



PTC JF Water Stewardship Performance



Stakeholder Engagements

Stakeholder: Environmental Protection Agency

Discussion:

1. PTC's Stewardship Performance
2. Challenges in catchment
3. PTC's Water Stewardship Plan
4. Total Colony Count Awareness

Learning/Feedback:

1. Appreciated PTC's stewardship practices
2. Depleting Quality of Water Resources identified as a challenge



Stakeholder Engagements

Stakeholder: Municipal Committee Jhelum

Discussion:

1. PTC's Stewardship Performance
2. Challenges in catchment
3. PTC's Water Stewardship Plan
4. Total Colony Count Awareness

Learning/Feedback:

1. Water Quality is a challenge especially for houses with self bores
2. Poor WASH condition of the city, requires sewage treatment plant



Stakeholder Engagements

Stakeholder: Public Health Engineering Department

Discussion:

1. PTC's Stewardship Performance
2. Challenges in catchment
3. PTC's Water Stewardship Plan
4. Total Colony Count Awareness

Learning/Feedback:

1. Depleting Quality of Water Resources identified as a challenge
2. TCC testing methods discussed



Stakeholder Engagements

Stakeholder: Municipal Committee Dina

Discussion:

1. PTC's Stewardship Performance
2. Challenges in catchment
3. PTC's Water Stewardship Plan
4. Total Colony Count Awareness

Learning/Feedback:

1. Discussed benefits of sharing the hydrological study – commended PTC's initiative
2. Good feedback received on water cooler provided last year
3. Discussion on TCC and coliform presence in bores with less than 200 ft depth
4. Focused drive on controlling single use plastics in the tehsil for WASH improvement



Stakeholder Engagements

Stakeholder: Cantonment Board Jhelum

Discussion:

1. PTC's Stewardship Performance
2. Challenges in catchment
3. PTC's Water Stewardship Plan
4. Total Colony Count Awareness

Learning/Feedback:

1. Identified mosques as one of the most water intensive units
2. Water Filtration Plants deployed in the city by the stakeholder



Stakeholder Engagements

Stakeholder: Al-Khidmat Foundation

Discussion:

1. PTC's Stewardship Performance
2. Challenges in catchment
3. PTC's Water Stewardship Plan
4. Total Colony Count Awareness
5. Opportunities for Collaboration

Learning/Feedback:

1. Discussed previous and ongoing projects in the catchment
2. Issues regarding rising cost of land for filtration plant
3. Issues regarding lack of clean drinking water in different areas
3. Water quality testing including TCC is being done by the NGO
4. Collaboration required related to installation of push taps and filters
5. Assessment to be provided by the NGO for installation of filtration plant



Stakeholder Engagements

Stakeholder: On-Farm Water Management

Discussion:

1. PTC's Stewardship Performance
2. Challenges in catchment
3. PTC's Water Stewardship Plan
4. Total Colony Count Awareness

Learning/Feedback:

1. OFWM is providing drip irrigation systems, solar systems, and farming equipment on subsidized rates to multiple farmers in Jhelum
2. Awareness sessions are conducted with farmers to improve farming techniques and conserve water
3. Ground and Surface water management for multiple farmers in the area
4. Layouts developments for farmers



Stakeholder Engagements

Stakeholder: MM3 Representative

Discussion:

1. PTC's Stewardship Performance
2. Challenges in catchment
3. PTC's Water Stewardship Plan
4. Total Colony Count Awareness

Learning/Feedback:

1. Appreciated PTC's stewardship practices
2. Depleting Quality of Water Resources identified as a challenge



Stakeholder Engagements

Stakeholder: Kala Gujran Community – Door to door engagements

Discussion:

1. PTC's Stewardship Performance
2. Challenges in catchment
3. PTC's Water Stewardship Plan
4. Total Colony Count Awareness

Learning/Feedback:

1. Most of the houses use water supplied by municipal authority for washing and cleaning only
3. Filtration plants are installed and within reach
4. Drinking water acquired from filtration plant or from own bores
5. 1-2 complaints regarding water quality near Gulfam bazar of own bores



Stakeholder Engagements

Stakeholder: Thati Gujran (Neighboring Village, Farming Community)

Discussion:

1. PTC's Stewardship Performance
2. Challenges in catchment
3. PTC's Water Stewardship Plan
4. Total Colony Count Awareness
5. Awareness on On-Farm Water Management
6. Drip v/s Floor Irrigation Benefits

Learning/Feedback:

1. Water Table Depth is depleting (based on community's experience)
2. Farmers are well-aware of Drip Irrigation Benefits



Stakeholder Engagements

Stakeholder: KDC (Neighboring Society)

Discussion:

1. PTC's Stewardship Performance
2. Challenges in catchment
3. PTC's Water Stewardship Plan
4. Total Colony Count Awareness

Learning/Feedback:

1. Suggested Installation of push button taps in mosques to reduce water usage
2. WASH condition of catchment identified as a challenge
3. Identified lack of sewage treatment as a challenge



Stakeholder Engagements

Stakeholder: Citi housing

Discussion:

1. PTC's Stewardship Performance
2. Challenges in catchment
3. PTC's Water Stewardship Plan
4. Total Colony Count Awareness

Learning/Feedback:

1. Regular Inspection and testing regimes in place
2. No metering system for withdrawal or consumption
3. Water filtration systems in multiple location across society
4. Regular cleaning of public washrooms



Stakeholder Engagements

Stakeholder: Small Industries, Marble Factory

Discussion:

1. PTC's Stewardship Performance
2. Challenges in catchment
3. PTC's Water Stewardship Plan
4. Total Colony Count Awareness

Learning/Feedback:

1. Appreciated PTC's stewardship practices
2. Collaboration sought in improving the hygiene facilities condition in the small industry area.



