

Nestle Sheikhpura Factory Alliance for Water Stewardship Standard Implementation Water Stewardship Action Plan									
Project	Scope of Project	Objectives	Target	Metric	Action	AWS Outcome	Responsible	Start Date	End Date
Water Sense Project	External	To install soil moisture sensor in farm fields around SKP region to reduce water usage in agriculture sector.	Reduce water usage in agriculture by 10 %	Water Saving data from AgriServices	Installation of Soil moisture meters at farm fields.	Sustainable Water Balance. Good Water Governace.	Mehboob Elahi	1/1/2020	30/12/2020
StakeHolder Enagment / Knowledge Sharing	External	Gather sakeholders on a platform and discuss shared water challenges. To devise action plan for joint action on water Stewardship.	Involvemnet of Stakeholders in engagemnet event	Webinar for SKP AWS Journey & Report Sharing at AWS Global Forum	Plan Session in September	To devise an action plan on water stewardship within catchment & promote best water practices	Led by Muaaz Aqeel and supported by Maryam Khalid	1/9/2020	30/9/2020
Commuciation and discolure of AWS success story on external platforms	External	To dissiminate AWS outcome for SKP factory achieved at factory & catchment level.	Engagmnet in online webinars, undertaking media visits and helping media publications	Publications, Sharing of projects on media platform	Conduct sessions with Media, water agencies, academia	Good Water Governace.	Maryam Khalid	On Going	On Going
Tree Plantation	External	To improve soil, ecology ,infiltration,reduce surface run off and mitigate global warning.	Tree plantaion of 10000 plants	Evants organized pictures, evidence documents	Nestle SKP sponsored two events to drive planation activity under PM,s clean green initiatives	To improve soil, ecology ,infiltration,reduce surface run off and mitigate global warning.	Asif Javaid / Hassan Abbas	1/1/2020	30/12/2020
Drip Irrigation Project	External	To promote drip irrigation in farms field to reduce water usage in irrigation field and promte water best preactices for water reduction	Reduce water usage in Irrigation by 15 %	Water Saving data from AgriServices	Year wise increasing drip of farm fields	Sustainable Water Balance. Good Water Governace.	Mehboob Elahi	1/1/2020	30/12/2020
Waste Water Treatment Discharge	External	To ensure process waste water discharge outside of factory conforms to local and EPA standrads and contribute to good catchment water quality	Improve water quality at catchment and promote waste treatment plants in catchment	Water Treatment plant conformity as per EPA & external reporting and engagment with authorities	Seeing is beliving to conduct waste teatment site visit of academia, authorities and academia.	Sustainable Water Balance. Good Water Governace.	Muaaz Aqeel	1/1/2020	30/12/2020