, laundry facilities, etc. (include any rented/leased space also)							
Structure/Description Structure/Description							

FACILITY-WIDE SELF ASSESSMENT 483.70(E)

PHYSICAL PLANT

	Building and Physical Environment						
Building Elements		Count					
Number of Private Rooms							
Number of Shared Rooms							
Number of Offices							
			Condition				
Building Elements	Y/N	Condition	Notes - Additional Explanation				
Dining Room(s)							
Kitchen							
Laundry Room							
Med Room							
Nourishment Room							
Nurse Station							
Medical Record Room							
Beauty Shop							
Server Room(s)							
Shower Room(s)							
Common Restroom(s)							
Designated Activity Room							
Supply Storage Room(s)							
Oxygen Tank Storage Room							
Rehabilitation/PT Area							
Clean Utility Room(s)							
Soiled Utility Room(s)							
Mechanical Room(s)							
Staff Breakroom(s)							

COMPLETION DATE:

Evaluate the services provided by your home. Use the
following services listed or add/delete services as
needed.

Services Provided	Yes/No
ADL Assistance	
Art Therapy	
Barber/Beauty	
Bariatric Care	
Cable/Satellite TV	
Dementia Care	
Diabetes Management	
Dialysis	
Internet/Wi-Fi	
Music Therapy	
Occupational Therapy	
Palliative/Hospice Care	
Pet Therapy	
Pharmacy/Medication Management	
Physical Therapy	
Post-acute care	
Religious Programs	
Restorative Nursing Program	
Specific Rehabilitation Services	
Speech Therapy	
Telephone	
Trach Care	
Transportation	
Wound Care	

§483.70(e)(2) (iii)

The facility's resources, including but not limited to, services provided, such as physical therapy, pharmacy, and specific rehabilitation therapies;

Male	Fema	. <mark>le </mark>	
		Indicate the number of residents v	vho identify as:
	and Ethnicity the number of residents who	identify as:	B. Religion
	American Indian or Alaska	a Native	Catholic
	Male	Female	
			Jewish
	Asian		
	Male	Female	Protestant
	Black or African America	n	Baptist
	Male	Female	
			Other [type in]
	Hispanic or Latino		
	Male	Female	Other [type in]
	Native Hawaiian or Other	Pacific Islander (NHOPI)	Other [type in]
	Male	Female	
			Other [type in]
	White		
	Male	Female	Other [type in]
			Other [type in]
			-

FACILITY-WIDE SELF ASSESSMENT 483.70(E)

ETHNIC, CUTURAL, RELIGOUS NEEDS

The regulation outlines that the individualized approach of the facility assessment is the foundation, therefore, the facility assessment must
include an evaluation of any ethnic, cultural, or religious factors that may need to be considered to meet resident needs, such as activities,
food preferences, and any other aspects of care identified.
Ethnic, cultural, or religious needs identified based on resident population:
Any ethnic, cultural, or religious factors that may potentially affect the care provided by the facility, including, but not limited to, activities
and food and nutrition services.

(v) **Contracts, memorandums of understanding**, or other agreements with third parties to provide services or equipment to the facility during both normal operations and emergencies;

Healthcare Related Contracts, Memorandums of Understanding, or Other Agreements								
Main Agreements	Contract=C MOU=M Agreement=A	Vendor/Supplier/Agency	Expiration Date	Current Copy Available Y/N	Contract Has Expired Y/N	Available During an Emergency Y/N		
Lab Services	Agreement-A	vendor/supplier/Agency	Date	1 /1N	I / I N	I /1N		
Therapy								
Respiratory Therapy								
X-Ray Dialysis								
Nursing Agency Services								
DMS						<u> </u>		
Pharmacy								
Security								
Food Services								
DME Equipment								
Lawn Care								
Kitchen Equipment Maintenance								
Ambulance								
Emergency Transportation								
Food and Water								
Managed Care Contracts								
Surety Bond								
Medical Director								
Podiatry								
Dental								
Medical Supply Company								
CLIA								
Other								
Other								

COMPLETION DATE:

The assessment must include or address the facility's resources which include but are not limited to a facility's operating budget, supplies, equipment or other services necessary to provide for the needs of residents. Review and attach a copy of the facility operating budget.

