

# About Us

Mind The Gap Consulting exists to solve critical capability challenges impacting their People, Teams and Organisations to enable growth opportunities and become an employer of choice.

We provide a broad range of Learning and Organisational Development consulting services to help workplaces and individuals facilitate change, achieve their vision and optimise performance.

We are committed to pushing boundaries, challenging assumptions, and exploring new ways of connecting by partnering with organisations, leaders and teams to design and deliver effective workplace interventions and programs to future proof workforces for a better working world.

Head Office: Floor 3, Customs House, 13 Alfred Street, Circular Quay,

Sydney, NSW, 2000.

Established: 2018

**Employees and Associates: 12** 









### Vision

We enable workforces to activate our full potential and create a better life for a better working world.



## Purpose

We partner with organisations, leaders and teams to elevate customer, business and people outcomes and transform the employee experience.



## Values

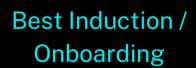
Connection
Curiosity
Integrity
Authenticity
Excellence
Growth



# Accomplishments

We were recently successful in winning six Diamond Awards at the international 2023 LearnX Awards. The LearnX awards acknowledge industry-leading learning, talent and skills development across various industries.







Best Learning & Development



Best eLearning
Project



Best Technical Skills Training



Best Custom /
Bespoke Learning



Best Content Curation



## Our Services

Learning Design and Development



CUSTOMISED
CAPABILITY,
LEARNING AND
DEVELOPMENT
SOLUTIONS



INSTRUCTIONAL
DESIGN AND
DELIVERY /
FACILITATION



BLENDED LEARNING INTERVENTIONS



ONBOARDING
/ INDUCTION
PROGRAMS



CAREER AND LEARNING PATHWAYS



KNOWLEDGE
TRANSFER
FROM
TRANSITION TO
BAU

# Our Methodology

0 1	DISCOVERY	Current State Where are we now?
0 2	ENVIRONMENTAL SCAN	Industry benchmarking Where do we need to be?
0 3	SOLUTION CO- DESIGN	Learning Experiences Design (70-20-10 Model) How do we get there?
0 4	CHANGE MANAGEMENT	Implementation  How do we bring people on the journey?
0 5	LAUNCH (& ADVISORY)	Let the journey begin!





## Rapid Onboarding Program



#### **Business Problem**

System Operations is a critical technical function within WaterNSW to manage the supply and demand of water across NSW with a significant number of team members transitioning to retirement over a 12month period. Many of the core operating processes, procedures and critical technical expertise are implicit knowledge areas, presenting a significant risk to business continuity and the overall customer and employee experience. Speed to competency for a new starter to reach peak performance takes 4 years which is unsustainable for exisiting and new starters, impacting attrition, retention and attraction of technical talent in a labour short market.



#### Solution

A strategic, sustainable, structured and and formalised approach to learning and development mitigated a number of operational and psychosocial risks to ensure Water is Delivered. When and Where it Matters. The Rapid Onboarding **Program** comprises of 20+ videos, 6 eLearning courses, 18 Quick Reference Guides and 30, 60 and 90 day plans to reduce the speed to competency and retain critical business knowledge and talent for business continuity. Collaboration across WaterNSW helped to educate other parts of the business about Systems Operations and the program is available to all WaterNSW current and future employees to become an employer of choice.



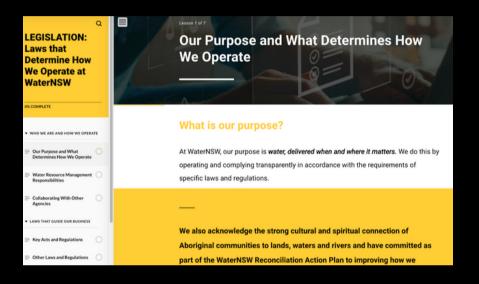
#### Benefits

- Business continuity of core operations across NSW
- Knowledge transition and retention of critical technical expertise and talent
- Sustainable, structured and formalised onboarding experience for current and existing employees
- Speed to competency reduced from 4 years to 6 months
- Flexible anywhere and anytime learning experience for a remote and dispersed workforce (blended learning model)
- Best practice onboarding solution to become an employer of choice

