RADNEY BUCIO TAÑEDO
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WORK EXPERIENCE

ENGINEERING AIDE
Provincial Engineering Office – Lingayen, Pangasinan, Philippines
January 2018 to Present (Permanent)
October 2016 to January 2018 (Casual)

- Assistant Project Engineer
    - To Assist Project Engineer in the supervision, leading and overseeing of field personnel or maintenance crew for implementation of maintenance of provincial roads and bridges.
    - Monitoring of various approved or funded infrastructure projects.
    - To inspect and prepare cost estimates, design, plan and specifications of various proposed projects.
    - Supervised, directed, coordinated, monitored, and managed in field operations and office settings.
    - Proposed new approaches to solve engineering problems using modifications of standard procedures and methods.
    - Reviewed construction for conformance to contract specifications and plans.
    - To assist in the preparation of weekly workplan, accomplishment, inspection reports.
    - Evaluate and monitor the deployment of equipment as per request needed.
    - Assist in the preparation of project report of damages on infrastructure project due to calamities.
    - Accomplish and evaluate the Individual Performance Commitment and Review (IPCR) of the personnel crew.
    - Review variation order, change order, suspension order, time extension of the projects.

- Resident Engineer
    - Supervise of various approved or funded infrastructure projects.
    - Prepare accomplishment reports, Time-Elapsed of the on-going Projects.
    - Review and Evaluate Statement of Accomplishment, As-Built Plan and Computation for progress billing and final billing of the projects.
    - Prepare variation order, change order, suspension order, time extension of the projects.

- Contractors' Performance Evaluator
    - To evaluate the performance of the contractors using the NEDA-approved Constructors Performance Evaluation System (CPES) guidelines for the type of project being implemented which may be used as basis for pre-qualification/eligibility of the contractors.

CIVIL ENGINEERING AIDE
Provincial Engineering Office – Lingayen, Pangasinan, Philippines
October 2016 to September 2015 (Contract of Service/Job Order)

- Plans and Program - Estimator
    - Conduct research; Surveys for the gathering relevant data for the projects
    - Analyzing data files, physical and computerized records for producing accurate analytical results
    - Calculating the physical dimension like area, volume, distances, elevations, etc., of the provided projects.

- Performing physical task in the field if needed, supervising on-site implementation of work.
- Prepare Plans and Specification of the proposed projects
- Prepare cost estimates for a particular project based on research data.
- Generating Solid and Surface Cad models using AutoCad and Sketch-up software.

PROJECT ENGINEER
JBL Builders – Quezon City, Manila, Philippines
March 2013 to September 2015

- Completes engineering projects by organizing and controlling project elements.
- Determines project schedule by studying project plan and specifications, calculating time requirements, and sequencing project elements.
- Maintains project schedule by monitoring project progress, coordinating activities, and resolving problems.
- Controls project plan by reviewing design, specifications, and plan, scheduling changes, and recommending actions.
- Prepares project status reports by collecting, analyzing, and summarizing information and trends; recommending actions.
- Maintains safe and clean working environment by enforcing procedures, rules, and regulations.

EDUCATION

Bachelor of Science in Civil Engineering
University of Pangasinan
Dagupan City, Philippines
May 31, 2012

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HIGHLIGHTS OF QUALIFICATIONS

- A graduate of Bachelor Degree in Civil Engineering and a Registered Civil Engineer in the Philippines
- Cooperative team player, efficient and equally effective, self-motivated, working independently and have strong organizational skill
- Proficient in AutoCAD (2D and 3D) Design, SketchUp 3D Design Rendering and MS Office
- Knowledgeable in construction materials such as concrete, soils, asphalt, steel, aggregates and timber
- Strong mathematical and estimating skills and attentive to details
- Proficient in English communication
- Fast learner to new systems and willing to be trained.

SEMINAR AND TRAININGS ATTENDED

- PICE 48th National Convention and Technical Conference (November 11-12, 2022)
- Cascading the Local Road Governance Reforms in the Component Cities and Municipalities (October 20, 2022)
- 2022 PICE MIDYEAR National Convention and Technical Conference (June 17-18, 2022)
- Participation Continuing Professional Development Units (September 6-7, 2019)
- Community-Based Road Maintenance Contracting Seminar (May 30-31, 2019)
- Workshop on Design of Medium-Rise Reinforced Concrete Structures (May 18-19, 2019)
- Contractors' Performance Evaluator (July 18, 2019)
- Follow-Through Activity on Local Road Maintenance Management Under Conditional Matching Grant for Provinces (November 19-23, 2018)
- 44th PICE National Convention and Technical Conference (October 29-31, 2018)
- Training of Community-Base Road Maintenance Contracting (October 16-19, 2018)
- Seminar-Workshop in Road Safety Audit under CMGP Program (October 2-6, 2017)
- Training-Workshop on Bridge Design with computer application (using STAAD PRO V8i Select Series) under the CMGP Program (May 22-26, 2017)
- Training Workshop on Local Road Maintenance Management under CMGP Program - Department of the Interior and Local Government (May 8-12, 2017)
- Orientation and Values Development Seminar (February 9-10, 2016)

I hereby declare that all the above-mentioned information is true and correct, given to the best of my knowledge and belief. Any false information herein can be cited as just cause to render this application void.

RADNEY B. TAÑEDO
Applicant