

PRINTED NAME:

DATE

VA PROJECT MANAGER TITLE:

VA PROJECT MANAGER EMAIL:

VA PROJECT MANAGER PHONE NUMBER:

PROJECT TITLE: Eugene J. Towbin Health Care Center, (3B PACT)

FACILITY NAME: JLM Hospital

LEED-HC Credit	Description	Possible Points	Guiding Principle
Sustainable Sites			
Prerequisite 1	Construction Activity Pollution Prevention	Prerequisite	CON-STRUC-TION
Credit 6.1	Stormwater Design—Quantity Control	1	III.B.2
Credit 6.2	Stormwater Design—Quality Control	1	III.B.2
Water Efficiency			
Prerequisite 1	Water Use Reduction	Prerequisite	DESIGN
Prerequisite 2	Minimize Potable Water Use for Medical Equipment Cooling	Prerequisite	III.C
Credit 1	Water Efficient Landscaping	1	III.B.1
Energy and Atmosphere			
Prerequisite 1	Fundamental Commissioning of Building Energy Systems	Prerequisite	CON-STRUC-TION
Prerequisite 2	Minimum Energy Performance	Prerequisite	DESIGN

Prerequisite 3	Fundamental Refrigerant Management	Prerequisite	V.E
Credit 1	Optimize Energy Performance (select achievement below)		II.A.2
	Improve by 20% for Major Renovation ONLY (minimum requirement)	11	
	Improve by 22% for Major Renovation ONLY	13	
	Improve by 24% for Major Renovation ONLY	14	
	Improve by 30% NC (26% for Major Renovation) (minimum requirement for NC)	15	
	Improve by 32% NC (28% for Major Renovation)	16	
	Improve by 34% NC (30% for Major Renovation)	17	
	Improve by 36% NC (32% for Major Renovation)	18	
	Improve by 38% NC (34% for Major Renovation)	19	
	Improve by 40% NC (36% for Major Renovation)	20	
	Improve by 42% NC (38% for Major Renovation)	21	
	Improve SYSTEMS WITHIN SCOPE: LIGHTING OTHERS NIC (40% for Major Renovation)	22	
	Improve by 46% NC (42% for Major Renovation)	23	
	Improve by 48% NC (44% for Major Renovation)	24	
Credit 2	On-Site Renewable Energy		II.B
	7.5% renewable energy (minimum requirement)	2	
	10% renewable energy	5	
	20% renewable energy	6	
Energy and Atmosphere (continued)			
	30% renewable energy	7	
	40% renewable energy	8	
	Renewable energy not lifecycle cost effective		
Credit 3	Enhanced Commissioning		CONSTR
	Option 1 (minimum requirement)	1	UCTION

	Option 2	2	
Credit 4	Enhanced Refrigerant Management	1	V.E

Materials and Resources

Prerequisite 1	Storage and Collection of Recyclables	Prerequisite	V.D
Credit 2	Construction Waste Management (select option below)		CONSTR UCTION
	50% recycled or salvaged (minimum requirement)	1	
	75% recycled or salvaged	2	
Credit 3	Sustainably Sourced Materials and Products (select option below)		CON- STRUC- TION
	10% of total material (minimum requirement)	1	
	20% of total material	2	
	30% of total material	3	
	40% of total material	4	
Credit 5	Furniture & Medical Furnishings (select option below)		CONSTR UCTION
	30% of total material (minimum requirement)	1	
	40% of total material	2	

Indoor Environmental Quality

Prerequisite 1	Minimum Indoor Air Quality Performance	Prerequisite	DESIGN
Prerequisite 2	Environmental Tobacco Smoke Control	Prerequisite	DESIGN
Credit 3.1	Construction IAQ Management Plan - During Construction	1	CON- STRUC- TION
Credit 3.2	Construction IAQ Management Plan - Before Occupancy	1	CON- STRUC- TION

Credit 4	Low-Emitting Materials (all below are required)		CONSTR UCTION
	Interior Adhesives and Sealants	1	
	Wall & Ceiling Finishes	1	
	Flooring	1	
	Composite Wood, Agrifiber & Batt Insulation Products	1	
Credit 6.1	Controllability of Systems - Lighting	1	DESIGN
Credit 7	Thermal Comfort—Design and Verification	1	IV.A
Credit 8.1	Daylight and Views—Daylight	2	IV.C

Innovation in Design

Prerequisite 1	Integrative Project Planning & Design	Prerequisite	DESIGN
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