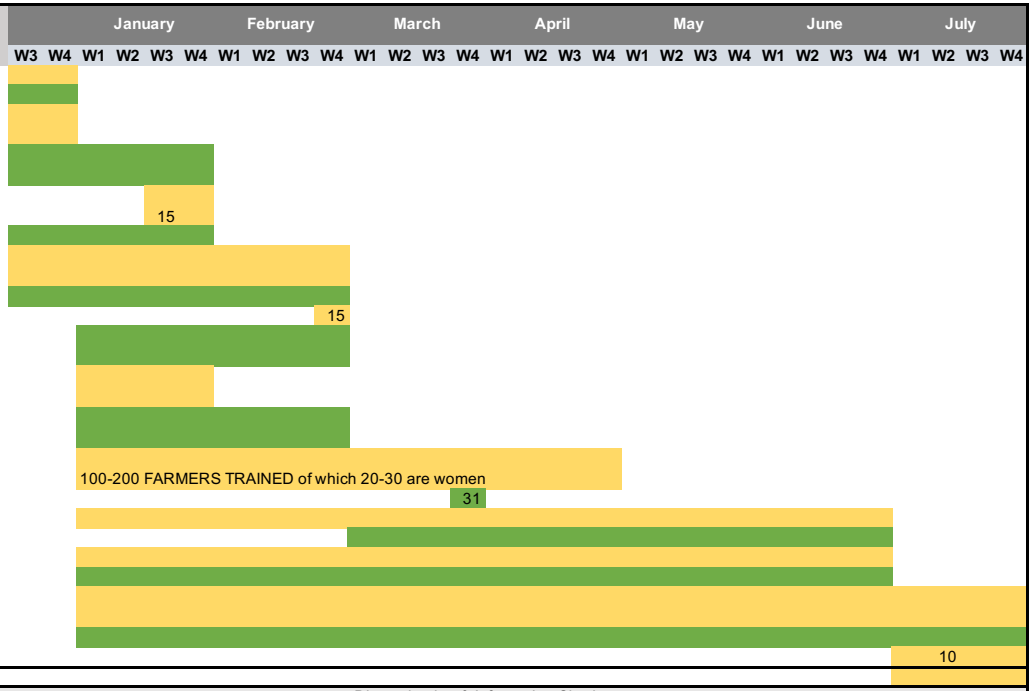
INDIVIDUAL GANTT CHART

PROJECT TITLE	Sustainable Agriculture Technology (SAT)
PROJECT MANAGER	Ifra Sadia
COMPANY NAME	Pro Nature Alliance R&D (Private) Limited
COUNTRY OF DEPLOYMENT	PAKISTAN
THEMATIC AREA	Climate-smart Agriculture
DATE	20 Dec - 31 Jul

TASK ID	Milestones (With Each Monthly Deliverable) TITLE	Person Responsible	START DATE	DUE DATE	Task Status
1	Grant Agreement Signing		**20-Dec**	**15-Jan**	**COMPLETE**
2	Core team mobilization		20-Dec	31-Dec	
3	Develop methodology for baseline study with survey		20-Dec	31-Dec	
4	Finalize location of 1000 acre total clusters in Sindh & Punjab		20-Dec	31-Jan	
5	Submission of Output 1 Inception Report based on completed activities			15-Jan	**COMPLETE**
6	Sign contract with farmers for trials		20-Dec	31-Jan	
7	Supply Order to vendor for 3 sets of SAT machineries		20-Dec	31-Jan	
8	Select baseline study area		20-Dec	31-Mar	
9	Submit Output 2 Report			15-Feb	
10	Translation & printing of farmer training manual in urdu		1-Jan	28-Feb	
11	selection of 1-2 community coordinators per cluster for Master Training on SAT by PNA		1-Jan	31-Jan	
12	5-dy training of Master Trainers by PNA in Islamabad		1-Jan	28-Feb	
13	4 day training of farmers in each community on SAT		1-Jan	30-Apr	
14	Submitssion of Output 3 Report			31-Mar	
15	Maize trial using SAT		1-Jan	30-Jun	
16	Mango plantation using SAT		1-Jan	30-Jun	
17	Vegetables and other fodder crops using SAT				
18	Late wheat (if found) using SAT		1-Jan	30-Jun	
19	Awareness & communication activities to promote SAT		1-Jan	31-Jul	
20	Technical backstopping		1-Jan	31-Jul	
21	Submission of Final Output report			10-Jul	



Output Deliverables (For All Months)

1	Inception Report' which will include team mobilization and startup activities, methodology for conducting the baseline study (including data collection instruments) for selected clusters and details of final clusters selected.	JANUARY
2	Interim Report' which will include an update on activities to date, agreement/ contracts with cluster farmers for the SAT trials, placement of procurement order for additional required SAT machinery sets, and results of the baseline study of the selected clusters.	15-Feb
3	'Mid Term Report' which will include an update of all activities to date as well as all training materials developed, update on trainings completed to date and update on crop sowing activities completed.	MARCH END
4	'Final Project Completion and Closeout Report' which will include detailed a report on outcomes, progress against key indicators and in comparison, to the baseline study and other required documentation as per the SoW/ ADPC grant agreement.	10-Jul

Dissemination & Information Sharing

Under the SAT pilot, PNA will produce:

a) Social Media Posts (Facebook, Instagram, WhatsApp etc.) (Rolling Basis)
b) A training manual on SAT machinery and practices translated into Urdu for Farmers to use along with an informational video
c) Short video clips and a longer video for each of the crops targeted particularly for Maize
   - Video will cover entire steps from training, land preparation, sowing, growing, harvesting (complete crop cycle for each crop) (Videos will be prepared on a rolling basis as activities are undertaken and final will be shared with CIC at the end of the grant period)