Updated Work-Plan

To get benefit of the new techniques and assistance tools we came to know in the recent workshop as well as to utilize the Ramadan month (probably from 19th Feb to 18th Mar 2026) we may take a few very important steps to reanalyse the geo-climatic condition for the target areas i.e. Faisalabad and Chitral. So afterwards we will be in a better position to practically initiate our implementation plan. Here are a few proposed points to take in to account.

- We may engage ESCAP IBF Next Impact-Based Forecasting QGIS Plugin to better asses about the possible Hazards and their consequent effect on the particular/selected sectors especially agriculture.
- We may coordinate with WMO through Mr Armel Castellan and the joint WHO/WMO climate and health office, to calculate the Extreme Heat Factor (EHF) for specific locations and this will help calibrate our indicators (Tmax, Tmin…) that we plan on using for the Demonstration project.
- Start preliminary coordination with the potential partners in order to take all of them onboard prior to formal meetings. This would be processed through online.telecon discussions.

Proposed Activities

Sr. No	Title	Tentative Dates
1	Inception Workshop at Faisalabad	25th March 2026
2	Inception Workshop at Chitral	31st March 2026
3	Field Survey in Faisalabad Region	04 Days; 7th – 10th Apr 2026
4	Field Survey in Chitral Region	05 Days; 7th – 11th Apr 2026
5	1st Training Workshop at Faisalabad	02 Days; 21st – 22nd Apr 2026
6	1st Training Workshop at Chitral	02 Days; 28th – 29th Apr 2026
7	Stakeholders Meeting at Faisalabad (Technical Group may finalize the IBF products)	5th May, 2026
8	Stakeholders Meeting at Chitral (Technical Group may finalize the IBF products)	12th May, 2026

Additionally, Throughout the project period, about 06 meetings with the potential stakeholders including the agriculture departments, local disaster management, FESCO etc.