Systems								
Systems	Required Y/N	Condition	Ouantity	Available Inspection Records	Notes - Additional Explanation			
Wander Management			·		•			
Call System								
Phones								
Printers and Fax Machines								
Fire Alarm								
Fire Protection and Sprinkler System								
Paging /Intercom Systems								
Other								
	M	ledical Equip	ment					
	Required			Available Inspection	Notes - Additional			
Medical Equipment	Y/N	Condition	Quantity	Records	Explanation			
BiPap/Cpap					•			
BiPap/Cpap Bladder Scanner					•			
Bladder Scanner CPM					•			
Bladder Scanner					•			
Bladder Scanner CPM Defibrillator DVT Pump					•			
Bladder Scanner CPM Defibrillator DVT Pump E Stem Machine					•			
Bladder Scanner CPM Defibrillator DVT Pump E Stem Machine ECG Machine					•			
Bladder Scanner CPM Defibrillator DVT Pump E Stem Machine ECG Machine EKG Machine					•			
Bladder Scanner CPM Defibrillator DVT Pump E Stem Machine ECG Machine EKG Machine Electric Bed					•			
Bladder Scanner CPM Defibrillator DVT Pump E Stem Machine ECG Machine EKG Machine Electric Bed Manual Wheel Chair								
Bladder Scanner CPM Defibrillator DVT Pump E Stem Machine ECG Machine EKG Machine Electric Bed Manual Wheel Chair Electric Wheel Chair w/charger								
Bladder Scanner CPM Defibrillator DVT Pump E Stem Machine ECG Machine EKG Machine Electric Bed Manual Wheel Chair								
Bladder Scanner CPM Defibrillator DVT Pump E Stem Machine ECG Machine EKG Machine Electric Bed Manual Wheel Chair Electric Wheel Chair w/charger								

Low-air Loss Mattress					
Mechanical Lift					
Oxygen Concentrator					
Oxygen Regulator					
Pulse Oximeter					
Scale					
Suction Equipment					
Tube Feed Pump					
Ultrasound Machine					
Ventilator					
Vision Touch Equipment					
Vital Sign Monitor					
Wound Vac					
Other					
	Non	ı-Medical Eq	uipment		
Non-Medical Equipment	Y/N	Condition	Quantity	Available Inspection Records	Notes - Additional Explanation
Emergency Generator	1/11	Condition	Quantity	records	Laplanation
Cell Phone and Chargers					
Laptops and chargers					
Television					
Food Serving Tables					
Overbed Tables					
Med carts					
Other					

		HIT			
HIT Vision	Y/N	Condition	Quantity	Available Inspection Records	Notes - Additional Explanation
]	Therapy Equi	pment		
Physical Therapy Equipment	Y/N	Condition	Quantity	Available Inspection Records	Notes - Additional Explanation
Parallel Bars					
Mat table					
Hi-Lo table					
Other treatment table					
Nu-Step or similar					
UBE or similar					
Ultrasound					
Electronic Stimulation or combo with US					
Hydrocollator					
Pulleys					
Balance testing equipment					
Hand testing equipment					
Weight rock/cuff weight					
Wedges/rolls					
Therapy ball					
Kitchen Simulation					
Walkers, canes, and wheelchair					
Slide Band					
Rebounder					
Weight ball					
Mirror					
Hand weight					
Weight bar					

Activity Equipment									
				Available					
				Inspection	Notes - Additional				
Activity Equipment	Y/N	Condition	Quantity	Records	Explanation				
Activity does not use any equipment									
		Vehicles	j .						
				Available					
				Inspection	Notes - Additional				
Vehicles	Y/N	Condition	Quantity	Records	Explanation				
Vans									
Bus									
Golf Carts									

Resources Notes:

