

Frederick Pasana

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PROJECT COORDINATOR DATA ANALYST

CAREER OBJECTIVE

Highly motivated project coordinator and data analyst with over 5 years of experience in managing projects and conducting data analysis. Seeking a challenging role in a dynamic organization where I can leverage my skills and experience to drive project success and contribute to the growth of the organization.

ADDITIONAL SKILLS

- Documentation
- Time management
- Project Management
- Microsoft 365,
- Organizational skills
- Data Analysis w/ Power BI

EDUCATION

Engineering
University of San Carlos • Cebu City,
Cebu, Philippines, 03/1988
BACHELOR OF SCIENCE IN
ELECTRONICS AND
COMMUNICATIONS ENGINEERING

WORK EXPERIENCE

Project Coordinator
Freelance • Talisay, Cebu 01/2010 - 12/2022
Managed and monitored the implementation of

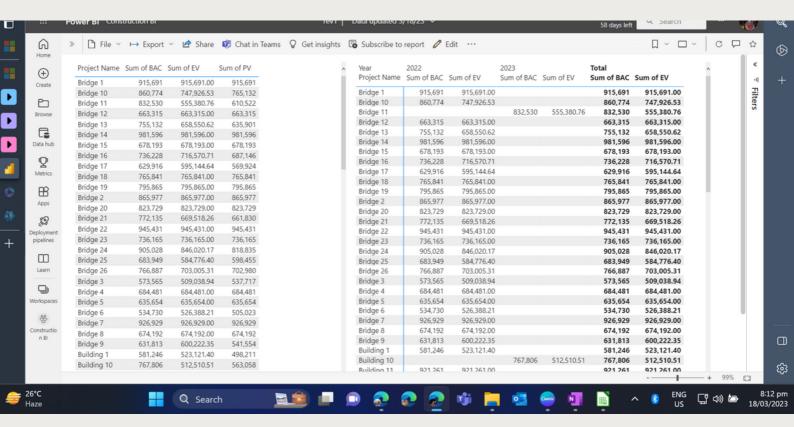
projects ensuring they were completed on time, within scope, and budget.

- Conducted regular project status meetings with the project manager and provided progress reports to stakeholders.
- Project Documentation
- Conducted project data analysis and provided recommendations for project improvement.
- Monitors procurement/purchasing/delivery of materials/tools/equipment/services

SUMMARY OF PROJECTS

- TOWER FOUNDATION FOR TRANSMISSION LINE 1997-1999
- MINING AND DELIVERY OF FILLING MATERIALS TO RECLAMATION PROJECT 1999-2003
- MANAGING LOGISTICS OF VARIOUS CONSTRUCTION AGGREGATES 2003-2007
- CONSTRUCTION OF ROAD NETWORK, LAND DEVELOPMENT 2007-2010
- CONSTRUCTION OF COMMERCIAL COMPLEX 2010-2014
- HOUSING PROJECT FOR SUPER STORM HAIAN/YOLANDA VICTIMS 2014-2016
- CONSTRUCTION OF COMMERCIAL COMPLEX 2016-2019
- FABRICATION/INSTALLATION/CONSTRUCTION OF FUEL TANKS FOR FUEL DEPOTS
 FUEL STATIONS 2017-2019
- CONSTRUCTION OF DIALYSIS CENTER 2018-2019
- BUSINESS PROCESS DEVELOPMENT UTILIZING MICROSOFT SUITE 2016-2022

Project Documents & Photos







Water Filling Rate **Bottom Course Thickness Tank Portion** Maximum Filling Rate Less than 22 mm $(^{7}/_{8}$ in.) 300 mm (12 in.)/hr Top course Below top course 460 mm (18 in.)/hr 22 mm (7/g in.) and thicker - Top third of tank 230 mm (9 in.)/hr Middle third of tank 300 (12 in.)/hr Bottom third of tank 460 (18 in.)/hr

Contractor:	
Liquid: Fresh Water	
Maintaining Pressure: N/A	
Total Hours of	
Maintaining Pressure: 24 I	Hours
Date:	

Procedure:

- * Proper Piping Connection shall be installed for the preparation of the Water Filling.
- * Filling Rate will then be followed.
- * Water Filling shall be carried out in four stages (25%, 50%, 75% and 100%) of the max liquid level of the tank. 1 hour will be given out each stage to check for any leaking.
- * If applicable tank settle ment will be measured every 1000mm level of the tank.
- * After completion of the water filling the water load shall be maintained for 24 hours. After 24 hours the final settlement reading shall be recorded jointly with engineer-In-Charge.
- * Tank will then be emptied.
- * Cleaning of the Tank.

Safety:

- * All Safety Precautions will be followed during the hydrotesting process.
- * Reports must be made of any potential hazards and accidents.

At 25% of Maximum Tank Filling

Time Leaks	Checked	Confirmed
15m ins		
30m ins		
45m ins		
1 hour		

At 50% of Maximum Tank Filling

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Time Leaks Checked	Confirmed		
15m ins			
30m ins			
45m ins			
1 hour			

