5.4.2 Efforts made by the site to engage stakeholders and coordinate and support public-sector agencies shall be identified.

Connect session with External Stakeholders to disclose site efforts on AWS



Third You

Connect session with External stakeholders (i.e. Neighboring industries, Authorities representatives and KWSB) and internal stakeholders (employees) was conducted at site to promote the water stewardship. Projects and efforts on AWS shared with all stakeholders.



Disclosing site efforts;





National Foods



Pak Shaheen Cargo



Home Care textile



Employees from Nearest Society



Public sector (Sukhan Police Station)



Disclosing site efforts;





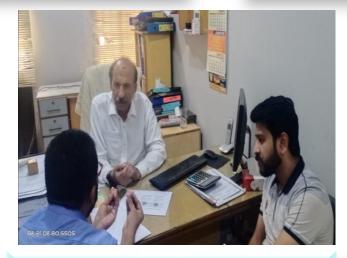
Hamza Vegetable Oil & Ghee (Sufi oil)



Baqati



Madinah Medical Centre



Universal Cables



Pak petro chemicals



Novatex Water saving Projects



I do not have a formal presentation on water conservation ready. I can share some raw data with you.

- On a small scale we re use the mosque ablution water for irrigation purposes
- We re use the blow down from our plant's cooling tower by using 40% of the blow down for cleaning ash of CFO Pond, the rest of it is mixed with waste water stream for heat exchange of waste water from high temperature utilities water before discharge to environment.
 - We are upgrading this system with a 2 stage R.O. Plant to have a water with less than 90 BOD at an out put rate 25m^3/hr.
- We are using a 2 stage RO filter to process used to reprocess reject of 1st stage to expel 30% of the throughput and utilizing 70% of the supplied water, we are improving it to give 80% throughput.
- On a large scale we are engaged in a E.T.P. (Effluent Treatment Plant) and an associated recycling plant that will have a capacity to provide treated water at 50m³/ hr with less than 80 BOD
- We are also installing a zero discharge Supernatan Sump that would reject water at 22m^3/hr.

Regards,

Imad Ahmed Khan Plant manager Molding Novatex Limited



Bubbles Laundry



From: Bubbles Laundry < bubbles_laundry@outlook.com>

Sent: Wednesday, September 28, 2022 11:11 AM

To: Hussain, Waqas, PK-Karachi, Engineering < Waqas. Hussain@PK.nestle.com>

Subject: Re: Water Saving Initiative

This message is from an EXTERNAL SENDER. BE CAUTIOUS, particularly with links and attachments.

Dear Sir,

Below are the steps we take to save water during laundry;

Limit switch to stop water over flowing in storages.

Drained water from dryers and washers can be used for plants as they are not acidic only detergent (Surf Excel) is used.

Regards, Bubbles Laundry Services





Stakeholders and their water related challenges were identified via Community relations process (See CRP link)

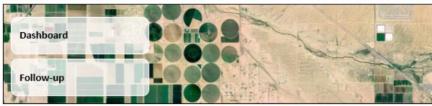
START

WELCOME TO THE COMMUNITY RELATION PROCESS (CRP 3.0) TOOL



Developing and maintaining good relations with local communities living next to our operations, throughout listening, monitoring, dialoging and responding to their concerns is a key prerequisite to our local acceptance and long-term growth.

Community Relations Process 3.0 (CRP 3.0) has been developed to structure and improve our relations with local stakeholders.



This **new online version** has been designed to be easy to use, and easy to share. It now provides with some **data that is aligned with AWS requirements** (mapping...). Also, it is now **unlimited** in terms of number of stakeholders or actions, so that it can be used in each and every of our sites.





At the heart of this process:

a "listening" mindset The methodology remains the same as CRP 2.0: detailed mapping of stakeholders, internal diagnosis, external interviews to identify issues, concerns and expectations, generation of tailored action plan, impact assessment.

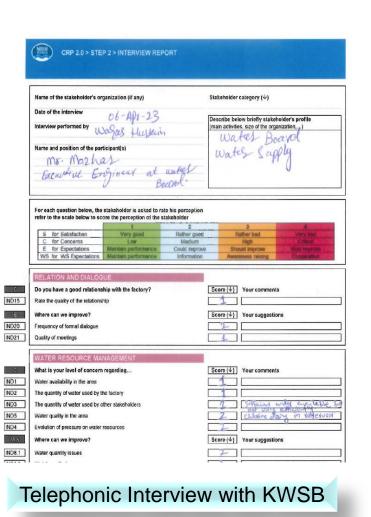
Should you have any question, please do not hesitate to contact **Sustainability team**!

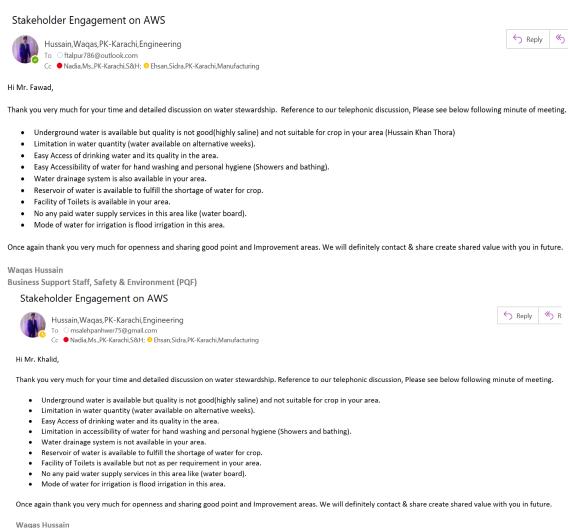


Provide evidence of stakeholder consultation on water-related interests and challenges; Stakeholder Engagement on AWS

Rusiness Sunnort Staff Safety & Environment (POF)







Telephonic Interview with Farmers



Click to edit Master title style
The engagement was planned on world water day





in March, 2023 in PQF.

Connect session with External stakeholders (i.e. Neighboring industries, Authorities representatives and KWSB) and internal stakeholders(employees) was conducted at site to promote the water stewardship. The outcomes of the engagement were:

- Shared water challenges identified: Water quality, unavailability of potable water,
- 2. Identification of water related initiatives to address the identified challenges.

Stakeholders Consultation



Drinking Water Filtration Plant - Nestle Pakistan Limited

Nestle is installing a drinking water filtration plant in 2023 within catchment. For this, meeting and consultations with PQA are underway. The project's discussion are in line with extending support to water governance bodies (Port Qasim Authority).

