

### Request for Quotation (RFQ) for Installation of CCTV Cameras

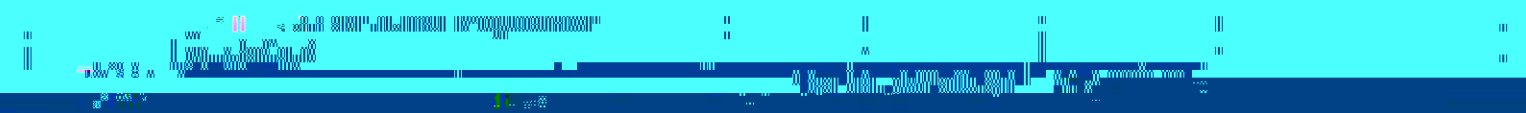
The Cavite State University (CvSU) Office of the Vice-Chancellor is seeking qualified and experienced contractors to provide the services of installation of CCTV cameras in the Administration Building, Cavite State University - Cavite.

- 1. The contractor shall be responsible for the procurement of the CCTV cameras and accessories, and for the installation and testing of the system.
- 2. The contractor shall be responsible for the maintenance and repair of the system for a period of one (1) year after the completion of the installation.

Interested parties may obtain the RFQ documents from the Office of the Vice-Chancellor, Cavite State University - Cavite, at the following address:

Office of the Vice-Chancellor  
Cavite State University - Cavite  
Cavite State University - Cavite

