



# Stakeholder Engagement: Alliance for Water Stewardship

ABB India Limited

Basavana Halli, Kasaba Hobli, Nelamangala

ENGINEERED  
TO OUTFIT

# SUPPLIER ENGAGEMENT

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# Alliance for Water Stewardship

Engagement with Suppliers

## Engagement Details

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**Training Date:** 12<sup>th</sup> Feb'2025

**Time:** 10.00 AM – 2.00 PM

**Topics covered:** ESG(including water positivity)

**Stakeholders engaged:** 19 participants

## Glimpses

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Enhancing water stewardship commitment through active involvement of suppliers

# Alliance for Water Stewardship

Engagement with Suppliers

## Engagement Details

**Training Date:** 20<sup>th</sup> May'2025

**Time:** 10.30 AM – 12.00 PM

**Topics covered:** ESG & AWS (classroom & Site best practices sharing)

**Stakeholders engaged:** 40 participants (ELSP suppliers)

## Glimpses



Enhancing water stewardship commitment through active involvement of suppliers

# Alliance for Water Stewardship

Engagement with Suppliers

## Engagement Details

**Training Date:** 4<sup>th</sup> July'2025

**Time:** 10.00 AM – 2.00 PM

**Topics covered:** ESG & AWS (classroom & Site best practices sharing)

**Stakeholder engaged:** 45 nos. of suppliers (~60 participants)

## Glimpses



Enhancing water stewardship commitment through active involvement of suppliers

**CUSTOMER ENGAGEMENT**



# Alliance for Water Stewardship

Engagement with Customers

## Engagement Details

**Training Date:** 19<sup>th</sup> June'2025

**Time:** 10.00 AM – 2.00 PM

**Agenda:** ESG & AWS (classroom & Site best practices sharing)

**Stakeholder engaged:** 15 nos. of participants from different customers (i.e. BEL, CMIT etc.)

## Glimpses



Enhancing water stewardship commitment through active involvement of customer

# NGO ENGAGEMENT



# Alliance for Water Stewardship

## Engagement with NGO

### Engagement Details

**Date:** 17<sup>th</sup> July'2025

**Time:** 3:00 p.m. to 4:00 p.m. (IST)

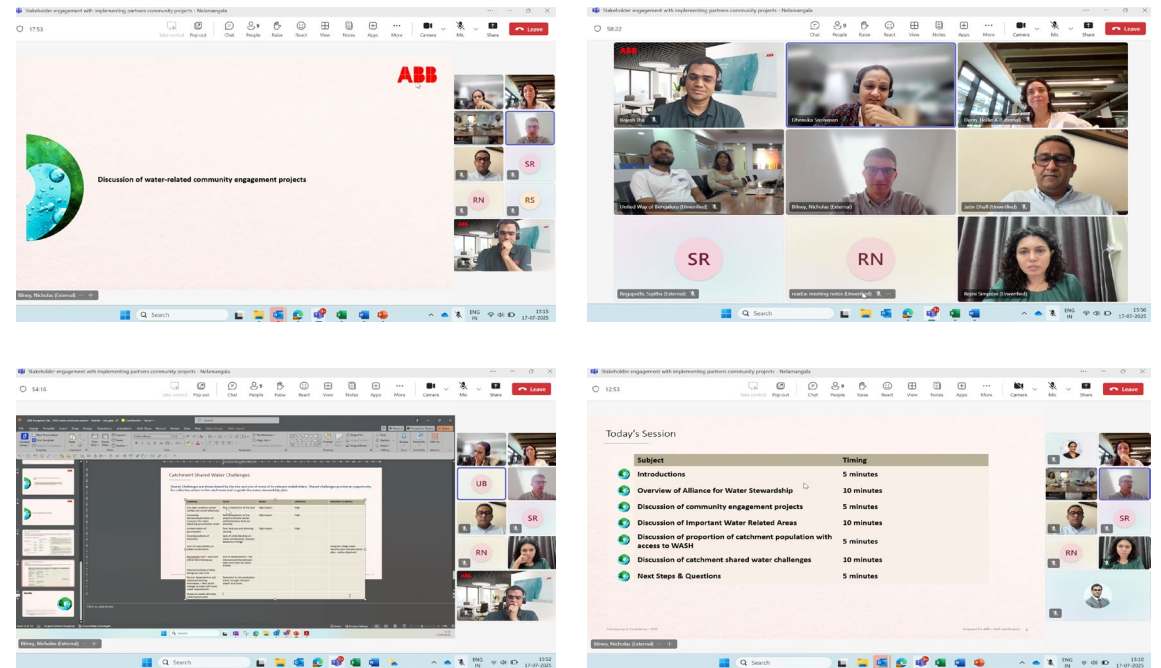
#### Agenda:

- Introduction of teams and members
- Overview of ABB community engagement projects in Nelamangala
- Overview of implementing partners and their current work
- Deloitte, ABB team stakeholder engagement interaction
- To discuss shared water challenges, water risks and opportunities within the water catchment area- namely Basavanhalli village Nelamangala

