

Initial Audit Summary Report

Company Name : Carcar Water District

Address : Poblacion 1, Carcar City, Cebu, Philippines

Pump Station: Ilaya PS, Brgy. Ilaya, Carcar Clty / Bahabaha Pumping Station, Brgy. Liburon,

Carcar City

Water Source: Badang Spring, Brgy. Guadalupe, Carcar City

Attention : Ms. Josefa Manugas, QMR

Audit Team : Anjela Buenavista (AB), Elisa Cruz (EC)

Standard / Audit Type : ISO 9001:2015 / 2nd Follow-up Audit

Audit Date : 2021 December 01

Audited Sites/Scope Neighboring Towns : Supply of Water Services to Concessionaires in the City of Carcar and its

In the audit, the actual process flow of sample operations was examined in individual areas of the company. In doing so, the auditors reviewed the conformity of the process flows with the requirements of the standard and the descriptions in the management documentation. This audit was performed based on random samples, including interviews and examination of the appropriate documents.

All information gained during the audit will be treated with strict confidentiality by the audit team and the certification body. In view of the sampling approach applied to the audit, weaknesses and nonconformities may still exist which have not been identified during the audit.

1. Positive Observation

No.	Unit/Department	Positive findings
	Site	
1	Pump Station: Ilaya PS, Brgy. Ilaya, Carcar Clty and Bahabaha PS, Brgy. Liburon, Carcar City	Pump Stations are well maintained.



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2	Continual Improvement	Continual improvement is evident thru the following:
		a. Installation of CWD Self-Service Kiosk for prompt and fast verification by the concessionaires
		b. Additional well and pumping stations – Talamban, Napo; Lumbia, Canasujan
		c. Construction of new Water Quality Laboratory, CWD Annex Building

2. Opportunities for improvement

No.	Unit/Department	Recommendations and opportunities for improvement
	Site	
1	Pump Stations: Ilaya PS, Brgy. Ilaya, Carcar Clty and Bahabaha PS, Brgy. Liburon, Carcar City Water Source: Badang Spring, Brgy. Guadalupe, Carcar City	 Further improve the Flow Meter Reading monitoring to include the daily extraction to ensure that the water extraction is within the limit granted by NWRB. For any identified high risks, the organization needs to provide additional control measure/action plan and timeline/timeframe to implement to address determined risks.
2	Purchasing	 Ensure all purchases/transactions have been considered in the supplier performance evaluation process (e.g. Security Agency, Contractor) Ensure to revisit the risks/opportunities assessment matrix, risks inherent in Purchasing were last updated in September 2020
3	Construction and Engineering – Planning, Design and Development	 Provide information on Existing Control column to assure that the effectiveness of the implemented controls is reviewed and updated as needed. Consider to identify and document the significant risks related to design and development including the mitigating actions. Consistently, ensure to clearly specify the different activities in the design review and verification conducted to ensure that the design and development outputs meet the input requirement.
4	Top Management	 Ensure that different meeting venues to discuss inputs such as achievement of the quality objectives, effectiveness of the actions taken to address risks and opportunities be defined in any documented information Consider linking the SWOT, Risk Assessment Matrix, and Quality Objectives



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3. N	Internal Audit	 Consider indicating in the audit checklist/s the records seen during the conduct of the audit Thorough review of the audit findings, ISO 9001 Clauses, root cause analysis, correction and corrective actions should be done to address systemic issue/s Assessment of the effectiveness of the quality management system should be indicated in any documented information 		
4. <i>F</i>	Audit Conclusion			
✓	The last audit revealed nonconformities, which have been demonstrably corrected. The corrections and corrective actions taken in this respect have been verified.			
	A stage 1 audit was performed and the organization found ready for certification. Identified weaknesses, if any, have been eliminated and the corrective action associated therewith verified.			
✓	The current audit revealed the following nonconformities: Standard(s): No. of nonconformities ISO 9001 Zero			
		s (No. x) with individual standard elements require a re-audit to verify the ctions and corrective actions (probable date:.ddmmyyyy)		
✓	and objectives. The aud	ablished and maintains an effective system to ensure compliance with its policy team confirms in line with the audit targets that the organization's management equately maintains and implements the requirements of the standard(s).		
Recomm	nendation			
	Award of the new certific	tes.		
✓	Maintenance of the existing certification.			
	Inclusion of the changes (see Section 3) in the scope of application of existing certifications			
	Maintenance or issue of	ne certificates only after successful completion of a re-audit.		
Dates Due Date for the next audit 2022 December 22				
Agreed o	date for the next audit	2022 November (-3 months/+0)		

Anjela E. Buenavista/Elisa Cruz (signed)

2021 December 01

TÜV Rheinland Philippines, Inc. Member of TÜV Rheinland Group



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Date

Audit Leader / Auditor(s)