### RFQ Form and Installation Form for CCTV Cameras



The map shows the Administration Building and the proposed locations for the CCTV cameras. The locations are marked with numbers 1 through 10.

The map shows the Administration Building and the proposed locations for the CCTV cameras. The locations are marked with numbers 1 through 10.

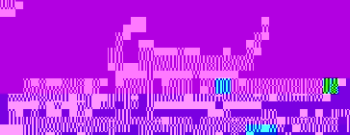
The map shows the Administration Building and the proposed locations for the CCTV cameras. The locations are marked with numbers 1 through 10.

### Cavite State University

Telefax : (046) 889-6373

6. The CvSU reserves the right to reject any or all quotations and/or proposals and waive any formalities.

For more information, please contact the Office of the Vice-Chancellor, Cavite State University - Cavite.





Republic of the Philippines  
**DON SEVERINO UNIVERSITY**  
Don Severino University - Cebu Campus  
Indang, Cavite

**REGISTRATION OFFICE**

DATE: \_\_\_\_\_  
TIME: \_\_\_\_\_

NAME: \_\_\_\_\_  
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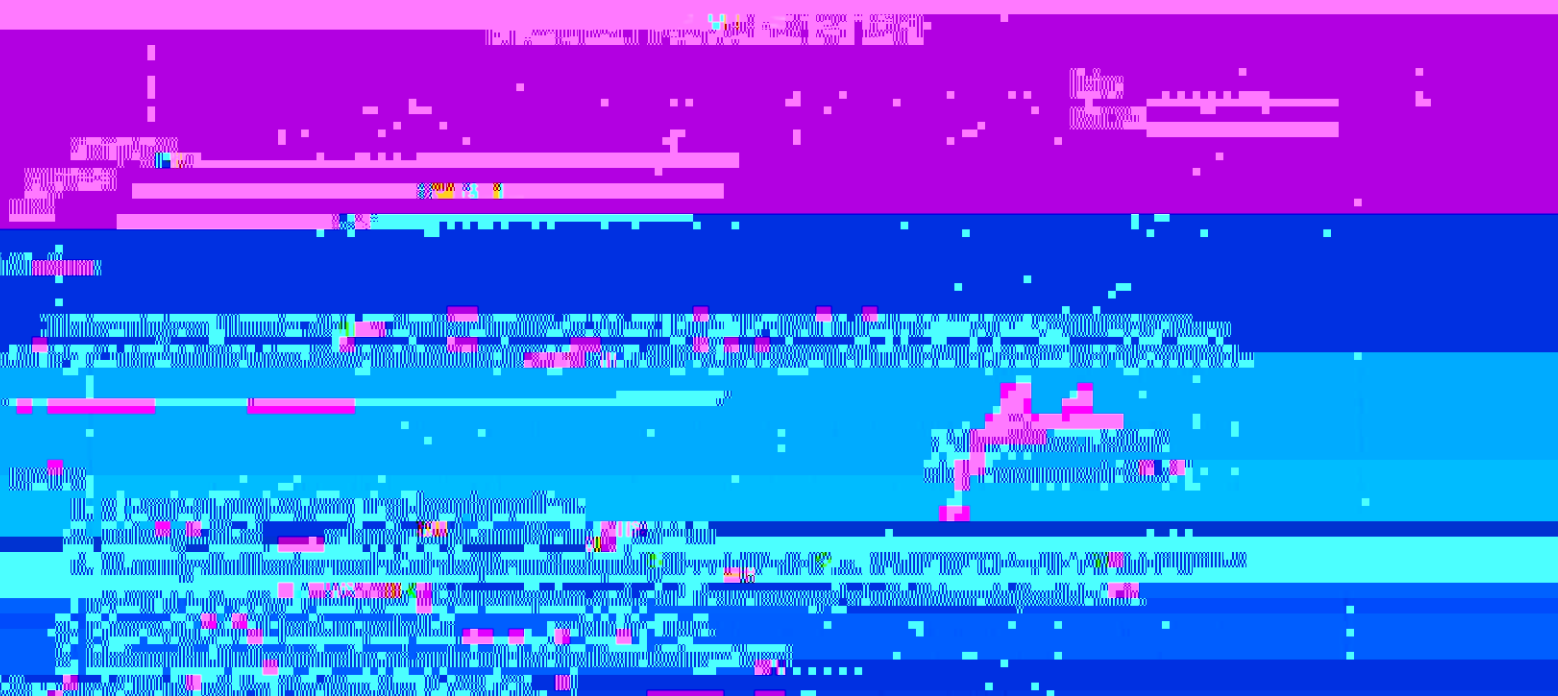


