	MARIANO MARCOS STATE UNIVERSITY Procurement Division		Document Code	PD-FRM-002
	Request for Quotation (RFQ) (Goods and Services)		Revision No. Effectivity Date	5 April 20, 2022

REQUEST FOR QUOTATION (RFQ)

Date: July 6, 2022
PR No. 2022-07-250 (01101101)

Sir/Madam:

Please quote your lowest price on the item/s listed below, and submit your quotation duly signed by you or your duly authorized representative not later than **3 days** subject to the Terms and Conditions provided at the last page of this RFQ.


Delivery period must be at least within **30 days** upon receipt of the Notice to Proceed or Purchase Order.

For any clarification, you may email us at bac@mmsu.edu.ph.


NATHANIEL R. ALIBUYOG
BAC Chair

ITEM	QTY	Unit	ITEM DESCRIPTION	ABC/unit	UNIT PRICE
	1	lot	Provision of Portable Fire Extinguisher @ MMSU Student Dormitory 2 2 units-10lbs, Dry Chemical, Class A,B,C (Red) 19 unit-5lbs, Dry Chemical, Class A,B,C (Red) 3 units-3lbs, Dry Chemical, Class A,B,C (Red) 1 unit-10lbs, Wet Chemical, Class K	62,356.88	
	1	lot	Provision of Portable Fire Extinguisher @ MMSU 4Ps Dormitory 2 units-10lbs, Dry Chemical, Class A,B,C (Red) 21 units-5lbs, Dry Chemical, Class A,B,C (Red) 3 units-3lbs, Dry Chemical, Class A,B,C (Red) 1 unit-10lbs, Wet Chemical, Class K	69,588.75	
	1	lot	Provision of Portable Fire Extinguisher @ MMSU Student Dormitory 1	62,356.88	

Disclaimer: Reproduction of this form is allowed subject to compliance to the Documented Information Procedure established by MMSU.

	MARIANO MARCOS STATE UNIVERSITY		Document Code	PD-FRM-002
	Procurement Division		Revision No.	5
Request for Quotation (RFQ) (Goods and Services)		Effectivity Date		Page 2 of 3 April 20, 2022

			2 units-10lbs, Dry Chemical, Class A,B,C (Red)	
			19 unit-5lbs, Dry Chemical, Class A,B,C (Red)	
			3 units-3lbs, Dry Chemical, Class A,B,C (Red)	
			1 unit-10lbs, Wet Chemical, Class K	
FREE DELIVERY WITH WARRANTY				

TOTAL ESTIMATED BUDGET: 194,302.51

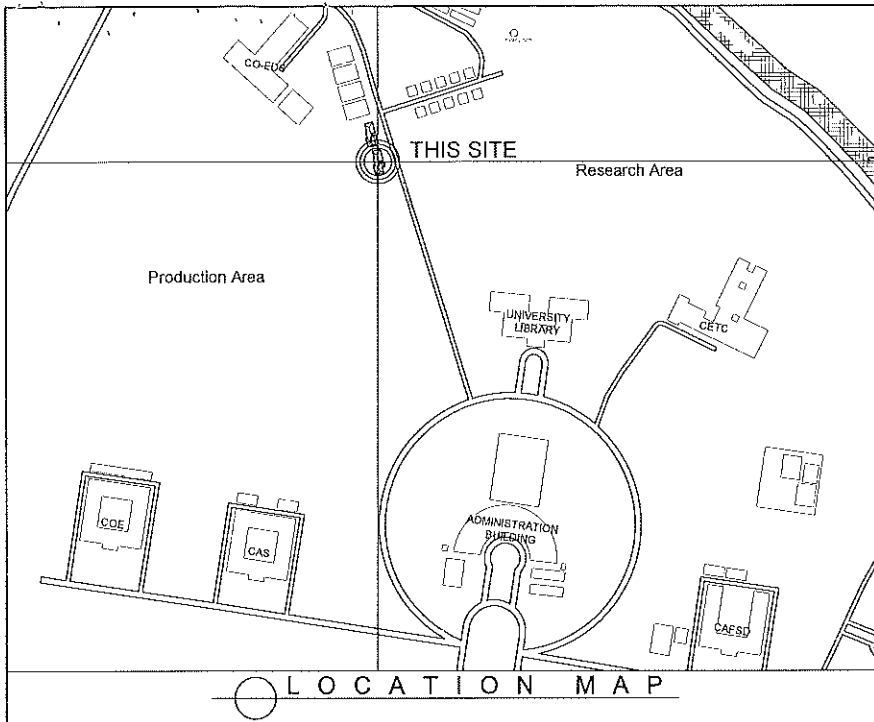
REMARKS/NOTE: _____

After having carefully read and accepted your Terms and Conditions, I/we submit our quotation/s on the item/s at prices indicated above.