Ві	ıdget Item Review	and Operationa	Indicators Year-to-Date
Operational Indicators to consider	ler for budget ev	aluation	Notes:
Occupancy Rate			
Resident days/bed days available*365			
Average Length of Stay			
Inpatient days/discharges			
Wage Expense			
Total salary and wage expense/FTE's			
	Budget vs	. Actual-Year to	Date Analysis
Budget Items	Budget	Actual	Notes:
Revenue	2		
Room and Board Income			
Ancillary Income			
Other Income			
Total	0	0	
Expenses-Wages (a	ıll positions)		
Nursing Services			
Food Services			
Housekeeping/Laundry Services			
1 8 3			
Plant Operations			
Plant Operations Social Services and Activities Therapy Services			
Plant Operations Social Services and Activities			

FACILITY-WIDE SELF ASSESSMENT 483.70(E)

RESOURCES

Other Department	al Expenses	
Nursing Services		
Food Services		
Housekeeping/Laundry Services		
Plant Operations		
Social Services and Activities		
Therapy Services		
Administration		
Total	0	0
Capital Expenses-	Major Items	
Building		
Equipment		
Total	0	0
B 1 / B 1	.	
Budget Review	v Notes:	

FACILITY-WIDE SELF ASSESSMENT 483.70(E)

RESOURCES

FACILITY-WIDE SELF ASSESSMENT 483.70(E)

RESOURCES

HAZARD AND VULNERABILITY ASSESSMENT TOOL									
NATURALLY OCCURRING EVENTS									
				`	ITUDE - MITIGAT	, ,	1		
EDN/EDN/CD	PROBABILITY	HUMAN IMPACT	PROPERTY IMPACT	BUSINESS IMPACT	PREPARED- NESS	INTERNAL RESPONSE	EXTERNAL RESPONSE	RISK	
EVENT	Likelihood this will occur	Possibility of death or injury	Physical losses and damages	Interuption of services	Preplanning	Time, effectivness, resouces	Community/ Mutual Aid staff and supplies	Relative threat*	
	0 = N/A	0 = N/A	0 = N/A	0 = N/A	0 = N/A	0 = N/A	0 = N/A		
SCORE	1 = Low	1 = Low	1 = Low	1 = Low	1 = High	1 = High	1 = High	0 - 100%	
SCORE	2 = Moderate	2 = Moderate	2 = Moderate	2 = Moderate	2 = Moderate	2 = Moderate	2 = Moderate	0 - 100%	
	3 = High	3 = High	3 = High	3 = High	3 = Low or none	3 = Low or none	3 = Low or none		
Tornado								0%	
Severe Thunderstorm								0%	
Snow Fall								0%	
Blizzard								0%	
Ice Storm								0%	
Earthquake								0%	
Heat/Humidity								0%	
Drought								0%	
Flood, External								0%	
Wild Fire								0%	
Landslide								0%	
Dam Inundation								0%	
Subsidence								0%	
Epidemic								0%	
AVERAGE SCORE								0%	
*Threat increases with								0%	
percentage.	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0%	

]	RISK = P	ROBABILITY * S	EVERITY
0	0.00	0.00	0.00

		HAZARD			SSMENT TOOL			
TECHNOLOGIC EVENTS								
				,	GNITUDE - MITIGA			
DATES (E	PROBABILITY	HUMAN IMPACT	PROPERTY IMPACT	BUSINESS IMPACT	PREPARED-NESS	INTERNAL RESPONSE	EXTERNAL RESPONSE	RISK
EVENT	Likelihood this will occur	Possibility of death or injury	Physical losses and damages	Interuption of services	Preplanning	Time, effectivness, resouces	Community/ Mutual Aid staff and supplies	Relative threat*
SCORE	0 = N/A $1 = Low$ $2 = Moderate$ $3 = High$	0 = N/A $1 = Low$ $2 = Moderate$ $3 = High$	0 = N/A $1 = Low$ $2 = Moderate$ $3 = High$	0 = N/A $1 = Low$ $2 = Moderate$ $3 = High$	0 = N/A $1 = High$ $2 = Moderate$ $3 = Low or none$	0 = N/A $1 = High$ $2 = Moderate$ $3 = Low or none$	0 = N/A $1 = High$ $2 = Moderate$ $3 = Low or none$	0 - 100%
Electrical Failure								0%
Generator Failure								0%
Transportation Failure								0%
Fuel Shortage								0%
Communications Failure								0%
Information Systems Failure								0%
Fire, Internal								0%
Flood, Internal								0%
Hazmat Exposure, Internal								0%
Supply Shortage								0%
Structural Damage								0%
AVERAGE SCORE								0%
*Threat increases with								0%
percentage.								0%
- 0								0%
								0%
								0%
								0%
								0%
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0%

