Theory of Change

Activities

Implementation of SEMPs Development of Business Case Implementation of Green Office Implementation of AWS Engagement with corporates Capacity building of public

Engaging with stakeholders Operation of city-wide partnerships on sustainable water management

Impact

Improved resource efficiency (Water Reduce by 15-20 %) Enhanced compliance to NEQS & MEAs Business case in environmental conservation Development of green credit lines Improved reputational and economic market advantages Improved policy instruments Development of forums to drive collective action Enhanced exports

Contribution to International Commitments:

The project also contributes to the Consumer Information Programme (CIP) and Sustainable Livelihood and Education (SLE) programmes of the United Nation's 10 Year Framework of Programmes (10YFP).





























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International Labour and Environmental Standards (ILES) Application in Pakistan's SMEs



Introduction

Pakistan's

current water

availability is

964m³/capita

(below threshold level)

The textile and leather sectors are key drivers in Pokistan's economy and are among a handful of industries which exhibit a potentially pollution-intensive process with water discharge and use of chemicals deemed harmful for the environment. Low process efficiency, wastage of resources, water pollution due to discharge of unteretate effluents, air emissions, Volatile Organic Compounds (VOC), excessive noise or odour, as well as workspace safety, are some of the main environmental challenges associated with these sectors.



The textile sector contributes

8% to Pakistan's GDP

Pakistan has a labour force of

59.6 million workers which is the ninth largest in

WOrld. However, implementation and enforcement of national labour

laws is a major challenge. Pakistan has ratified a number of international UN and other conventions including 36 Conventions of ILO. Effective implementation and consistent reporting on these Conventions creates opportunities for the country in terms of its suitability to attract foreign direct investment (FDI) and trade. The GSP+ facility extended by the EU to Pakistan in 2014, is an opportunity to enhance the country's exports substantially on the basis of compliance to international labour and environmental standards.

Keeping in view the current social and environmental scenario of Pakistan, WWF-Pakistan in collaboration with the European Union and International Labour Organization (ILO), is implementing international labour and environmental standards in Pakistan to improve the competitiveness of the industrial sector and strengthen the capacity of the public sector to implement PALIII-later observances and strengthen the capacity of the public sector to implement PALIII-later observances and strengthen the capacity of the public sector to implemental later of the sandards in Pakistan. Compliance with international animonmental standards promotes enterprise efficiency, supports competitiveness in international trade and protects workers and consumers' health and safety. This in turn leads to more sustainable socio-economic development of the country.

Target Group:

- Ministry of OP&HRD
- Provincial Labour Departments
 Ministry of Climate Change
- Environment Protection Agencies (EPAs), Environment Protection Departments
- Textile and Leather SMEs
- Industrial Associations
 Chambers of Commerce



Geographical Focus



Objectives

The project aims to contribute to improved environmental sustainability and livelihoods in Pokistan by supporting sustainable economic growth and development. Considering the alarming levels of pollution being discharged from industries, the project focuses on an overall improvement in the sustainability of production and consumption practices, with a particular focus on water use and management in water intensive SMEs.

The project aims to enhance capacities of textile and leather sector SMEs to adopt Smart Environmental Management Tructives (ERMF) or reduce water and energy use (by 15 to 20 pcr cont) as well as nazardous chemicals, in addition to addressing other relevant on rommental issues such as air and noise politiking, and solid water management.



The ILES project aims to reduce

energy consumption by 10% till 2022 Specific Objective I: To caste public sector institutions (federal and provincial including Punjab, Sindhunidawa and Baluchistan) to enhance the enforcement of existing legislation and compliance with ILES in Padaton as well-define new love where necessary.

Specific Objective II: To assist the tectile and leather sector SMEs to institutionalize the implementation of, and compliance with, ILES legislation through their active engagement.

Expected result 1.1: Capacity of Federal and Provincial Labour Administration strengthened to enforce labour laws and standards in Publishin

spected result 1.2: Capacity of Federal and rovincial Environmental Administration trengthened to enforce environmental laws

Expected result 2.1: Textile and leather sectors SMEs effectively implement decent and safe work legislation.

Expected result 2.2: Textile and leather sec SMEs implement low carbon production practices through reduced water and enerted textiles.

/lethodology

Overall Objective: To promote sustainable and Inclusive growth in Palstan by supporting economic integration of the country into the global and regional economy through Improved compliance with labour and environmental standards and increased.

The programme targets federal and provincial institutions to build and strengthen their capacity to enforce and monitor obligations and standards under relevant Multilateral Environmental Agreements (MEAs) and national environmental standards regarding water, energy and chemicals use. An enabling environment will be created for the legislators, policymakers, alwamakers and enforcers, concerned government officials and other key stakeholders to learn about the principal labour and environmental challenges and develop an enhanced capacity to ensure adherence to environmental standards.

The programme will also introduce sustainable consumption and production (SCP) interventions including: improved resource efficiency, specifically for water and energy consumption in target SMEs, reduced pollution in terms of air, noise and solid waste, introduction of Decent Work and occupational health and safety (OH&S) practices, and mainstreaming better water and energy management in corporate social responsibility (CSR) strategies. Green sourcing among target SMEs will be

initiatives to improve access to finance.



The ILES project aims to **promote** responsible consumption of

chemicals in target