

# RESUME

## CONRADO S. DAYRIT

P.O. Box 11347, Yigo, Guam, 96929

Email Address: [dayrit.jack@yahoo.com](mailto:dayrit.jack@yahoo.com)

### WORK EXPERIENCE:

2006 - Present

SERRANO CONST. & DEVT., CORP.

QCM/SSHO

### PROJECT INVOLVEMENT:

I. Project: **INSTALL STREET LIGHTING, HANSELL AVENUE**

Location: **ANDERSEN AIR FORCE BASE, GUAM**

Contract No.: **N40192-09-D-2708-0034**

Contract Amount.: **\$ 123, 169.07**

Position: **QC Manager/SSHO**

May. 05, 2012 - Aug. 26, 2012

**Brief Project Description:** Project intended to provide proper illumination along Hansell Ave., to improve safety where lots of foot traffic with dormitories and dining facility along the area. Scope includes installation of new Light Poles (*UFGS 26 56 13.00 40 compliant and rated 190 mph per AASHTO LTS-5*) with LED Fixtures (150W, 480 V) and high efficiency luminaries. Trenching works for power supply distribution including provision of new dry type step-up transformer complete with appurtenances for its power supply.

II. Project: **MISCELLANEOUS REPAIRS TO BLDG. 901**

Location: **Naval Base Guam Munitions Site, Guam**

Contract No.: **N40192-09-D-2708-0023**

Contract Amount.: **\$ 484,275.74**

Position: **QC Manager/SSHO**

Sept. 02, 2012 - Jan. 20, 2013

**Brief Project Description:** Project intended to repair/renovate Building 901 at Naval Base Guam Munitions Site (NBGMS). Work includes replacement of exterior doors and floor tiles, removal of existing light fixtures (replace fluorescent lamps with LED Light Fixtures) enclose TSM2 room and provision of new air conditioning (AC) units in Tool/Equipment Calibration Room, renovation of existing toilet, and interior and exterior painting works.

III. Project: **REPAIR MAGAZINE 449, NBGMS**

Location: **NAVAL BASE GUAM MUNITIONS SITE, GUAM**

Contract Number: **N40192-09-D-2708-0037**

Contract Amount: **\$ 138, 878.30**

Position: **QC Manager/SSHO**

Jan. 16, 2012 - Mar. 16, 2012

**Brief Project Description:** Project intended to repair and paint leaking magazine. The project scope includes repair structural cracks in the magazine walls, roofs and ceilings and other miscellaneous repairs to the magazine

IV. Project: **REPLACE EXISTING FIRE DETECTION SYSTEM WITH AUTOMATIC FIRE SUPPRESSION SYSTEM, CHAPEL 2**

Location: **Andersen Air Force Base, Guam**

Contract No.: **N40192-09-D-2708-0028**

Contract Amount.: **\$ 388,198.96**

Position: **QC Manager/SSHO**

Feb. 01, 2013 - Jul. 10, 2013

**Brief Project Description:** Project intended for the replacement of existing Fire Alarm/ Detection System currently installed at Bldg. 1623. Installation of new Mass notification System for the Building including tapping of fire protection riser to district water supply.

V. Project: **REPAIR/UPGRADE FIRE STATION NO. 5, NIMITZ HILL GUAM**

Location: **NIMITZ HILL, NAVAL BASE GUAM**

Contract No.: **N40192-09-D-2708-0035**

Contract Amount: **\$ 392,186.73**

Position: **Alt. QC Manager/Alt. SSHO**

March 15, 2012 - April. 28, 2012

**Brief Project Description:** Project intended to expand the existing Fire Station # 5 to accommodate training, weight room, lounge, bunk room, ambulance garage and fire equipment storage room. The renovation includes air conditioning, power, lighting, grounding, fire alarm and sprinkler system.

VI. Project: **REPLACE GRAVITY SEWER LINES UPSTREAM OF SLS4**

Location: **Nimitz Hill, Naval Base Guam**

Contract No.: **N40192-09-D-2708-0020**

Contract Amount.: **\$ 367,529.59**

Position: **Alt. QC Manager/Alt. SSHO**

July. 15, 2013 - Oct. 15, 2013

**Brief Project Description:** Project intended to replace part of the existing 8-inch gravity sewer line and sewer manholes at the upstream side of Sewer Lift Station No. 4. The replacement includes new 8-inch PVC for sewer lines and pre-cast concrete manhole base, walls, cone, and rings with cast iron frame and cover.

