Facility	Provider#	Zip Code	Location Factor	Total Sq. Footage	Minimum, Actual, or Maximum Sq. Ft	Total Licensed Beds	Square Footage Per Bed	Square Ft Per Bed	Year Initial Construction	Beds Initial Construction
XYZ Rehab Center	00000X	32304	0.83	50,000	50,000	120	416.67	417	1980	120
XYZ Rehab Center	00000X	32304	0.83	50,000	50,000	140	357.14	357	1980	120
XYZ Rehab Center	00000X	32304	0.83	50,000	50,000	140	357.14	357	1980	120
XYZ Rehab Center	00000X	32304	0.83	50,000	50,000	140	357.14	357	1980	120

	Modification 1 Modification 2							Modi	ification 3							
1, 2, or 3	Year	Cost Index	# Beds or Renovation Amt	1, 2, or 3	Year	Cost Index	# Beds or Renovation Amt	1, 2, or 3	Year	Cost Index	# Beds or Renovation Amt	1, 2, or 3	Year	Cost Index	# Beds or Renovation Amt	Rate of Depreciation
3	1985	81.8	1,200,000													1.5%
3	1985	81.8	1,200,000	1	1990	93.2	20									1.5%
3	1985	81.8	1,200,000	1	1990	93.2	20	2	1998	113.6	10					1.5%
3	1985	81.8	1,200,000	1	1990	93.2	20	2	1998	113.6	10	3	2016	207.7	2,000,000	1.5%

	Calculation 1								Calculation 2							
New bed total	Difference in years	Replacement Cost	Accumulated Depreciation	New Bed Equivalent		New Base Year (if Replacement)			Difference in years	Replacement Cost	Accumulated Depreciation	New Bed Equivalent		New Base Year (if Replacement)		
120	5	29,108	2,183	120.00			1985	120				-				
120	5	29,108	2,183	120.00			1985	140	5			-	1986			
120	5	29,108	2,183	120.00			1985	140	5			-	1986			
120	5	29,108	2,183	120.00			1985	140	5			-	1986			

	Calculation 3									Calcul		2018	40.00					
New bed total	Difference in years	Replacement Cost	Accumulated Depreciation	New Bed Equivalent		New Base Year (if Replacement)			Difference in years	Replacement Cost	Accumulated Depreciation	New Bed Equivalent	New Base Year (if Replacement)			Age Used in Calc* (Max in cell above)	Age Year of construction	Difference in Years
120				-				120				-			33	33	38	5
140				-				140				-			32	32	38	6
140	12			-		1987		140				-			31	31	38	7
140	12			-		1987		140	29	63,351	27,558	72.57		2002	16	16	38	22
															*Also called the Fac	ility Adjusted		

	Modification 1: Project Type 3
New Bed Total	# Beds or Renovation Amount of modification 1
Difference in Years	Year of modification 1 - Year Initial Construction
Replacement Cost	222.05 * Minimum, Actual, or Maximum Sq. Ft * ((Cost Index modification 1 / 215.8) * Location Factor) / New Bed Total calculation 1
Accumulated Depreciation	Difference in Years calculation 1 * Replacement Cost calculation 1 * Rate of Depreciation
New Bed Equivalent	The lesser of (# Beds of Renovation Amt modification 1 / Accumulated Depreciation calculation 1) or New Bed Total calculation 1
New Base Year ^	Year of Modification 1 - ((New Bed Total of Calculation 1 - New Bed Equivalent of Calculation 1) * Difference in Years of Calculation 1 / New Bed Total of Calculation 1)

⁽ Renovations must equal to or greater than \$500/bed, or no adjustment is made)

[^] Difference in Years must be equal to 0 or greater

	Modification 2: Project Type 1					
New Bed Total	Beds Initial Construction + # Beds or Renovation Amount of modification 2					
Difference in Years	Year of modification 2 - New Base Year of calculation 1					
Replacement Cost	N/A					
Accumulated Depreciation	N/A					
New Bed Equivalent	N/A					
New Base Year	(Year modification 2 - (((New Bed Total of calculation 2 - # Beds or Renovation Amt of modification 2) * Difference in Years of calculation 2) / New Bed Total Calculation 2)					

	Modification 3: Project Type 2					
New Bed Total	New Bed Total of Calculation 2					
Difference in Years	Year of modification 3 - New Base Year (If Addition, Replacement, or Renovation) of calculation 2					
Replacement Cost	N/A					
Accumulated Depreciation	N/A					
New Bed Equivalent	N/A					
New Base Year	(Year of modification 3 - ((New Bed Total of calculation 3 - # Beds or Renovation Amt of modification 3) * Difference in Years of calculation 3)/New Bed Total of calculation 3)					