#### Stakeholder engaged:

- Rejini Simpson, CEE
- Jatin Dhall, 3 Planet
- Ujwal R, United way Bengaluru

### Glimpses



Enhancing water stewardship commitment through active involvement of NGO's

# REGULATORY AUTHORITY ENGAGEMENT

# Alliance for Water Stewardship

Engagement with Regulatory Body

## Engagement Details

**Date:** 28<sup>th</sup> July'2025

**Time:** 2.00 PM – 3.00 PM

**Agenda:** Sustainable water management & Alliance for water stewardship

**Stakeholder engaged :** Ms. Janaki & Ms. Pallavi, KGWA official and ABB officials

**MOM:**

1. Best practices sharing on **cross wave technology**
2. Engagement with school children on sustainable water mgmt. (may also plan for site visit for best practices)
3. Explore sustainable water management across community through CSR (i.e. Borewell installation etc.)

## Glimpses



Enhancing water stewardship commitment through active involvement of regulatory bodies

# COMMUNITY ENGAGEMENT

# Alliance for Water Stewardship

Engagement with community

## Engagement Details

**Date:** 29<sup>th</sup> July'2025

**Time:** 11:00 AM to 1:00 PM (IST)

**Agenda:** Sustainable water management & Alliance for water stewardship

**Stakeholder engaged:** Village community & PWD officer, Kanugondanahalli

### MOM:

- Water-related challenges in the community (mainly the lake rejuvenation & rainwater harvesting related support)
- Rainwater harvesting project's (recharge well) impact on water mgmt. at village area
- Engagement with local school children on sustainable water mgmt. (may also plan for site visit for best practices)
- Support towards accessibility to clean and safe drinking water
- Villages interested in participating in stewardship program

## Glimpses



Enhancing water stewardship commitment through active involvement of community

# OTHER STAKEHOLDER ENGAGEMENT



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# Alliance for Water Stewardship

Engagement with other stakeholders

## Engagement Details

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**Training Date:** 14<sup>th</sup> Feb'2025

**Time:** 11.00 AM – 12.00 PM

**Agenda:** ESG(including water positivity)

**Stakeholder engaged:** 16 nos. of participants from **Confederation of Indian Industry (CII)**

## Glimpses

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Enhancing water stewardship commitment through active involvement of various stakeholders

# Alliance for Water Stewardship

Engagement with other stakeholders

## Engagement Details

**Training Date:** 19<sup>th</sup> June'2025

**Time:** 10.00 AM – 2.00 PM

**Agenda:** ESG & AWS (classroom & Site best practices sharing)

**Stakeholder engaged:** 32 nos. of participants along with **Green Rating for Integrated Habitat Assessment (GRIHA)**

## Glimpses



Enhancing water stewardship commitment through active involvement of various stakeholders

# EMPLOYEE ENGAGEMENT

# Alliance for Water Stewardship

Engagement with ABB employees

## Engagement Details

**Training Date:** 11<sup>th</sup> June’2025

**Time:** 3.00 PM – 4.00 PM

**Topics covered:** Alliance for water stewardship

**Stakeholders engaged:** ~88 nos. of ABB employees (including ABB other locations- India/China) along with Deloitte

## Glimpses

Step 1 – Gather & Understand

Step 1 of AWS certification, "Gather & Understand," involves identifying the water catchment, stakeholders, and water footprint to assess the site's current water impact. This step provides the baseline necessary to establish the right processes and strategy for effective water stewardship and for the other AWS steps.

Topics addressed in Step 1 of AWS certification

1.1

Watershed

1.3

Site impact

1.5

Water catchment

1.7

Risks and opportunities

1.2

Stakeholders

1.4

Indirect water use

1.6

Water challenges

1.8

Best practices

1.1.2

Site water balance, including inflows, losses, storage, and outflows shall be identified and mapped.

1.2.1

Stakeholders and their water-related challenges shall be identified. The process used for stakeholder identification shall be identified.

1.7.1

Water risks faced by the site shall be identified, and prioritized, including likelihood and severity of impact within a given timeframe, potential costs and business impact.

Leading Practices

- Data collection from the organisation's own site is usually best, but other sources are available for surrounding areas.
- Experts with local experience are valuable for understanding catchments, local water issues, and land use impacts.
- Organisations should start with existing studies or information related to water supply, wastewater, environmental compliance, and sustainability reporting.

Real-World Insights

Case Study: [Nestlé Pakistan](#)

- The AWS implementation team identified and engaged with various stakeholders to mark the site's sphere of influence and guide stakeholder consultations.
- Stakeholder engagement included one-to-one consultations with industrial units, farmers, regulators, and local communities, ensuring comprehensive dialogue and involvement from all relevant parties.

Recording and transcription

Started by Mahesh K. Sharma. By attending this meeting, you consent to being included.

[Privacy policy](#)

RJ

Rajesh R. (External)

VS

Vinay S. (External)

SN

Sangeetha N. (E...)

MS

Mahesh K. Sharma

PD

Pradeep D. (E...)

TR

Thattapathi Raju L...

AS

Anshul S. (Intern...

VM

Vijayesh Math...