Business Name: _____
 Business Address: _____
 Printed Name of the Owner: _____
 Signature over Printed Name
 TIN: _____
 Tel. No./Cellphone No./e-mail address
 PhilGEPS Registration Number: _____
 Business Permit: _____
 Date
 Omnibus Sworn Statement: _____
 Annual Income Tax Return: _____

Canvassed by: _____

Disclaimer: Reproduction of this form is allowed subject to compliance to the Documented Information Procedure established by MMSU.

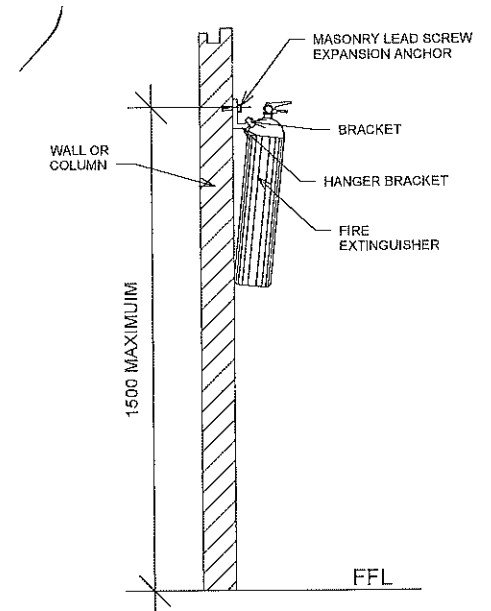


FIRE EXTINGUISHER

Location	Class	Size	Quantity	Location
Dry Chemical	A, B, C	10 lbs	2	As Shown
Dry Chemical	A, B, C	5 lbs	19	As Shown
Dry Chemical	A, B, C	3 lbs	3	As Shown
Wet Chemical	K	10 lbs	1	As Shown

GENERAL NOTES

1. The type and number of fire extinguishers to be installed and maintained in all buildings, structures and facilities, in accordance with RA9514 Fire Code of The Philippines 2019 Section 10.2.6.9 Portable Fire Extinguisher.
2. Light hazard occupancies are locations where the total amount of Class A combustible materials, including furnishings, decorations, and contents, is of minor quantity. This can include some buildings or rooms occupied as offices, classrooms, churches, assembly halls, guest room areas of hotels/motels, and so forth. This classification anticipates that majority of content items are either noncombustible or so arranged that a fire is not likely to spread rapidly. Small amounts of Class B flammables used for duplicating machines, art departments, and so forth are included, provided that they are kept in closed containers and safely stored.
3. Cabinet's housing fire extinguishers shall not be locked, except where fire extinguishers are subject to malicious use, locked cabinets shall be permitted to be used, provided they include means of emergency access.
4. Fire extinguishers shall not be obstructed or obscured from view, except in large rooms, and in certain locations where visual obstruction cannot be completely avoided, arrows, lights, signs, or coding of the wall are the acceptable means of identifying its location.
5. Portable fire extinguishers other than wheeled types shall be securely installed on the hanger or in the bracket supplied or placed in cabinets or wall recesses. The hanger or bracket shall be securely and properly anchored to the mounting surface in accordance with the manufacturer's instructions. Wheeled-type fire extinguishers shall be located in a designated location.
6. Portable fire extinguishers other than wheeled types shall be securely installed on the hanger or in the bracket supplied or placed in cabinets or wall recesses. The hanger or bracket shall be securely and properly anchored to the mounting surface in accordance with the manufacturer's instructions. Wheeled-type fire extinguishers shall be located in a designated location.
7. Fire extinguishers having a gross weight not exceeding eighteen kilograms (18 kg) shall be installed so that the top of the fire extinguisher is not more than one and a half meter (1.5 m) above the floor. Fire extinguishers having a gross weight greater than eighteen kilograms (18 kg), except wheeled types, shall be so installed that the top of the fire extinguisher is not more than one meter (1 m) above the floor. In no case shall the clearance between the bottom of the fire extinguisher and the floor be less than one hundred millimeters (100 mm).
8. The fire extinguisher owner or the owner's agent shall be provided with an instruction manual that details condensed instructions and cautions necessary to the installation, operation, inspection, and maintenance of the fire extinguishers. The manual shall refer to this standard as a source of detailed instruction.