**DUTIES AS QUALITY CONTROL MANAGER:**

- Coordinate all works with the Facility End-users to ensure smooth execution of work without interrupting the Operations of the Facilities.
- Attends/participates in Design, Pre-con meetings and coordination meetings with end-user's and Government Representatives.
- Implements the Three-Phase of Control for each Definable Features of Work and documents Prep & initial Phase meetings.

- Ensures that all submittals and drawings are complying to the specifications and contract requirements; have been reviewed and approved by the DOR and accepted by the Government prior to any start of construction.
- Retain a copy of approved submittals at project site, including Contractor's copy of approved samples.
- Conducts regular QC inspections and direct immediate stoppage and removal of defective work item. QC inspection log shall be kept on file/maintained.
- Conducts Regular Quality Control Meetings with the Government representatives, Designers, suppliers and prepare minutes of meetings.
- Prepare Daily Quality Control Report and submit them to the Government with the Daily Production Reports.
- Update As-built Drawings Daily and maintain an up-to-date copy on site.
- Coordinate all factory and on-site testing, Testing Laboratory personnel, QC Specialists, and any other inspection and testing personnel required by the Contract.
- Assure that all applicable tests, special inspections, and observations required by the contract are performed.
- Maintain rework log on site, noting dates deficiency identified, and date corrected.
- Prepare and facilitates close-out documents after project completion. (As-built drawings, DD1354, keys, OMSI Manuals, etc.)
- Updates and notify the Contracting Officer of any proposed changes to the QC plan.
- Perform Punch-out and participate in Pre-final and Final Inspections. Submit list of deficiencies to the Contracting Officer for each inspection. Correct all deficiencies prior to the Final inspection. Notify Contracting Officer prior to final inspection to establish a schedule date acceptable by the Contracting Officer.

#### **DUTIES AS SITE SAFETY & HEALTH OFFICER/SSHO:**

- Ensure that all necessary coordination is made with the Facility end-users so the employees occupying the facility are not exposed to construction hazards.
- Be on-site at all times whenever work or testing is being performed.
- Manage and implement the Safety and Health Plan of the Project. (APP's and AHA's)
- Attend the pre-construction conference, preparatory/initial phase meetings including other periodic in-progress meetings.
- Ensure that all employees including vendors and sub-contractors are complying/observing Safety and Health requirements and policies.
- Conduct daily safety and health inspections at jobsite and documents all safety inspection performed..
- Conduct mishap investigations and complete required reports. Maintain the OSHA Form 300 and Daily Production reports for prime and sub-contractors.
- Maintain applicable safety reference material on the job site. (MSDS, AHA's etc.)
- Maintain a safety and health deficiency tracking system that monitors outstanding deficiencies until resolution.
- Facilitates Weekly Indoctrination/Training and Tool Box Meetings. Meetings and trainings are documented.

## **EMPLOYMENT HISTORY:**

April 2004 - May 2005

Company: **JMC EQUIPMENT RENTAL**

Position: Quality Control Manager, Alt. SSO

- Responsible for managing and coordinating the three phases of control and documentation performed by others.
- Responsible for project management and engineering for the construction of the housing and fencing projects.
- Manage daily operations with superintendents and foreman to facilitate efficient operations thus successful result.
- Responsible for overall project performance through control of cost, schedule, quality and safety of project.
- Review plans and specifications, quantity take-off preparation of Bills of materials obtain subcontractors and material / labor / equipment estimates and final bid cost.
- In charge of operations and oversee project performance concerning quality and schedule compliance.
- Investigate industrial accidents, injuries, or occupational diseases to determine causes and preventive measures.
- Report or review findings from accident investigations, facilities inspections, or environmental testing.
- Maintain and apply knowledge of current policies, regulations and industrial processes.
- Inspect facilities, machinery, and safety equipment to identify and correct potential hazards, and to ensure safety regulation compliance.
- Conduct or coordinate worker training in areas such as safety laws and regulations, hazardous condition monitoring, and use of safety equipment.
- Review employee safety programs to determine their adequacy.
- Interview employers and employees to obtain information about work environments and workplace incidents.
- Review plans and specifications for construction of new machinery or equipment to determine whether all safety requirements have been met.
- Compile, analyze, and interpret statistical data related to occupational illnesses and accidents.
  - Interpret safety regulations for others interested in industrial safety such as safety engineers, labor representatives, and safety inspectors.

