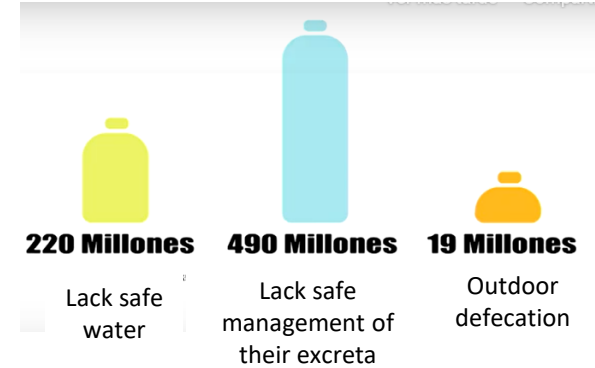
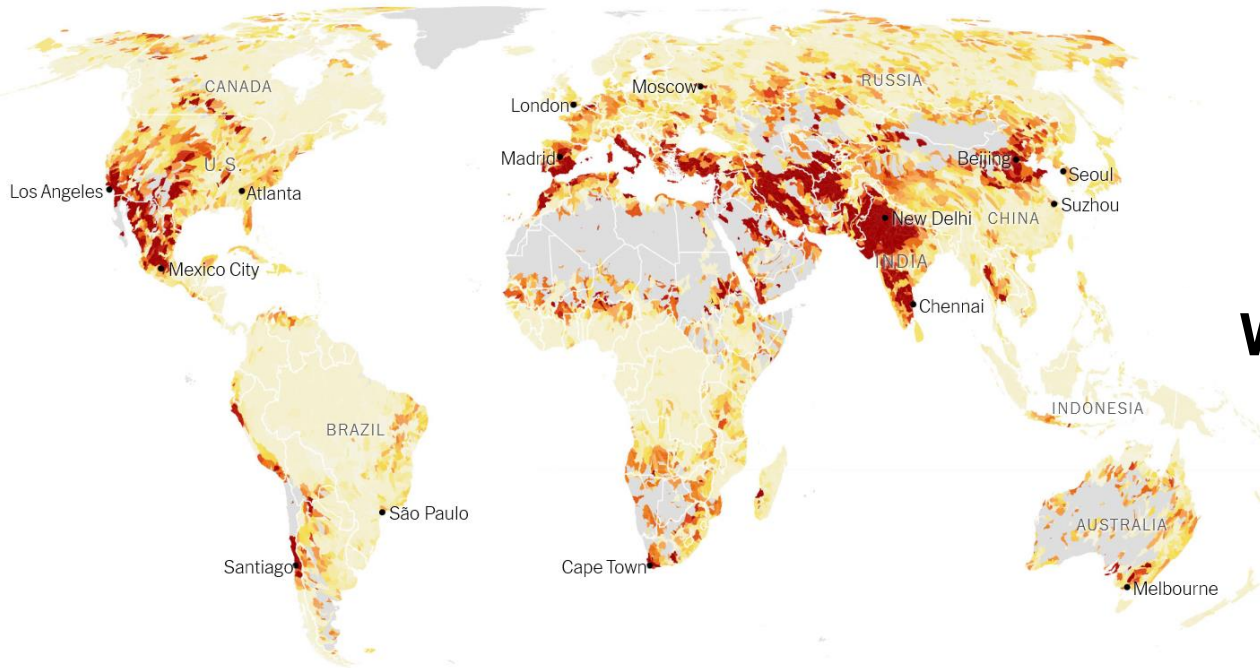


Pueblo Nuevo towards better water  
quality with wastewater treatment  
solutions for irrigation of public spaces  
and water quality culture