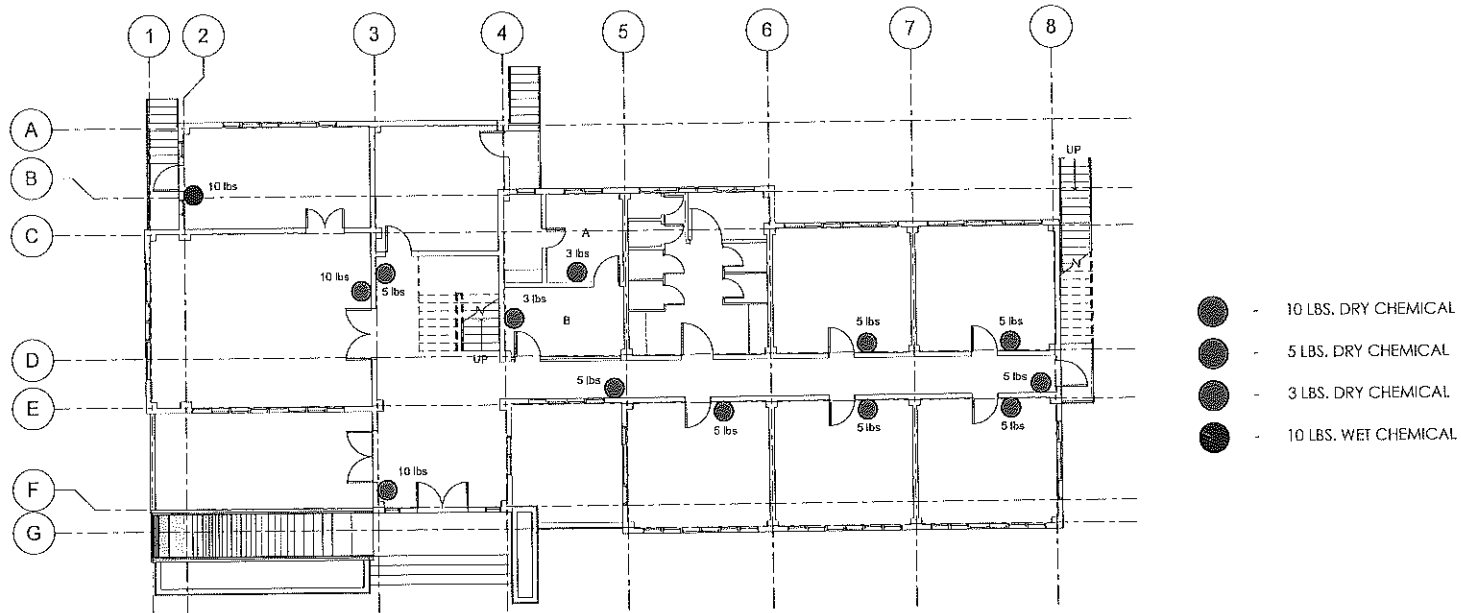


SCHEDULE OF EQUIPMENT

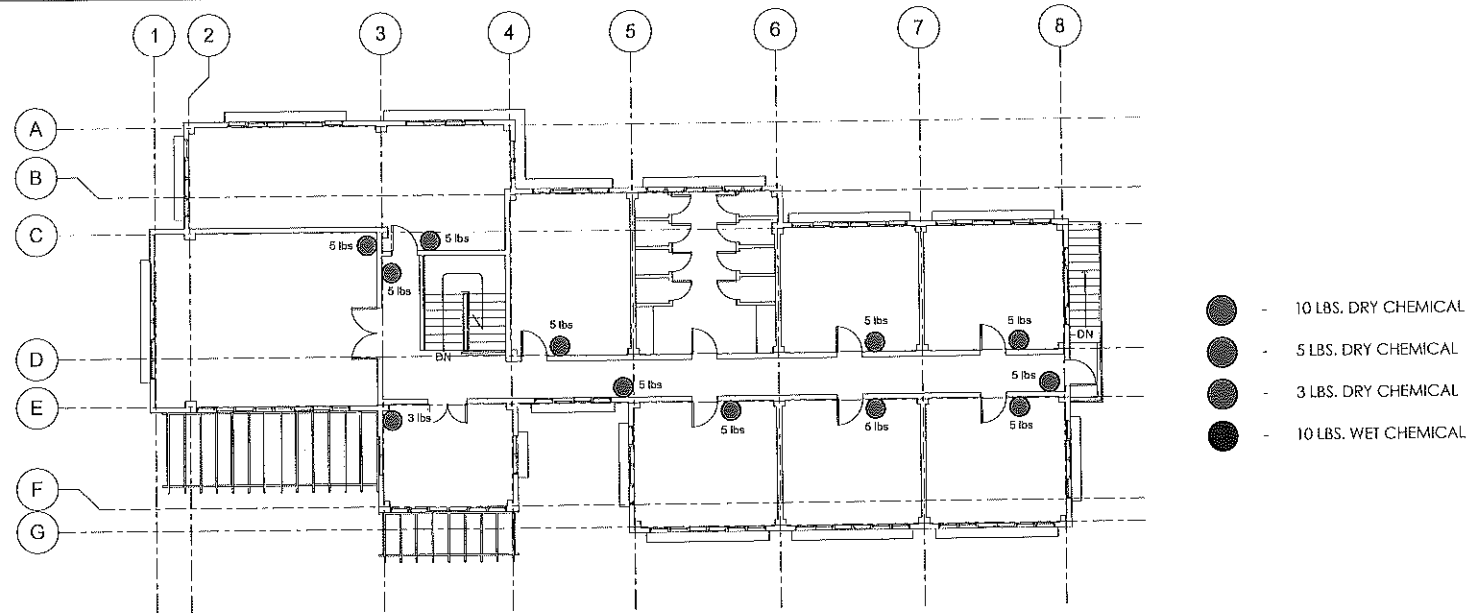
GENERAL NOTES

FIRE EXTINGUISHER DETAIL

	FROM THE OFFICE: PHYSICAL PLANT AND GENERAL SERVICES DIVISION <small>2/F 202 ADMINISTRATION BLDG. MARIANO MARCOS STATE UNIVERSITY City of Batac, 2405 Ilocos Norte Telephone: +63 (77) 792-3191</small>	DRAWN BY: DENNIS CLYDE G. ACANTILADO <small>Mechanical Engineer</small>	PROFESSIONAL MECHANICAL ENGINEER: <small>PROFESSIONAL MECHANICAL ENGINEER</small>	PROJECT TITLE: CONSTRUCTION OF STUDENT DORMITORY 2	CONFORME: ROMEO B. TULADIAO <small>Mechanical Engineer</small>	APPROVED BY: SHIRLEY CLARUPIS <small>Mechanical Engineer</small>	SHEET CONTENTS: AS SHOWN	SHEET NO.:
	PREPARED BY: <small>PROFESSIONAL MECHANICAL ENGINEER</small>	CHECKED BY: <small>PROFESSIONAL MECHANICAL ENGINEER</small>	DATE ISSUED: DATE: TIME:	LOCATION: MMSU, CITY OF BATAC, ILOCOS NORTE	RECOMMENDING APPROVAL: <small>PROFESSIONAL MECHANICAL ENGINEER</small>	SHEET NO.: 	SHEET NO.: 	