December 2001- December 2003 Company: **ASANUMA CORPORATION**

Nature of Work: General Construction Position: Site Project Engineer & Safety Officer

Inspect work in progress and assure that workmanship is of acceptable level and has workmanship is of acceptable level and has comply with the plans and specifications.

## **EDUCATION:**

COLLEGE: **UNIVERSITY OF STO. TOMAS, MANILA  
PHILIPPINES**

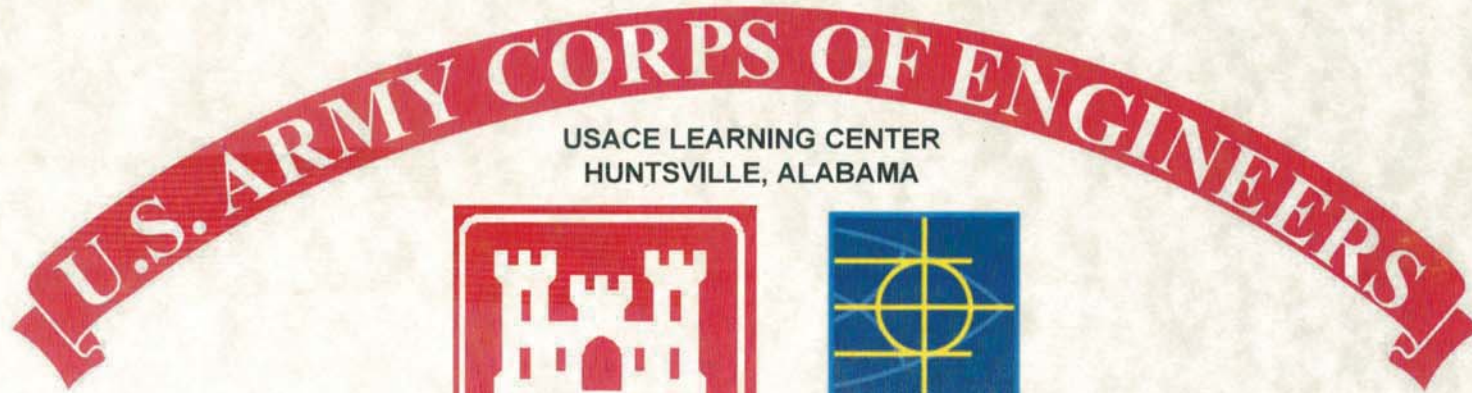
DEGREE: **BACHELOR OF SCIENCE IN ARCHITECTURE**

LICENSE: **REGISTERED ARCHITECT IN THE PHILIPPINES (Reg. # 3019)**

**REFERENCES:**

1. Mr. Delfin Quitlong, GWA, ..... Tel. # 671-647-2612

3. Eng'r Joe Villas, Private Contractor, ..... Tel. # 671-632-1446



USACE LEARNING CENTER  
HUNTSVILLE, ALABAMA



# CERTIFICATE

CONRADO S. DAYRIT

MAR011100031

has completed the Corps of Engineers and Naval Facility Engineering Command Training Course

## CONSTRUCTION QUALITY MANAGEMENT FOR CONTRACTORS - #784

TUMON, GUAM

Location

JULY 28 & 29, 2011

Training Date(s)

NAVFAC MARIANAS

Instructional District/ NAVFAC

MARIA D. GARCIA

CQM-C Manager

MARIA D. GARCIA

Facilitator/Instructor

maria.d.garcia@fe.navy.mil

Email

671-349-2051

Telephone

Facilitator/Instructor Signature

THIS CERTIFICATE EXPIRES FIVE YEARS FROM DATE OF ISSUE

*Gary S. Anderson*  
Director, USACE Learning Center

# Certificate of Training

Awarded to

*Conrado S. Dayrit*



*The Standard in Crane Training & Operator Certification*

in recognition of professional achievement  
by successful completion of the  
Training Program

**RIGGING SAFETY**

*June 13, 2003*

Date

*James Headley*  
Director



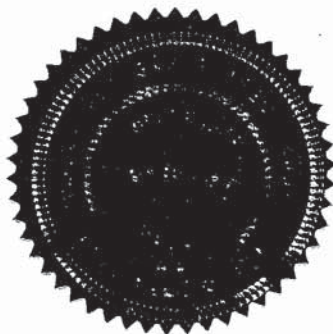
# Industrial Hygiene Professionals, Inc.

