





Salience

- Training opportunity available locally
- Only expense was the time
- Hands on practice of the same in industry
- Free of cost services to local industry

Implementation

- KM Ashraf & Sons Ltd.
- Kick off: 9th Oct, 2021
- Training 3 Days
- Gap Assessment 1 Day
- Follow Up Visits 2 Days



Situation







Situation



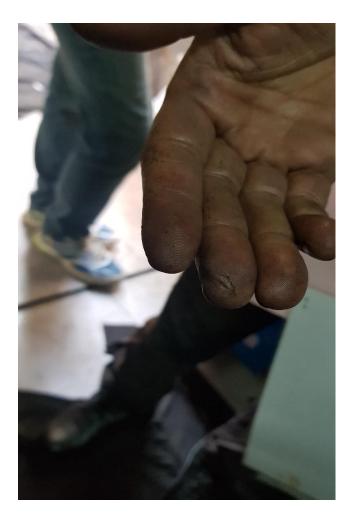




Situation







MAP

CHEMICAL SAFETY MANAGEMENT - ACTION PLAN									
SN	Observations	Source	Date	Category	Risk Level (1-5)	Recommendations	Responsibility	Target Date	Status
1	Chemical safety signage have faded or illigible	Gap Assessment by OSHES	20-11-21	High	4	All the signage must be restored	CW Incharge	10/12/2021	Open
2	SDS are not available for the chemicals.	Gap Assessment by OSHES	20-11-21	High	5	Inventory of SDS must be maintained in the CW	CW Incharge	7/12/2021	Closed
3	Spill Kit items are insufficient	Gap Assessment by OSHES	20-11-21	Medium	3	Enough quantity of spill kit items must be stored both for liquids and solids	CW Incharge	10/12/2021	Closed
4	PPE are insufficient and broken	Gap Assessment by OSHES	20-11-21	High	5	Healthy quantity of PPE must be stored in good condition.	CW Incharge	10/12/2021	Closed
5	Workers does not have sufficient chemical safety knowledge.	Gap Assessment by OSHES	20-11-21	High	5	A thorough chemical safety training followed by refresher must be arranged every quarter	CW Incharge	12/12/2021	Partially Closed
6	Eye wash station is immersed into chemical dust	Gap Assessment by OSHES	20-11-21	High	5	Eye wash shower must be kept clearn	CW Incharge	5/12/2021	Closed
7	Workers don't know how to use fire extinguisher and manual call point	Gap Assessment by OSHES	20-11-21	High	5	Fire safety training must be provided to workers with practical drill	HR	13/12/21	Closed

Recommendations

- Further opportunities to these consultants
- Referral by GIZ
- Honorarium to be paid by the industry
- Training should be arranged outside the industry
- GIZ should follow up for MAP
- GIZ should portray this success from its platform