GROUND FLOOR FIRE EXTINGUISHER LAYOUT PLAN
SCALE: 1:100 METERS



SECOND FLOOR FIRE EXTINGUISHER LAYOUT PLAN
SCALE: 1:100 METERS



FROM THE OFFICE:
PHYSICAL PLANT AND GENERAL SERVICES DIVISION
2/F ADMINISTRATION BLDG. MARIANO MARCOS STATE UNIVERSITY
City of Batangas 2000 Ilocos Norte
Tel/Fax: +63 (77) 792-3191

DRAWN BY:
BJAY BAYANOS
PREPARED BY:
DENNIS CLYDE G. ACANTILADO
MECHANICAL ENGINEER

PROFESSIONAL MECHANICAL ENGINEER:
PROFESSOR MELVIN H. GALAN-VER
PAC NO./VALIDITY:
PTR:
PLACE ISSUED:
DATE:
INC:

PROJECT TITLE:
CONSTRUCTION OF STUDENT DORMITORY 2
LOCATION: MMSU, CITY OF BATAO, ILOCOS NORTE

CONFORME:
LENNING BAYANOS
RECOMMENDING APPROVAL:
ROMEO R. DULDULAD

APPROVED BY:
SHIRLEY C. ACORPIS
UNIVERSITY PHYSICIAN

SHEET CONTENTS:
AS SHOWN