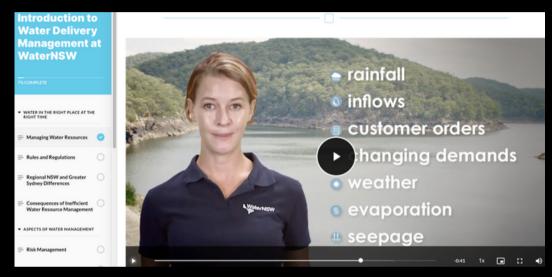


## Leaning Solution

## Laws that Guide our Business at WaterNSW



## Introduction to Water Delivery Management at WaterNSW

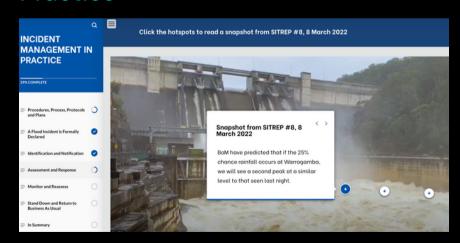


## Fundamentals of Water Delivery Management

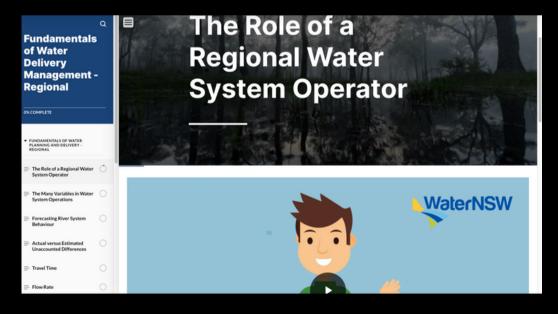
Greater Sydney



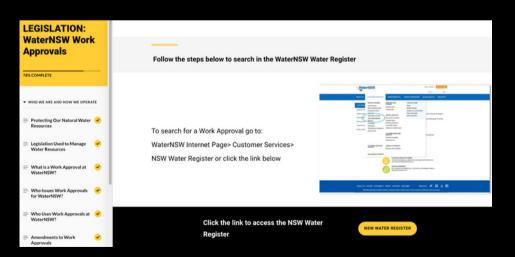
## Incident Management in Practice



#### Fundamentals of Water Delivery Management - Regional



## WaterNSW Work Approvals





## Leaning Solution

#### WaterNSW Videos





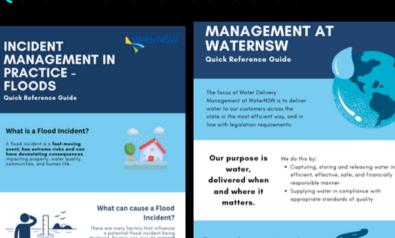








#### **Quick Reference Guides**



There are a declared. Fr

conditions, when the even happen, the location of the

How is an Incident identified?
Daily menitoring entirities by system operations helps to identify potential risks and events that may occur.

at WaterNSW has a responsibility to notify their



What happens when there is a potential Flood?

contingencies and consequences of conducted by systems operations of subject matter experts for possioutcomes and flooding impac

#### FUNDAMENTALS OF WATER DELIVERY MANAGEMENT: REGIONAL ROLE OF A WATER SYSTEMS OPERATOR Quick Reference Guide #1

From valley to valley, from season to season, and from day to-day, water delivery happens across different MSM region by Water System Operators by releasing water from a dam and by adjusting infrastructure to ensure there is enough water downstream at the time it is required by customer

The Role of a Regional Water System Operator

The role of a Regional Water System Operator is to capture, store and release water in the most efficient way, in line with regulatory requirements.



