TECHNICAL ASSISTANCE PROJECT FACTSHEET



Project Name:	Final Designs to Implement Energy Efficiency Improvements in Water Utilities of Matamoros, Reynosa, Cd. Victoria, Rio Bravo, Nuevo Laredo in Tamaulipas and Piedras Negras in Coahuila			
TAP Number:	TAP 20-09/14	Start Date:	05/19/15	
Project Location:	Matamoros, Reynosa, Cd. Victoria, Rio Bravo, Nuevo Laredo in Tamaulipas and Piedras Negras in Coahuila	Completion Date:	03/31/16	
Project Sponsor:	Comisión Estatal del Agua de Tamaulipas (CEAT), COMAPAS, JAD and Piedras Negras	Closeout Report Date:	08/09/16	

TA Fundamental Objective:

Prepare the final design for the Energy Audits results recommendations in order to apply to funding agencies for the corresponding construction funds.

TA Scope:

To carry out a Final Design and related documents for the Energy Audits results recommendations for the five Tamaulipas and Piedras Negras Water Utilities.



The Results			
Outcomes	TA FUNDING: US\$		
Advance these projects toward implementation	TA Approved:	170,000	
under the CAP program and/or other funding	Contracted:	133,693	
strategies, reaching important savings for the	Disbursed:	133,693	
water utilities due to improvements in the energy usages.			
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Outputs		Sources of Funding:	
Technical Documents rec agencies for the construct efficiencies projects reco Energy Audits carried ou	ction of the energy	JTAP:	\$133,693
		Other Funds:	N/A
		Total:	\$133,693
		Partnerships: Comisión Estatal del Agua de	
Benefited Population:	2.1 million residents	Tamaulipas (CEAT) Comisión Nacional del Agua (CONAGUA), COMAPAS, JAD and Piedras Negras	

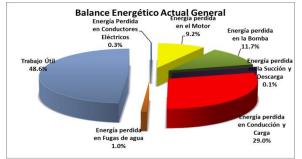
TECHNICAL ASSISTANCE PROJECT FACTSHEET







Water intake Rio Bravo



Energy usage and balance (Water main Reynosa)



Blowers Ciudad Victoria WWTP



Ciudad Victoria WWTP



Nuevo Laredo water tank





Electrical devices, Matamoros