

CERTIFICATE OF PROJECT CLOSURE**Date: December 13, 2024**

Project Title : GQMP 2024: Development of a Quality Management System Certifiable to ISO 9001:2015 Standard for the Provincial Government of Quezon

Project Manager : Marion Jasper V. Portea

Center : PDC-TMO

Project Duration : March 1, 2024 to December 31, 2024

Project Code : QEGAQ

Client : Provincial Government of Quezon

This is to certify that the above-cited project is declared officially closed. It further certifies that all project outputs have been delivered and satisfactorily conform to our agreements and our office's standards.

Overall Satisfaction Not Satisfied 1 2 3 4 **5** Very Satisfied

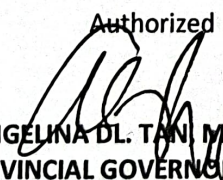
FEEDBACK (please indicate here your comments and/or suggestions for further improving our services.)

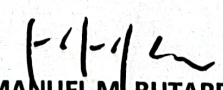
On behalf of the Provincial Government of Quezon, we would like to express our heartfelt gratitude for your invaluable support in developing our Quality Management System (PGQ-QMS) certifiable to ISO 9001:2015 standards.

Your expertise, training sessions, and technical assistance have been crucial in our journey towards excellence. The knowledge you shared has significantly enhanced our capabilities, allowing us to implement effective quality management practices. Your collaborative efforts have helped us establish a robust system that meets international standards, ensuring we deliver the highest quality of service to our constituents.

We deeply appreciate your ongoing support and look forward to future collaborations. Thank you once again for your unwavering commitment and partnership.

Authorized Representatives of Client Agency:


HON. ANGELINA D.L. TAN, MD, MBAH
PROVINCIAL GOVERNOR


MANUEL M. BUTARDO
PROVINCIAL ADMINISTRATOR



To ensure continual service improvement and compliance with the R.A. 11032 "Ease of Doing Business and Efficient Government Service Delivery Act of 2018" and ARTA MC 2022-05 Guidelines, kindly accomplish the Client Satisfaction Measurement (CSM) through this link: <https://bit.ly/DAP-CSM> or scan the QR