#### The Daily Focus of Regional Wat System Operato

The daily focus of water system operators is to b aware of many variables including what is happenin in a river system/section, monitor for any changes o differences, forecast the outcomes for watertransit, and forecast the amount of water to release

#### Variables in Region

- Weather patterns, seasonal changes
   Painfall inflows, anims and losses
- Travel time from head water storage to delive
- Environmental conditions, I
- Seasonal crop cycles
   Operational surplus
- Constraints (physical, infrastructure, regul
   Customer orders
- Customer orders
   Incident conditions, flood, droughts,

ond uncertainty in variable influences decisions madby Water System Operator and how much water i neleased daily

#### Operators play a key Water System Operators have ichieving operational knowledge in:

- river systems and their behaviour
   infrastructure (dams, weirs, pipeline
- infrastructure (dams, weirs, pipelines, capals)
- water quality monitoring of laws and regulations that management
  - management • customers
  - customers
     water demands
     water modelling and decision-maker

### DELIVERY MANAGEMENT: GREATER SYDNEY ROLE OF A WATER SYSTEMS OPERATOR Outer Reference Guide #1

The role of Greater S Water System Operat to source row wate configure the Gr Sydney water supply s to ensure custome provided with a conti supply of the highest q

s is operations, along with and specialist knowledge in the Greater Sydney water supply system forms part of the fundamentals of Water Deliv Management, Water System Operations, and is required

#### **Customer Priorities**

Customers value security of supply and the



Supply Security – ensuring storages are balanced to maintain equal supply to a supply points and in the event of severe drought, supply would run out at spproximately the same time.

Nater Quality - The impact of minor changes in water quality can increase osts due to changes in chemical dosing requirements and can impact hydrouli apacity at water filtration plants which can lead to system failure. High quality my water is changer and easier to treat.

leasistency - Step changes to water quality, even within Water Filtration Plant perational capability, can result in major disruption to chemical dosing process and can result in failure of processes if unprepared.