RISK = P	RISK = PROBABILITY * SEVERITY							
0.00	0.00	0.00						

	HAZARD AND VULNERABILITY ASSESSMENT TOOL								
HUMAN-RELATED EVENTS									
		SEVERITY = (MA							
	PROBABILITY	HUMAN IMPACT	PROPERTY IMPACT	BUSINESS IMPACT	PREPARED- NESS	INTERNAL RESPONSE	EXTERNAL RESPONSE	RISK	
EVENT	Likelihood this will occur	Possibility of death or injury	Physical losses and damages	Interuption of services	Preplanning	Time, effectivness, resouces	Community/ Mutual Aid staff and supplies	Relative threat*	
SCORE	0 = N/A $1 = Low$ $2 = Moderate$ $3 = High$	0 = N/A $1 = Low$ $2 = Moderate$ $3 = High$	0 = N/A $1 = Low$ $2 = Moderate$ $3 = High$	0 = N/A $1 = Low$ $2 = Moderate$ $3 = High$	0 = N/A $1 = High$ $2 = Moderate$ $3 = Low or none$	0 = N/A $1 = High$ $2 = Moderate$ $3 = Low or none$	0 = N/A $1 = High$ $2 = Moderate$ $3 = Low or none$	0 - 100%	
Mass Casualty Incident								00/	
(trauma)								0%	
Mass Casualty Incident (medical/infectious)								0%	
Terrorism, Biological								0%	
VIP Situation								0%	
Hostage Situation								0%	
Active Shooter								0%	
Missing Resident								0%	
Bomb Threat								0%	
AVERAGE								0%	
*Threat increases with								0%	
percentage.								0%	
	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0%	

RISK = PROBABILITY * SEVERITY				
0.00	0.00	0.00		

HAZARD AND VULNERABILITY ASSESSMENT TOOL								
EVENTS INVOLVING HAZARDOUS MATERIALS SEVERITY = (MAGNITUDE - MITIGATION)								
EVENT	PROBABILITY	HUMAN IMPACT	PROPERTY IMPACT	BUSINESS IMPACT	PREPARED- NESS	INTERNAL RESPONSE	EXTERNAL RESPONSE	RISK
	Likelihood this will occur	Possibility of death or injury	Physical losses and damages	Interuption of services	Preplanning	Time, effectivness, resouces	Community/ Mutual Aid staff and supplies	Relative threat*
SCORE	0 = N/A $1 = Low$ $2 = Moderate$ $3 = High$	0 = N/A $1 = Low$ $2 = Moderate$ $3 = High$	0 = N/A $1 = Low$ $2 = Moderate$ $3 = High$	0 = N/A $1 = Low$ $2 = Moderate$ $3 = High$	0 = N/A $1 = High$ $2 = Moderate$ $3 = Low or none$	0 = N/A $1 = High$ $2 = Moderate$ $3 = Low or none$	0 = N/A $1 = High$ $2 = Moderate$ $3 = Low or none$	0 - 100%
Mass Casualty Hazmat Incident (From historic events at your LTC with >= 5 victims)								0%
Small Casualty Hazmat Incident (From historic events at your LTC with < 5 victims)								0%
Chemical Exposure								0%
Terrorism, Chemical								0%
Radiologic Exposure, External								0%
Terrorism, Radiologic								0%
*The section was a side								0%
*Threat increases with percentage.								0%
per comuge.	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0%

RISK = PROBABILITY * SEVERITY					
0.00	0.00	0.00			