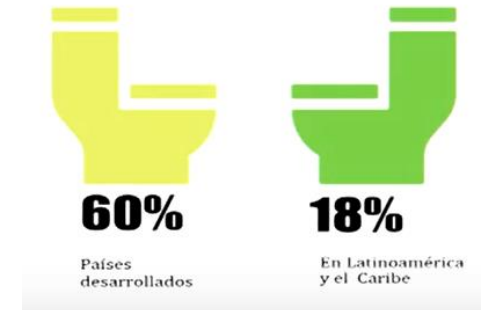
# LATIN AMERICA – WATER CHALLENGES

The New York Times

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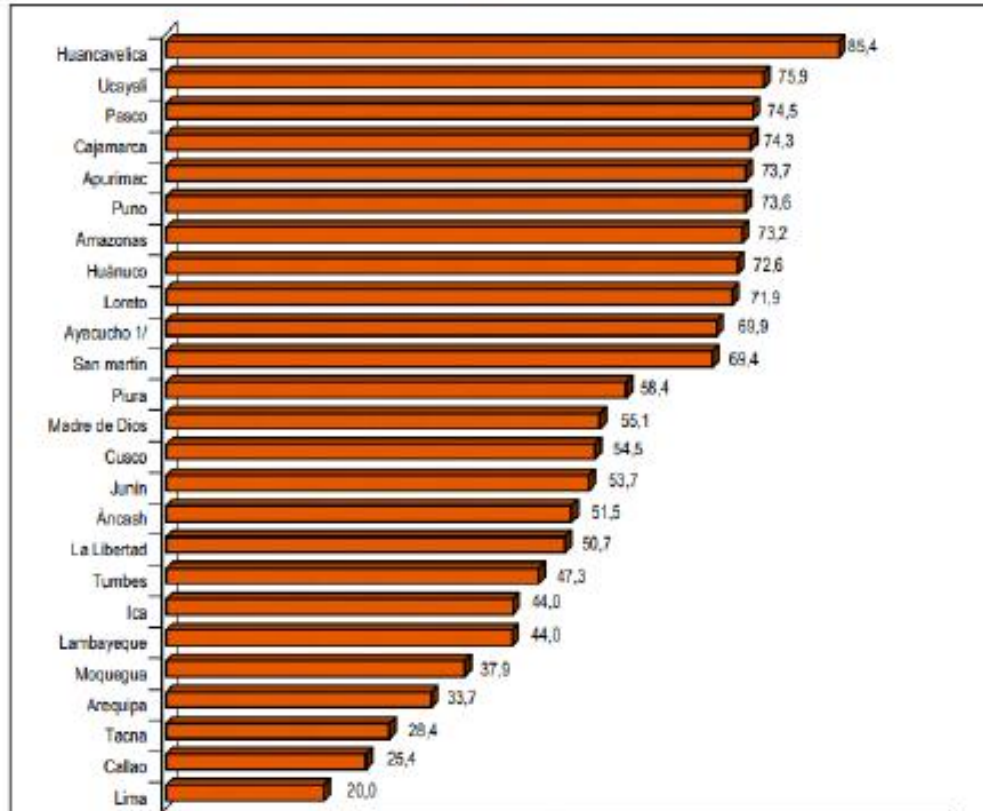


