



Republic of the Philippines
Department of Health
Metro Manila Center for Health Development
VALENZUELA MEDICAL CENTER



BIDS AND AWARDS COMMITTEE

February 26, 2025

NOTICE OF AWARD

Complete Supply of Labor, Tools and Equipment for the Pneumatic Testing of Fire Sprinkler System of VMC
BAC RESO NO. 2025-068 dated February 18, 2025

MS. JANE MARY S. MARIQUIT

Sales Manager

3J POWER CONSTRUCTION CORPORATION

Blk 4 Lot 6 Mahogany Homes, Marang Road,

Maly, San Mateo, Rizal

Contact no. 0918-488-3181

Email: 3jpcc.operations@gmail.com

Dear Ms. Mariquit:

Please be notified that the result of the Negotiated Procurement through *Small Value Procurement* for the Complete Supply of Labor, Tools and Equipment for the Pneumatic Testing of Fire Sprinkler System of VMC under PR No. 25-01-096, is hereby awarded to you as the lowest quotation with a contract amount equivalent to **ONE HUNDRED SIXTY NINE THOUSAND FIVE HUNDRED PESOS ONLY (₱169,500.00)**.

ITEM NO.	QTY	UNIT	ITEM / DESCRIPTION	UNIT COST	TOTAL AMOUNT
1	1	lot	<p>Complete Supply of Labor, Tools and Equipment for the Pneumatic Testing of Fire Sprinkler System of Valenzuela Medical Center - IDS BUILDING</p> <p>Scope of Works: A.) Precautions: <ul style="list-style-type: none"> - Pneumatic testing involves the hazard of released energy stored in compressed gas in the event of a breach of containment. - Care must be taken to minimize the chance of brittle fracture during the pneumatic leak test. Test temperature is important in this regard, as low temperatures can increase the chance brittle fracture, and must be considered when the designer chooses the material for construction. - Parts of mechanically assembled systems must not be adjusted while the system is under pressure. </p>	169,500.00	169,500.00

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Address: Padrigal St., Karuhatan, Valenzuela City, 1441
 Telephone Nos: 8294-6711 to 17
 Director's Office Direct Line: 8291-4259
 Email Address: valgen_hosp@yahoo.com
 Website: <https://vmc.doh.gov.ph>



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		<ul style="list-style-type: none"> - Adequate anchoring shall be provided for equipment to be tested. - Calibrated pressure gauges shall be used during the test. - Valves shall be used to isolate the system equipment from the pressure source. <p>B.) Testing Manifold and Pressure Relief Device (PRD):</p> <ul style="list-style-type: none"> - Any supplementary valves, piping, hoses, etc. required for the test shall be inspected and accepted by the Valenzuela Medical Center personnel. - A PRD shall be provided. - The set point of the PRD shall not be greater than the test pressure, plus the lesser of 345 Kpa (50psi) or 10% of the test pressure. <p>C.) Test Fluid:</p> <ul style="list-style-type: none"> - If not air, the gas shall be nonflammable and nontoxic. <p>D.) Test Pressure:</p> <ul style="list-style-type: none"> - The test pressure shall be in accordance with the code of construction (usually 110% of the design pressure) <p>E.) Preparation:</p> <ul style="list-style-type: none"> - The safe distance, as identified in the test procedure, shall be identified by placing appropriate barriers. - All staff associated with or conducting a pneumatic pressure test shall be deemed competent by the organization conducting the test. - Removal of existing Fire Sprinkler Heads - A pre-test safety meeting should be conducted to ensure all personnel present on the site that may be exposed are aware of the hazards, mitigations, and emergency response plan. - All visual inspections and non-destructive examinations required by the code of construction shall be completed and evaluated as acceptable. - A pre-test inspection shall be made to all connections to verify proper assembly and tightness, positioning of valves, overpressure protection, and control of test medium. <p>F.) Pressurization Procedure:</p> <ul style="list-style-type: none"> - The test pressure shall be gradually increased until the pressure reaches the lesser of 170KPa (25psi), or 1/2 of the test pressure. At this time a preliminary check shall be made. If leaks are identified, then the system shall be de- 		
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		<p>pressured and repairs made to correct the deficiency prior to proceeding.</p> <ul style="list-style-type: none"> - Thereafter, the pressure shall be gradually increased in steps until the test pressure is reached (i.e 25% 50%, 75% of MAWP, followed by test pressure). The pressure shall be held at each step long enough to equalize the piping strains. The safe distance identified in the procedure must be observed during this portion of the test. If leaks are identified, the system shall be de-pressured and repairs made prior to proceeding Re-pressurization must follow all of the above steps. - The test pressure shall then be reduced to the design pressure before examining for leakage. <p>G.) Installation of existing Fire Sprinkler Heads</p> <ul style="list-style-type: none"> - After the pneumatic testing conducted and verify that the system has no leak, the existing fire sprinkler head should be installed. <p>H.) Testing and Commissioning</p> <ul style="list-style-type: none"> - Conduct Testing and Commissioning <p>I.) Removal of Testing Manifold:</p> <ul style="list-style-type: none"> - Any supplementary valves, piping, hoses, etc. required for the test shall be removed after testing is complete. <p>J.) Duration of Work: 7 Days</p> <p>K.) Warranty: Three (3) Months on Supplies and Labor</p>		
			TOTAL:	₱ 169,500.00

The Valenzuela Medical Center reserves the right to withdraw / terminate this Notice of Award in view of non-delivery on the time specified, delivery of items of poor quality / substandard and any other violation of the terms and conditions provided in the Notice of Award.

Approved by:

E. Cavy MAR 03 2025
EDILBERTO V. CAVANEYRO, MD, MHA, FPCS, FPSGS
OIC - Medical Center Chief II

Emailed
3/4/25

Conformed:

Authorized Representative
3J POWER CONSTRUCTION CORPORATION
Company

VALENZUELA MEDICAL CENTER	
BAC RECEIVED	
Sign _____	Date <u>3/3/20</u>

Date: _____

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