RC

Raja Raju Chandra...

KM

Karna Menon (Data...

de Wilt, Deborah

1/8

Commercial in Confidence – Training ABB India - 2025

Sources: AWS Case Studies: Implementing the AWS Standard – Nestlé Sheikhupura, Pakistan

Prepared for ABB – AWS Certification

Enhancing water stewardship commitment through active involvement of ABB employees

# Alliance for Water Stewardship

Engagement with ABB internal stakeholders

## Engagement Details

**Training Date:** 29<sup>th</sup> July '2025

**Time:** 10.00 AM – 11.00 AM

**Topics covered:** Water saving during canteen/utensil washing area

**Stakeholders engaged:** 22 nos. of contract employees

## Glimpses



Enhancing water stewardship commitment through active involvement of ABB employees



# Alliance for Water Stewardship

Engagement with ABB internal stakeholders

## Engagement Details

**Training Date:** June & July '2025

**Time:** 10.00 AM – 11.00 AM

**Topics covered:** Water conservation during daily activities

**Stakeholders engaged:** >20 nos. of contract employees

## Glimpses



Enhancing water stewardship commitment through active involvement of ABB employees



**OTHER ABB LOCATION**

# Sustainability in Practice

Water positivity : Peenya



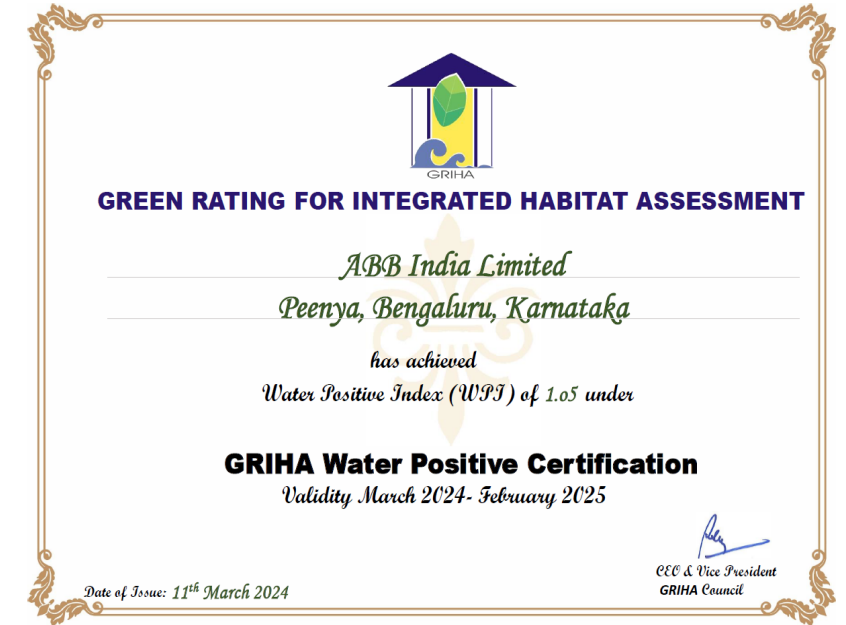
Recharge  
of rainwater

Reduction  
of fresh water

Recycle of treated  
wastewater

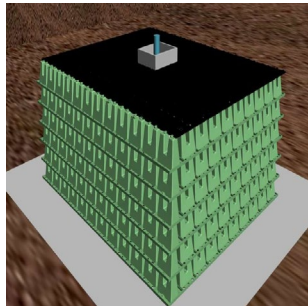
Realtime  
monitoring

Result assurance through  
3<sup>rd</sup> party (GRIHA) on water positivity

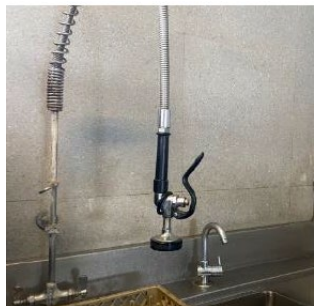


# Sustainability in Practice

Water positivity : Faridabad



Recharge  
of rainwater



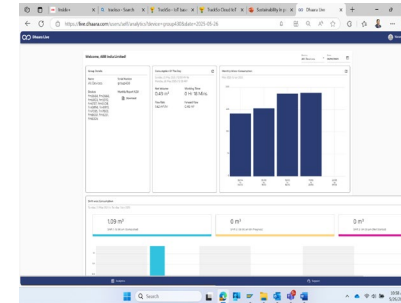
Reduction  
of fresh water



Reuse of  
rainwater



Recycle  
of treated  
wastewater



Realtime  
monitoring



Result assurance  
through  
3<sup>rd</sup> party



# Sustainability in Practice

Water positivity: Nashik



Recharge  
of rainwater



Reduction  
of fresh water



Recycle of treated  
wastewater



Water check dam  
at community



Result assurance from GRIHA (water  
positivity)

# Sustainability in Practice

Water positivity: Maneja



## 1R

Recharge  
of rainwater

## 2R

Reduction  
of fresh water

## 3R

Reuse of  
rainwater

## 4R

Recycle  
of treated  
wastewater

## 5R

Realtime monitoring

**ABB**