Stakeholder Engagements

Stakeholder: Small Industries, Ice Manufacturing

Discussion:

1. PTC's Stewardship Performance
2. Challenges in catchment
3. PTC's Water Stewardship Plan
4. Total Colony Count Awareness

Learning/Feedback:

1. Appreciated PTC's stewardship practices
2. RO Plant installed at the facility
3. Regular maintenance conducted
4. Regular visits conducted by Food Authority for water quality testing



Stakeholder Engagements

Stakeholder: Gravel Industry

Discussion:

1. PTC's Stewardship Performance
2. Challenges in catchment
3. PTC's Water Stewardship Plan
4. Total Colony Count Awareness

Learning/Feedback:

1. Appreciated PTC's stewardship practices
2. Good WASH condition of facility
3. No Water Testing regime







Stakeholder Engagements

Stakeholder: Environmental Protection Agency


Discussion:

1. PTC's Stewardship Performance
2. Collaboration sought

PTC - Jhelum Factory's Efforts for AWS

 Saad Wazir
To  shahbaz.akhtar@dawlance.com.pk
Cc  Asad Ejaz Khan;  Tehreem Nisar

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 Stewardship Best Practices.pdf
3 MB

Dear Shahbaz







I am pleased to inform you that Pakistan Tobacco Company Jhelum Factory, after achieving the coveted Alliance for Water Stewardship (AWS) Certification in August'23 and clearing the First Surveillance Audit is now headed for Surveillance Audit – II

Considering this, we are sharing our Water Stewardship Best Practices with you to gain your feedback and inputs. Requesting you to do the same so that we can collectively improve water stewardship in our respective catchments. Furthermore, we would be more than happy to assist you in improving your environmental footprint of your operations.

Regards,
Saad Wazir
Senior Sustainability Officer
Jhelum Factory
P.O. Box No.1
G.T Road, Jhelum
m: +92 302 869 0038



Wed 12/11/2024 12:06 PM

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Stakeholder Engagements

Stakeholder: Toyota Motors


Discussion:

1. PTC's Stewardship Performance
2. Collaboration sought

PTC - Jhelum Factory's Efforts for AWS

 Saad Wazir
To  manager.cr@toyotajhelum.com
Cc  Asad Ejaz Khan;  Tehreem Nisar

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


Hi Sobia

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Regards,
Saad Wazir
Senior Sustainability Officer
Jhelum Factory
P.O. Box No.1
G.T Road, Jhelum
m: +92 302 869 0038

Wed 12/11/2024 12:06 PM

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Stakeholder Engagements

Stakeholder: ICI


Discussion:

1. PTC's Stewardship Performance
2. Collaboration sought

PTC - Jhelum Factory's Efforts for AWS

 Saad Wazir
To  yaseen.akram@luckycore.com;  chaudhry.arif@luckycore.com
Cc  Asad Ejaz Khan;  Tehreem Nisar

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Hi Both

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Regards,
Saad Wazir
Senior Sustainability Officer
Jhelum Factory
P.O. Box No.1
G.T Road, Jhelum
m: +92 302 869 0038

Wed 12/11/2024 12:06 PM

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Stakeholder Engagements

Stakeholder: PTC Suppliers


Discussion:


1. PTC's Stewardship Performance
2. Collaboration sought

PTC JF AWS Efforts and Survey

 Saad Wazir
To
Cc ○ Asad Ejaz Khan; ● Tehreem Nisar

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 You replied to this message on 11/11/2024 8:29 AM.

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Dear Supplier,

Hope you are well.







I am pleased to inform you that Pakistan Tobacco Company Jhelum Factory, after achieving the coveted Alliance for Water Stewardship (AWS) Certification in August'23 and clearing the First Surveillance Audit is now headed for Surveillance Audit – II

In light of this, we are sharing our Water Stewardship Best Practices with you to gain your feedback and inputs. Requesting you to do the same so that we can collectively improve water stewardship in our respective catchments.

Please find below link to a survey form:
https://forms.office.com/Pages/ResponsePage.aspx?id=dHSc_x1CV0mNR8S2TeyHtQF6pNTK4y9Prr5VSFoh-XRUMldQTktQOEFMTVQ1RTRIUVRZU0taRkIHOC4u

Would really appreciate if you could fill out this survey and share your valuable response.

Mon 11/11/2024 8:27 AM

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Thank You