## REQUEST FOR QUOTATION

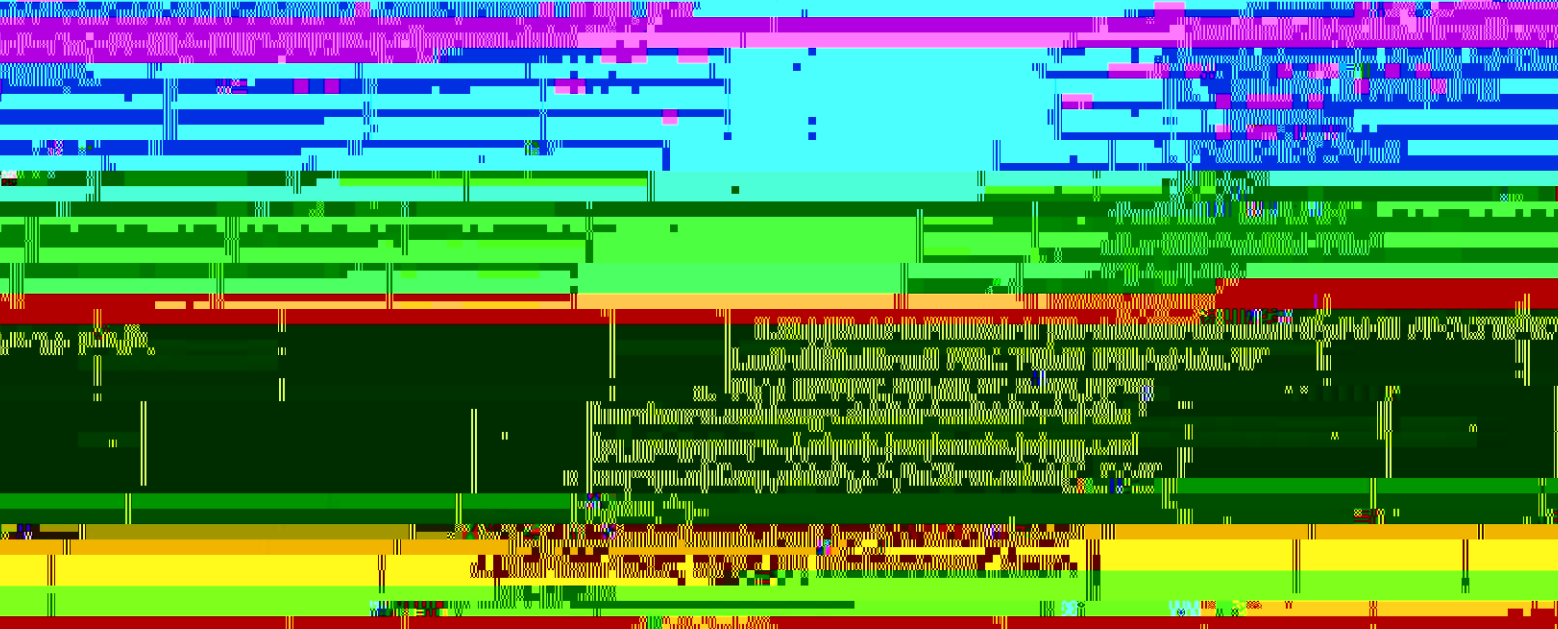
Date: \_\_\_\_\_

Ref: \_\_\_\_\_

Summary of the Bidding



ITEM #	ITEM DESCRIPTION	QTY	UNIT PRICE	TOTAL	UNIT	ITEM #	ITEM DESCRIPTION
1	REPAIR OF EXISTING AIRCONDITIONING UNITS AND INSTALLATION OF NEW UNITS FOR CMDS NEW BUILDING	1				2	POWER OF POWER SUPPLY
	Completed for 60 calendar days						1. The project should be finished within 60 calendar days
	Cost: 1,000,000.00						2. Actual site inspection is a must



ITEM #	ITEM DESCRIPTION	QTY	UNIT PRICE	TOTAL	UNIT
1	REPAIR OF EXISTING AIRCONDITIONING UNITS AND INSTALLATION OF NEW UNITS FOR CMDS NEW BUILDING	1			
2	POWER OF POWER SUPPLY	1			



Ref. No. \_\_\_\_\_

Compact

Administrative

Ang mga kasapi ng mga Komitee sa Pagsasagawa ng mga Aklat ng mga Kurso ay nagmamarka ng mga aklat ng mga kurso sa mga aklat ng mga kurso.

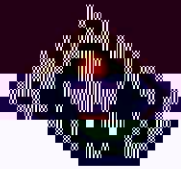
De Mañana

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Table with multiple columns and rows, containing administrative or financial data. The text is mostly illegible due to image quality.



### Department of Health and Human Services

U.S. Department of Health and Human Services  
Centers for Disease Control and Prevention  
National Center for Immunization and Control

## Immunization Information System (IIS) - User Manual

Version 1.0  
2018

Immunization Information System (IIS) - User Manual

### Introduction

The Immunization Information System (IIS) is a web-based system that provides a secure and efficient way to manage immunization records. It is designed to be user-friendly and easy to navigate. The system is used by healthcare providers to track and manage immunization records for their patients. It provides a central location for all immunization records, making it easy to find and update information. The system also provides a secure way to share information with other healthcare providers. The system is designed to be secure and reliable, ensuring that all information is protected and available when needed.



- The system is designed to be user-friendly and easy to navigate.
- The system is used by healthcare providers to track and manage immunization records for their patients.
- It provides a central location for all immunization records, making it easy to find and update information.
- The system also provides a secure way to share information with other healthcare providers.
- The system is designed to be secure and reliable, ensuring that all information is protected and available when needed.