	Modification 4: Project Type 3						
New Bed Total	New Bed Total of calculation 3						
Difference in Years	Year of modification 4 - New Base Year of calculation 3						
Replacement Cost	222.05 * Minimum Actual, or Maximum Sq. Ft * ((Cost Index modification 4 / 215.8) * Location Factor) / New Bed Total calculation 4						
Accumulated Depreciation	Difference in Years calculation 4 * Replacement Cost calculation 4 * Rate of Depreciation						
New Bed Equivalent	The lesser of (# Beds of Renovation Amt modification 4 / Accumulated Depreciation calculation 4) or New Bed Total calculation 4						
New Base Year	Year of Modification 4 - (((New Total Bed calculation 4 - New Bed Equivalent calculation 4) * Difference in Years calculation 4) / New Bed Total calculation 4)						

^{**} Renovations must equal to or greater than \$500/bed, or no adjustment is made

	Calculation 1 : All Other Calculations					
New Bed Total	120					
Difference in Years	1985 - 1980 = 5					
Replacement Cost	222.05 * 50,000 * ((81.8 / 215.8) *0.83) / 120 = 29,108					
Accumulated Depreciation	5 * 29,108 * 1.5% = 2,183					
New Bed Equivalent	The lessor of (1,200,000 / 2,183) or 120 = 120					
New Base Year	1985 - ((120-120) * 5 / 120) = 1985					

	Calculation 2: Project Type 1
New Bed Total	120 + 20 = 140
Difference in Years	1990 - 1985 = 5
Replacement Cost	
Accumulated Depreciation	
New Bed Equivalent	
New Base Year	1990 - (((140 - 20) * 5) / 140 = 1986

	Calculation 3: Project Type 2					
New Bed Total	140					
Difference in Years	1998 - 1986 = 12					
Replacement Cost						
Accumulated Depreciation						
New Bed Equivalent						
New Base Year	1998 - ((140 - 10) * 12 / 140 = 1987					

	Calculation 4: Project Type 3					
New Bed Total	140					
Difference in Years	2016 - 1987 = 29					
Replacement Cost	222.05 * 50,000 * ((207.7 / 215.8) * 0.83) / 140 = 63,351					
Accumulated Depreciation	29 * 63,651 * .015 = 27,558					
New Bed Equivalent	2,000,000 / 27,558 = 72.57					
New Base Year	2016 - (((140 72.57) * 29) / 140) = 2002					

^{**} Renovations must equal to or greater than \$500/bed, or no adjustment is made

The **FRVS** rate (a part of the property component) will be based on the FRVS survey submitted by the provider, the FRVS Parameters listed in Section 409.908 Florida Statute, and Zip Code Location Factors.

Zip Factor	City	Location Factor - Fiscal Year FY18	
320	Jacksonville	0.820	
321	Daytona Beach	0.840	
322	Jacksonville	0.820	
323	Tallahassee	0.830	
324	Panama City	0.830	
325	Pensacola	0.850	
326	Gainesville	0.830	
327	Orlando	0.840	
328	Orlando	0.840	
329	Melbourne	0.860	
330	Miami	0.820	
331	Miami	0.820	
332	Miami	0.820	
333	Fort Lauderdale	0.820	
334	West Palm Beach	0.810	
335	Tampa	0.840	
336	Tampa	0.840	
337	St Petersburg	0.850	
338	Lakeland	0.840	
339	Fort Myers	0.820	
340	Miami	0.820	
341	Fort Myers	0.820	
342	Sarasota	0.850	
344	Gainsville	0.830	
346	Tampa	0.840	
347	Orlando	0.840	
349	West Palm Beach	0.810	

FRVS Parameters		
2018 RSMeans Cost per Square Foot:		222.05
Land Allocation Percentage:		10%
Equipment Cost Per Bed:		8,000.00
Depreciation Factor:		1.5%
Fair Rental Rate:		8.00%
Fiscal Year Mid Pt:		4/1/2019
Minimum Occupancy:		90%
Maximum Facility Age:		40
Minimum Square Footage Per Bed:		350
Maximum Square Footage Per Bed:		500
Budget Neutrality Multiplier:		100.000%

Survey Information		Calculations	
Facility Adjusted Age	16		
Number of Beds	140		
Square Footage of Facility	50000	Facility Square Footage Per Bed (H7/H6)	357
Square Footage of Facility Used		Adjusted Facility Square Footage Per Bed	
for Nursing Services	50000	(H8/H6)	357
Zip Code	32304	Zip Code Location Factor	0.83

((((2018 RS Means Cost Per Square Foot * Adjusted Facility Square Footage Per Bed * Zip Code
Location Factor) + (2018 RS Means Cost Per Square Foot * Adjusted Facility Square Footage Per
Bed * Zip Code Location Factor * Land Allocation Percentage) + (Equipment Cost Per Bed))) -
(((2018 RS Means Cost Per Square Foot * Adjusted Facility Square Footage Per Bed * Zip Code
Location Factor) + (Equipment Cost)) * Depriciation Factor * (Facility Adjusted Age))) * (Fair Rental
Rate) / (Minimum Occupancy * 365.25) * Budget Neautrality Multiplier

Calculation

FRVS Rate 15.2558