THIS IS TO CERTIFY THAT

**Conrado S. Dayrit**

HAS SUCCESSFULLY COMPLETED

## **30-Hour OSHA Construction Safety and Health Training Course**



" As an OSHA authorized trainer, I verify that I have conducted this OSHA outreach training class in accordance with OSHA Outreach Training Program requirements. I will document this class to my authorizing OSHA training organization. Upon successful review of my documentation, I will provide each student their completion card within 90days of the end of the class."

February 16, 2007

Training Completion Date

  
John M. Fernandez, CIH, CSP, CM

Training provided by Industrial Hygiene Professionals, Inc. P.O. Box 5086 Hagåtña, Guam 96932 Tel: (671) 734-0749 [jmfihp@guam.net](mailto:jmfihp@guam.net)





[cruzguam@hotmail.com](mailto:cruzguam@hotmail.com); 777-0381

This is to certify that

**CONRADO DAYRIT**

*IAN Construction*

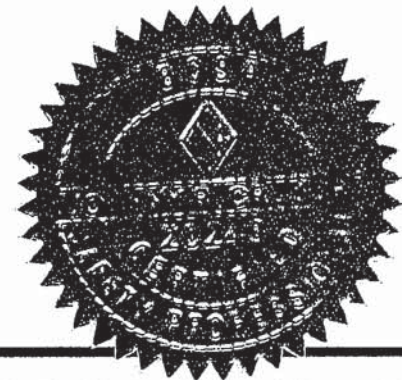
Completed the course entitled

**40-Hours On-Site Personnel Construction Safety Hazard  
Awareness Training on March 18-22, 2013**

provided by Guam Contractors Association's Authorized Instructor:

**Johnny Cruz, CSP**

*Instructor's Signature*



Note: This certificate expires three (3) years from date of issue.



*Guam Contractors' Association*

*Eighth Annual Island Safety Conference*

*This certificate of completion is awarded to*

*Conrado S. Dayrit*

*has diligently and with merit completed General Enrichment Training in*

*Concrete & Masonry  
Construction*

*Confined Space Entry*

*Presented this 22nd day of May 2003.*

*James A. Martinez*

# TRIPLE RRR SAFETY SERVICES



Here by issues this Certificate of Completion  
TO  
**CONRADO S. DAYRIT**

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Completed the course entitled  
**EM 385-1-1**

**Construction Safety Hazard Awareness 40hour Course  
For Contractors**

*Presented this: 16<sup>th</sup> Day of November 2013*

*John G. Roberts*



OSHA Authorized Training Instructor #C0049649  
CCHST Board Certified Construction #IEX05745  
GCA/NAVFAC Authorized Outreach Trainer  
OSHAcademy Independent Authorized Trainer #20110830JR



ASHM Certified  
Member #2642A

Note: This certificate expires three (3) years from date of issue.



Member #8891

# TRIPLE RRR SAFETY SERVICES



Here by issues this Certificate of Completion  
TO  
**CONRADO S. DAYRIT**

Who has diligently and with merit completed the OSHA 30 Hour  
Training Course, in accordance with 29CFR1926.21

Intro to OSHA  
Fall Protection Safety  
Material Handling Safety  
Scaffold Safety  
Confine Space  
OSHA Focus Four

PPE Safety  
Hand & Power Tool Safety  
Electrical Safety  
Asbestos Health awareness  
OSHA Focus Inspections, Citations & Penalties  
Occupational & Environmental Controls

Safety & Health Provisions  
Excavation Safety  
HAZARD Communication  
Silica Health Awareness

*Presented this: 23<sup>rd</sup> Day of March 2013*

*John G. Roberts*



OSHA Authorized Training Instructor #C0049649  
CCHES Board Certified Construction #IEX05745  
OSHA Academy Independent Authorized Trainer #20110830JR



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Member #2642A

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Member #8891