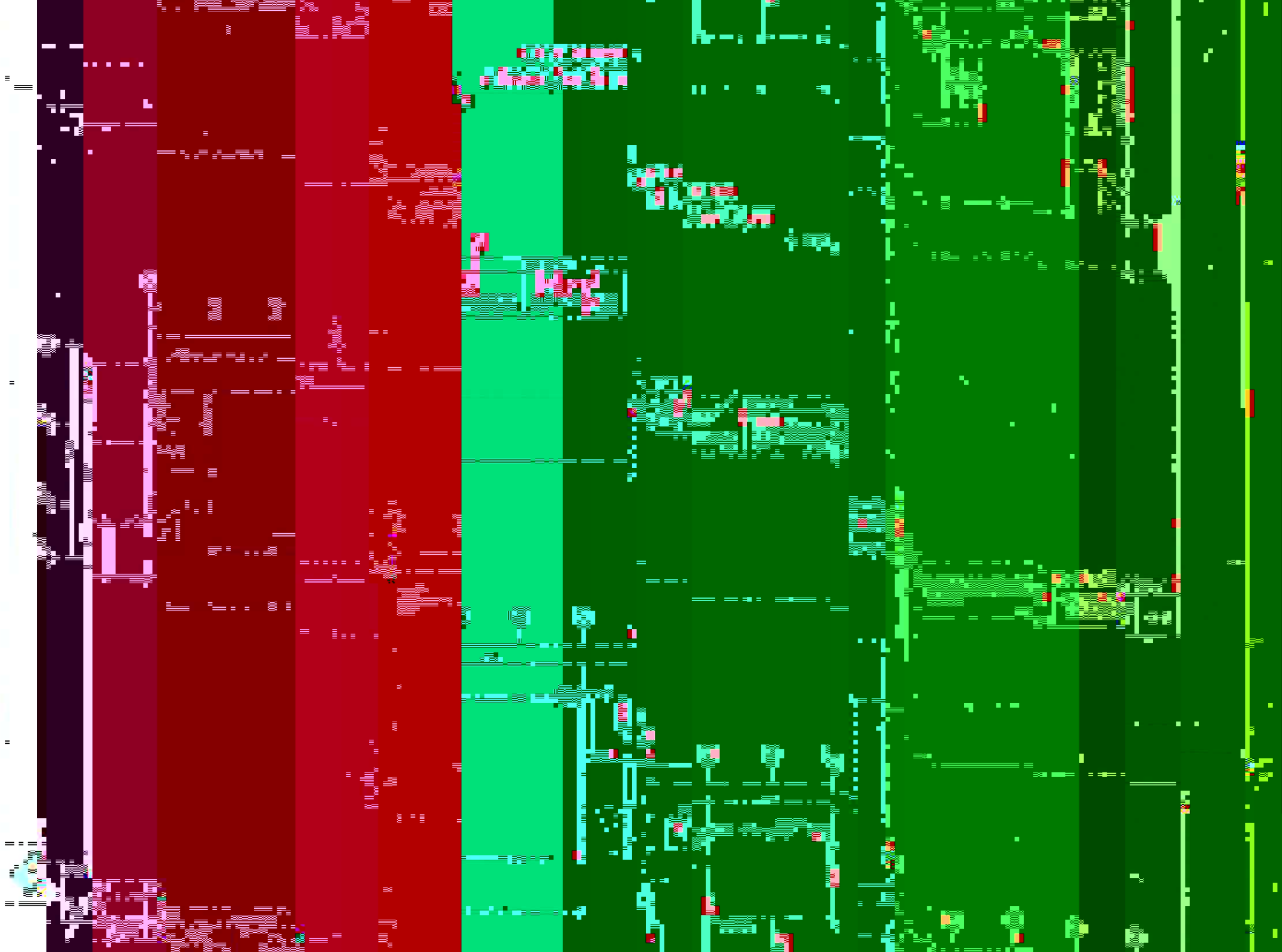
**System Architecture:** The system is designed to be user-friendly and easy to navigate. It is used by healthcare providers to track and manage immunization records for their patients. It provides a central location for all immunization records, making it easy to find and update information. The system also provides a secure way to share information with other healthcare providers. The system is designed to be secure and reliable, ensuring that all information is protected and available when needed.

