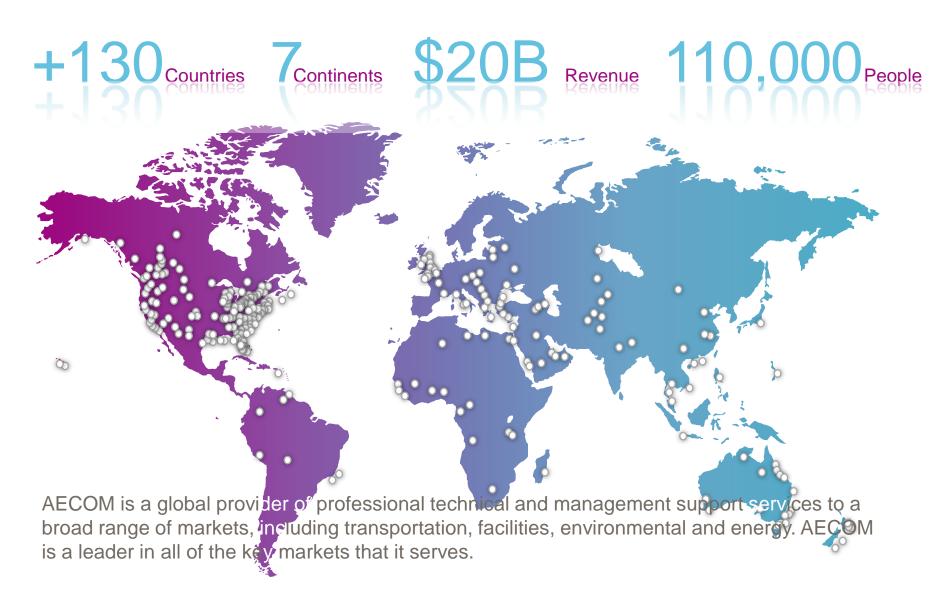


# **Regulation of Water Supply Field**

#### Introduction





# **AECOM** Platform – Nine Professional Technical Disciplines



engineering for aviation, transit, rail and ports

#### Environment

comprehensive environmental engineering and remediation services

#### Water

creates infrastructure to deliver sustainable and integrated water systems

#### Construction

program and construction management from concept to completion

#### Planning, Design + Development

an interdisciplinary practice that creates, enhances and sustains successful places for people + nature

#### Program, Cost, Consultancy

focus on reducing client risk, improving value and assuring outcomes

#### **Building Engineering**

creating innovative and practical building engineering designs

#### Energy

delivers renewable power engineering and planning within a framework for increased efficiency

#### Government

specialized support for public initiatives and international development





World Trade Center New York USA





**Burj Al Arab** Dubai UAE

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Pentagon Washington D.C. USA



From civic buildings to educational institutions, we address the complex challenges of our world, shaping a more positive future. Along with the most pressing issues of climate change, population growth and pressure on the world's natural resources.