## Waste Water Treatment



# ICA – Pueblo Nuevo

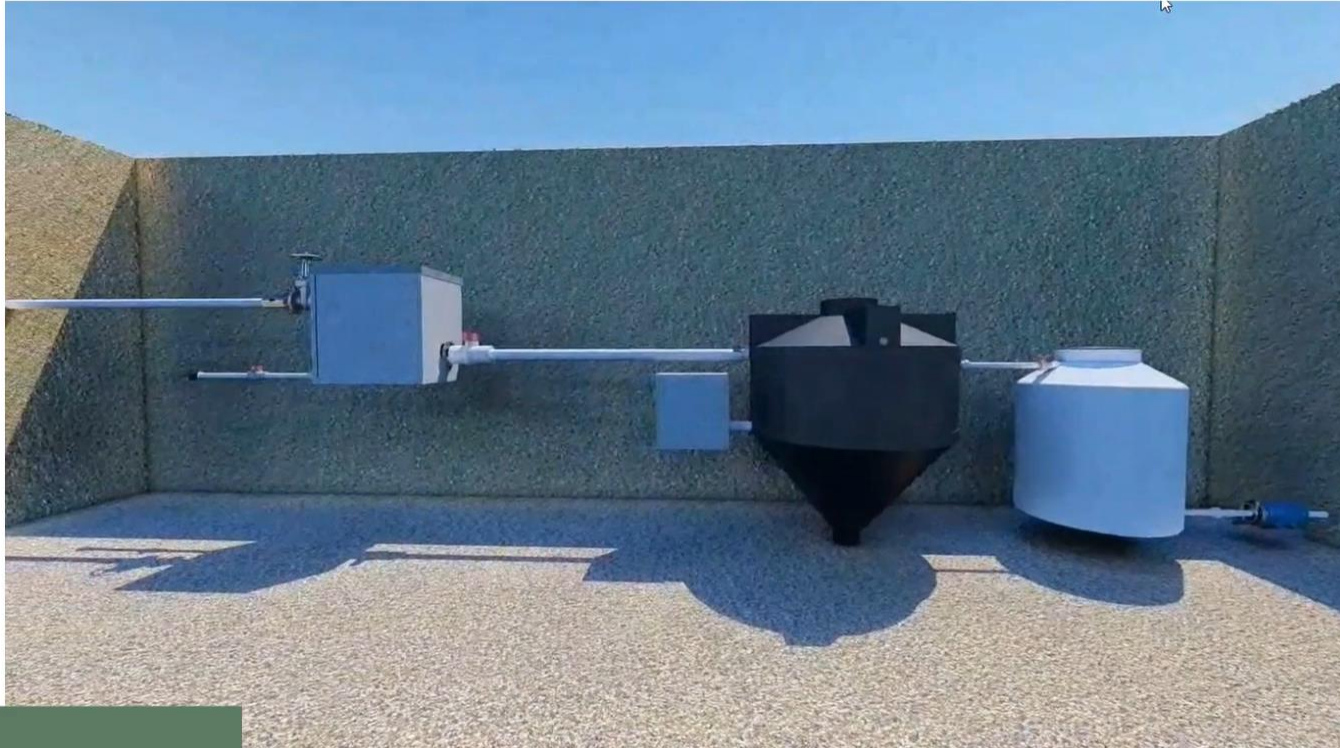
Gráfico N° 2.4  
PERÚ: INCIDENCIA DEL DÉFICIT DE AGUA Y SANEAMIENTO BÁSICO,  
SEGÚN DEPARTAMENTO, 2007  
(Porcentaje)



# Proposed solution



COMMISSIONED BY: MUNICIPALIDAD DE PUEBLO NUEVO- ICA



DESIGNED AND DEVELOPED BY:





# System Operation

BioD water system

# Public areas irrigation

Distrito de Pueblo Nuevo, ciudad de Ica.



-  Wastewater treatment plant
-  Municipal Stadium / Parks

# Native species for public Green areas



# Total Budget



Budget				
Activity	Quantity	Unit	Unit Cost (US\$)	Total Cost (US\$)
<b>Activity 1 – Please use same name coding as above</b>				
<i>PTAR built and operating</i>	1	Project	92,000	92,000
<i>Operation &amp; management of the PTAR by the Municipality</i>	6	Maintenance monthly	972	5833
<b>Sub-total</b>				<b>97833</b>
<b>Activity 2 – Please use same name coding as above</b>				
<i>3 workshops (@ 1,000/each)</i>	3	Workshops	1000	3000
<i>1 Document of lessons learned</i>	1	Document	5000	5000
<b>Sub-total</b>				<b>8000</b>
<b>Activity 3 – Please use same name coding as above</b>				
<i>Implementation of Public green areas with native plant species</i>	1	Project	22167	22167
<b>Sub-total</b>				<b>22167</b>
<b>Total Cost</b>				<b>128000</b>

# The importance of Pueblo Nuevo

- First local government in Peru to certify in AWS Standard
- Alliance with SUNASS