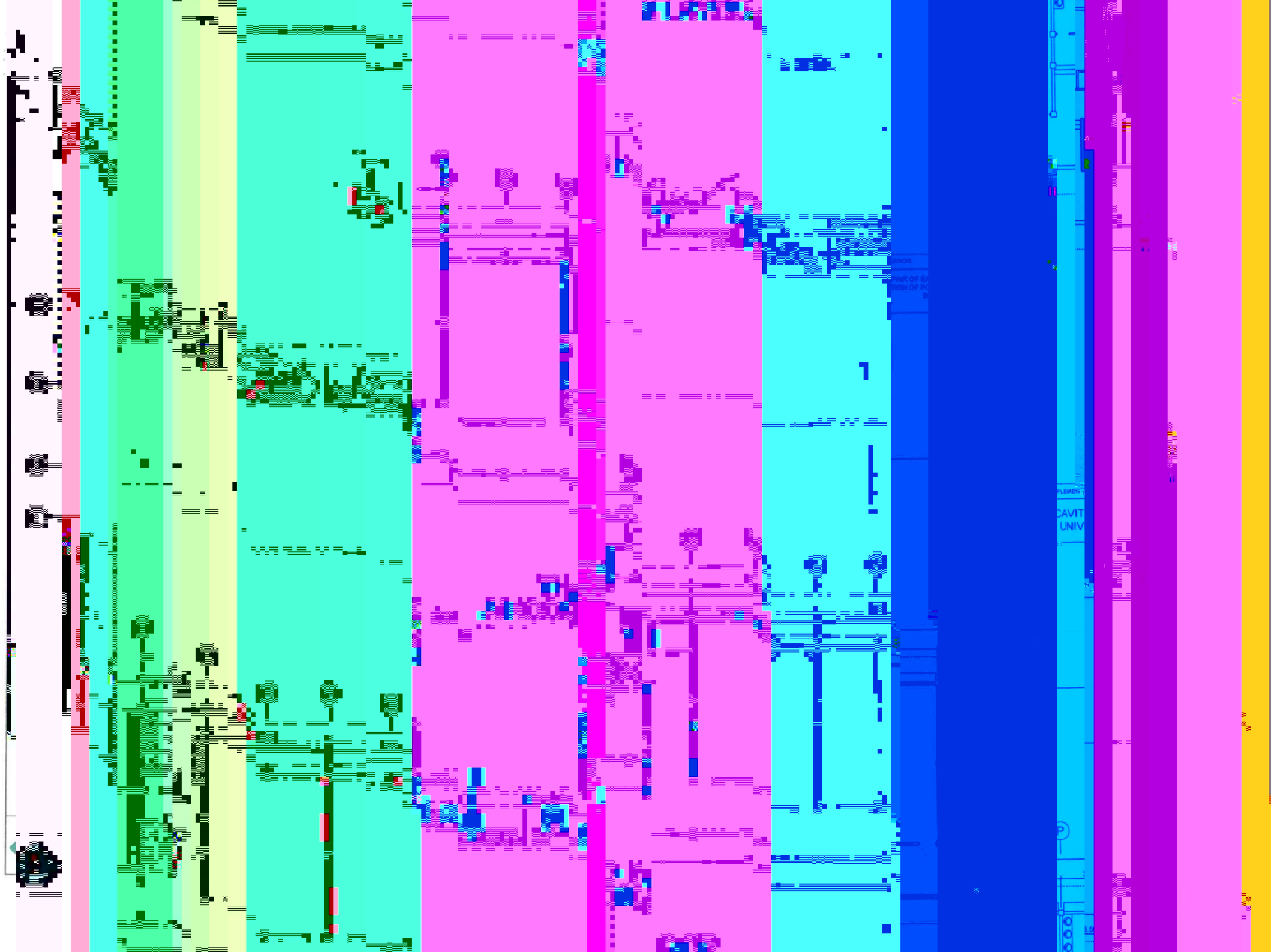
### Details of existing ACUs:

ACU Name	ACU ID	ACU Type	ACU Status	ACU Location	ACU Contact
ACU 1	12345	ACU Type 1	Active	Location 1	Contact 1
ACU 2	67890	ACU Type 2	Inactive	Location 2	Contact 2
ACU 3	11111	ACU Type 3	Active	Location 3	Contact 3
ACU 4	22222	ACU Type 4	Inactive	Location 4	Contact 4
ACU 5	33333	ACU Type 5	Active	Location 5	Contact 5
ACU 6	44444	ACU Type 6	Inactive	Location 6	Contact 6
ACU 7	55555	ACU Type 7	Active	Location 7	Contact 7
ACU 8	66666	ACU Type 8	Inactive	Location 8	Contact 8
ACU 9	77777	ACU Type 9	Active	Location 9	Contact 9
ACU 10	88888	ACU Type 10	Inactive	Location 10	Contact 10

**Legend:** The system is designed to be user-friendly and easy to navigate. It is used by healthcare providers to track and manage immunization records for their patients. It provides a central location for all immunization records, making it easy to find and update information. The system also provides a secure way to share information with other healthcare providers. The system is designed to be secure and reliable, ensuring that all information is protected and available when needed.








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**R. M. AGARWA**  
 CIVIL ENGINEER

TITLE: GAP (GPOD)  
 PHASE: 1  
 VOLTS: 1  
 W: 230

NO.	DESCRIPTION
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OSAN

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REVISIONS  
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DESCRIPTION

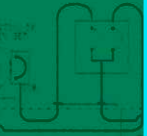
REVIEWED  
DATE 10/10/2010  
BY R.R.S.  
DESCRIPTION

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ELECTRICAL  
ENGINEER



110V/220V

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PREPARED BY  
R. R. S.  
E.E.U.

SCALE 1:1

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