Kingdom Centre Riyadh, KSA Etihad Towers Abu Dhabi UAE





#### Virginia DOT Infrastucture Virginia USA





#### **Crescent** Baku Azaerbaijan





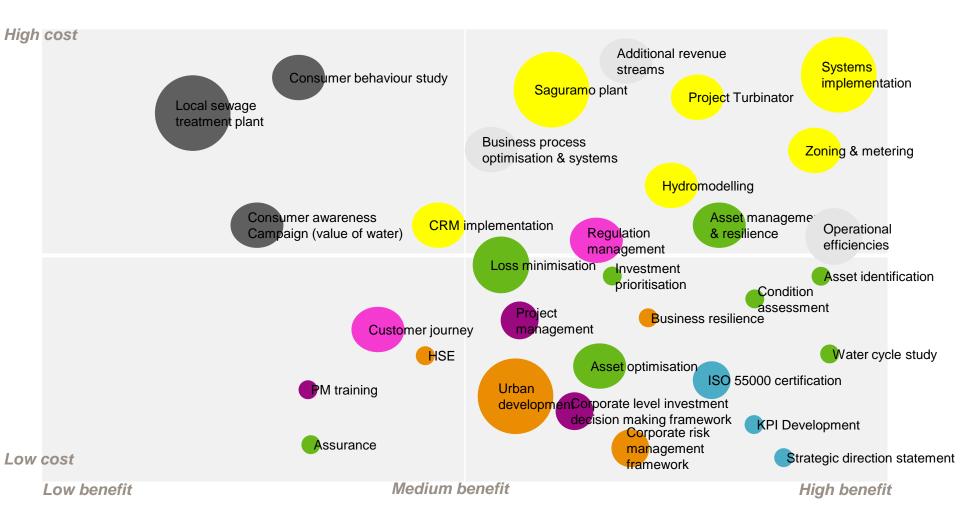
# WATER: Strategy & Vision

# **Strategy & Recommendations**

#	PROPOSED WORKSTREAM	OVERVIEW
1	Strategic Operational Framework	<ul> <li>Strategic Direction Statement</li> <li>KPI development</li> <li>ISO 55000 certification</li> </ul>
2	Asset management and optimisation strategy	<ul> <li>Procure a Water cycle study</li> <li>Asset identification</li> <li>Condition assessment</li> <li>Asset management &amp; resilience</li> <li>Investment prioritisation</li> <li>Setting up an Assurance process</li> <li>Asset optimisation</li> <li>Loss minimisation</li> </ul>
3	PMO & Project controls	<ul> <li>Corporate level investment decision making framework</li> <li>Standardisation</li> <li>Project management</li> <li>PM training</li> </ul>
4	Corporate risk management	<ul> <li>Corporate risk management framework</li> <li>Business resilience</li> <li>Health &amp; Safety &amp; Environment</li> <li>Urban development</li> </ul>
5	Efficiency gains	<ul> <li>Business process optimisation &amp; systems</li> <li>Operational efficiencies</li> <li>Additional streams of revenue</li> </ul>
6	Other recommendations	<ul> <li>Regulation management</li> <li>Customer journey</li> </ul>



### **Projects Prioritisation**



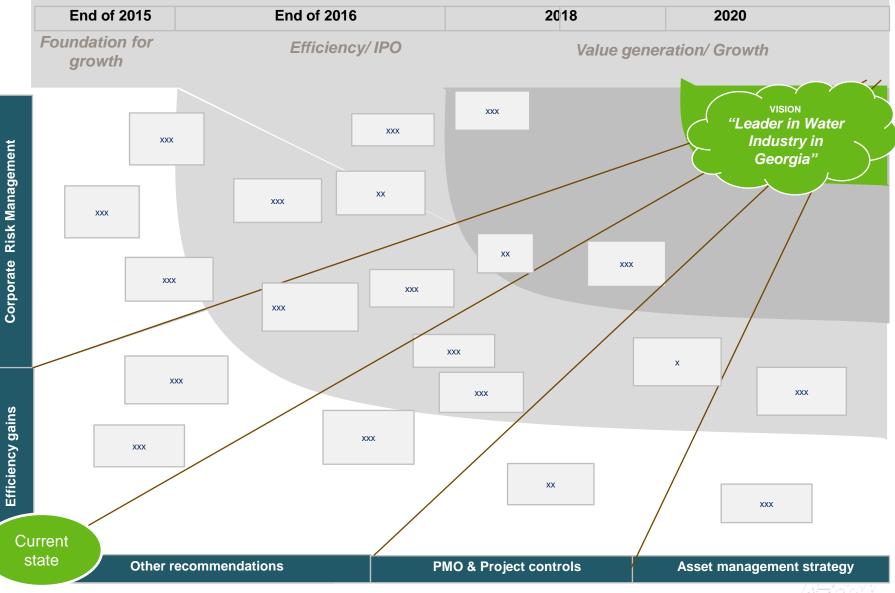


# Targets & Time horizons Illustrative examples of visions for short, medium and long terms





### **Transformation Map**





# **Thank You**