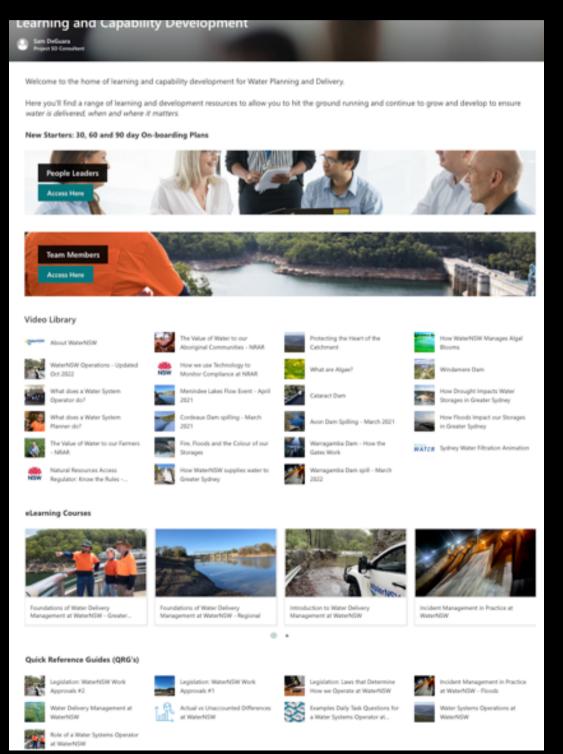


#### Variables in Water System Operations

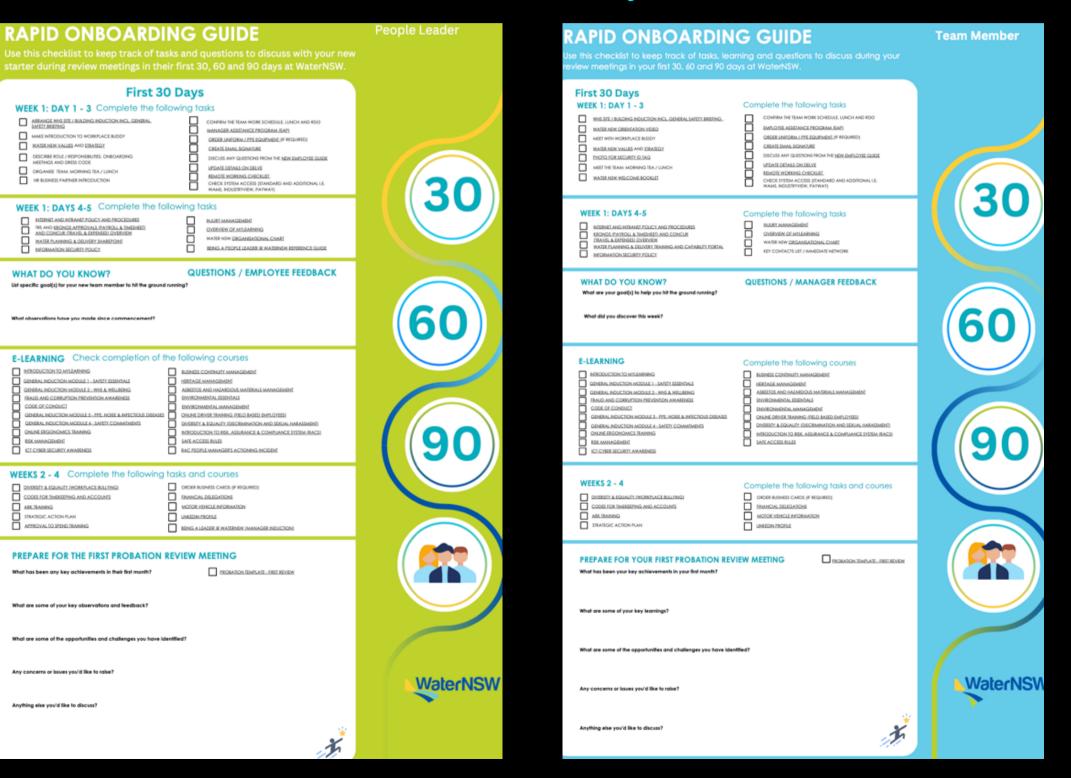
- Weather patterns and climate conditions (La Nina or El Nino)
   Rainfall, inflows, travel time from water source to destination
- Rainfall, inflows, travel time from water source to destination
   Constraints (physical, infrastructure, regulatory)
- Legislation, Raw Water Supply Agreemen
   Water Could's and Water Countils
- Age, capacity and design function of dams, weirs, can pumping stations, pipelines and water filtration plants.
- Events and incidents, droughts and floods

## Leaning Solution

#### Learning and Capability Development Landing Page



#### 30-, 60- and 90-Day Plans





### **ENGAGEMENT RESULTS 2022**



+14.4% +11.6%

+10.3% +7.3%

**INCREASE IN EMPOWERMENT** AUTONOMY TO 82% **OVERALL SCORE** (ANZ TOP QUARTILE)

**INCREASE IN COLLABORATION TO 91% OVERALL SCORE** (ANZ TOP QUARTILE)

**INCREASE IN MANAGEABLE WORK RELATED STRESS TO** 61% OVERALL SCORE

**INCREASE IN WELLBEING** TO 71% OVERALL SCORE (TOP ANZ QUARTILE)

+6.5%

**INCREASE IN SAFETY TO** 96% OVERALL SCORE (TOP ANZ QUARTILE)

+6.3%

**INCREASE IN WORK TASKS OR 82% OVERALL** SCORE (TOP ANZ QUARTILE)

+4.3%

**INCREASE IN LEARNING & DEVELOPMENT TO 71% OVERALL SCORE** (TOP ANZ QUARTILE)

### **BUSINESS RESULTS AND IMAPCT**



100%

OF THE WORKFORCE
COMPLETED THE
ONBOARDING PROGRAM
WITHIN THE FIRST 6 MONTHS

135%

REDUCTION IN TIME FOR JOB MASTERY FROM 36 MONTHS DOWN TO 6 MONTHS +24.2%

INCREASE IN ENGAGEMENT SCORE (2022 RESULTS)

+22.5%

DECREASE IN ATTRITION RATE (2022 RESULTS)

\$544,500

SAVED IN COST PER HIRE DUE TO DECREASED ATTRITION RATE

\$843,750

SAVED FROM REDUNDANT TRAINING
CONVERSATIONS

### **BUSINESS RESULTS AND IMAPCT**



100%

RATING FOR THE OVERALL LEVEL OF SATISFACTION WITH US AS 'VERY HIGH'

277%

Return on Investment

+83%

OF STAKEHOLDERS ARE
HAPPY TO RECOMMEND
US TO A COLLEAGUE OR
FRIEND

INDUSTRY AND
WATERNSW
AWARDS ISSUED
FOR EXCELLENCE
AND LEADERSHIP



## Recent Client Engagements











































