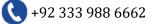


SIKANDAR SHAH

Area Manager | MS Plant Breeding and Genetics | Pakistan Tobacco Company

A High Achiever & Result oriented Business Administration, Management & Personnel. Qualified Agricultural Professional with 10+ Years of Experience in Business Management & Development of Tobacco Business in Pakistan.



✓ Project Management

✓ Research & Analysis

✓ Effective Presentation

✓ Planning & Scheduling

✓ Planner & Organizer

✓ Self-Reliant & Focused

Sikandar_pbg@hotmail.com

✓ Quality Management, Quality Control

✓ Key Account Management

Efficient Problem Solving

✓ Quick Decision Making

The University of Agriculture, Peshawar Pakistan

The University of Agriculture, Peshawar Pakistan

✓ Team Manager & Team Player

✓ Client Relations Development

Swabi, KPK, Pakistan

✓ MS Office

✓ Internal Control

✓ Audit & Compliance

Analytical Thinking

2013

2009

✓ Time Manager

EHS Standards

3.95/4 CGPA

3.95/4 CGPA

CAREER SUMMARY

Qualified Agricultural Professional with 10+ Years of experience in Business Management & Development of Tobacco Business in Pakistan. Impeccable abilities & extensive experience in administration, supervision, management, operations management, project management, relationship management, key accounts management and health & safety. Impeccable ability of team development and excellent relationship management with all Stakeholders.

Ability to prioritize and develop an effective work plans to manage multiple processes & procedures simultaneously. Works in stable and mature atmosphere to achieve assigned targets & goals.

SKILL & EXPERTISE

- Business Management
- ✓ Operations Management
- ✓ Budgeting & Forecasting
- ✓ Training & Development
- Excellent Communication
- ✓ Adaptable & Flexible

EDUCATIONAL BACKGROUND

M.Sc. (Hons) Plant Breeding and Genetics

B.Sc. (Hons) Plant Breeding and Genetics

PROFESSIONAL EXPERIENCE

Area Manager | Leaf Operations | Pakistan Tobacco Company | Swabi, KPK Pakistan Jun 2018 – Feb 2021 **Job Description** Ensure effective supervision /extension services by the field staff to • Contribute to deliver the Regional Leaf Plans aligned with the Leaf produce the desired style of tobacco. **Operations Strategy** .

- Being a core member of STP, coordinate with regional team for the implementation of best practices, integrated Pest Management, and sustainable tobacco program.
- Organize training & education of field staffs as well as farmers on sustainable tobacco program (STP), integrated pest management (IPM) and safe usage of agricultural chemicals.
- Organize seedbed, plantation, and production surveys effectively to ensure accurate volume forecasting.
- Ensure purchase of target leaf volumes at a planned grade mix, quality, and price.
- Ensure availability of recommended crop inputs to growers e.g., Seed, Fertilize, Pesticide & Suckericide etc.
- Prepare Area budgets & establish budgetary control through proper monitoring to sustain crop expenses.
- Monitor and analyze competition activities in the area to develop and implement effective strategy for leaf buying and other activities.
- Being a regional EHS coordinator, maintain EHS standards of the company in the depot premises as well as within the region.
- Coordinate Afforestation Project for Leaf Operations to develop sustainable wood fuel supply chain with enhanced traceability.

Leaf EHS Executive | Leaf Operations | Pakistan Tobacco Company | Swabi, KPK Pakistan **Job Description**

- Conducted risk assessments of all the leaf depots to highlight all potential risks and their mitigation plan.
- EHS Manager on Assisted safe observation reporting, accident/incident investigations. Ensured all safety trainings, recourses for leaf population.
- Coordinated Fire drills and first aider training & refreshers.
- Conducted environmental destructive and non-destructive testing in all leaf depots and mitigation plan in case of any non-compliance.
- Reviewed and implemented EHS Master Plan and enhancement of its effectiveness by ensuring implementation of best practices.

Senior Field Officer | Leaf Operations | Pakistan Tobacco Company | Swabi, KPK Pakistan

Field Officer | Leaf Operations | Pakistan Tobacco Company | Swabi, KPK Pakistan

Research Officer | HEC Funded Project - The University of Agriculture | Peshawar

Collection and characterization of indigenous varieties of brassica.

- Did inspection of all EHS related equipment and their maintenance i.e., Fire Hydrant, Fire Extinguishers etc.
- Managed an effective and continuous environmental system that ensures compliance to company standards.
- Ensured Zero Loss Journey by empowering leaf employees on EHS standards.
- Ensured Safety at farm level to make sure safety of our farmers by adopting key best practices as per the STP guidelines.
- Did strengthen work to permit system.

Dec 2016 - Feb 2017

Jan 2012 - Dec 2016

Jan 2010 - Nov 2011

Conduction of different trials on brassica crop, data recording and ٠ relevant statistical analysis.

Feb 2017 - Jun 2018



SIKANDAR **SHAH**

Area Manager | MS Plant Breeding and Genetics | Pakistan Tobacco Company

A High Achiever & Result oriented Business Administration, Management & Personnel. Qualified Agricultural Professional with 10+ Years of Experience in Business Management & Development of Tobacco Business in Pakistan.

LinkedIn

+92 333 988 6662

Sikandar_pbg@hotmail.com



Swabi, KPK, Pakistan

PROJECTS

- 삷 Afforestation – PK Leaf Operations
- **Project Growing Excellence** \mathbf{A}
- \mathbf{A} Sustainable Tobacco Production - Farm Safety

岔 Farmer Base Management **Environment Health & Safety** ☆

- \mathbf{A} Integrated Working System

HONORS & AWARDS		
Award of Excellence	Supply Chain Leaf Department. PTC	2019
IOSH Managing Safely	Pak Safety Solutions	2018
Gold Star Award	EHS Executive, PTC	2018
You Rock Awards - 13 Awards	РТС	2012 - 2020
Award of Excellence	Supply Cain Leaf Department. PTC	2015
Bronze Medal - 3rd Position	Batch. AUP.	2006 - 2009
Bronze Medal – 3rd Position	Faculty of Crop Production. AUP	2006 - 2009

RESEARCH WORK

1. Combining Ability Studies of Biochemical Traits in Intra and Inter Specific Crosses of Brassica – Published in Pure & Applied Biology in June 2018.

2. Assessment of Genetic Variability, Heritability and Selection Response for Moph-Yield Traits in Brassica – Published in Pure and Applied Biology in March 2018.

3. Genetic Variability Studies in Brassica F2 Populations Developed through Inter and Intra-Specific Hybridization – Published in Pakistan Journal of Botany in July 2014.

4. Correlation Studies for Some Agronomic and Quality Traits in Brassica Napus L. - Published in Sarhad Journal of Agriculture in December 2013.

5. Genetic Variability and Heritability Studies in Indigenous Brassica Rapa Accessions – Published in Pakistan Journal of Botany in November 2012.

6. Genetic Variability and Correlation Studies for Morpho-Physiological Traits in Brassica Napus L. - Published in Pakistan Journal of Botany in February 2012.

LANGUAGES

- **English:** Fluent (speaking, reading, writing)
- Urdu: Native Language
- Pashtu: Native Language

HOBBIES

- Reading & Writing,
- Photography
- **Playing Cricket**
- Travelling

PERSONAL DETAILS Nationality: Pakistani Marital Status: Married

Date of Birth: June, 1988

REFERENCE

Reference will be provided on demand