



REALTORS AGRO
FARMS & MANAGEMENT



ABOUT US



The Realtors Agro Management is a full-service agricultural management company, specializing in the strategic oversight of farmland, agribusiness properties, and rural estates. Our team of experts blends deep industry knowledge with a passion for sustainable farming, ensuring every property is optimized to its fullest potential.

With years of experience in agricultural and rural real estate, we work hand-in-hand with landowners, farmers, and investors to maximize productivity, enhance land value, and ensure long-term profitability, all while preserving natural resources and protecting the environment.

When it comes to irrigation, we adopt methods tailored to the land's needs: drip irrigation for water-scarce regions to conserve resources, and flood irrigation where water is abundant to maximize yield.

OUR SERVICES:



- Land & Water Analysis
- Land Levelling
- Pit Holes & Plantation Drenching
- Vermicompost / Fertilizers Application
- Plant Cultivation & Irrigation Management
- Year-Round Maintenance
- Ploughing (Godee)
- Spray & Crop Care
- Fruit Picking
- Transportation & Supply Chain Management
- Selling of Produce / Mandi Commission
- Return on Revenue

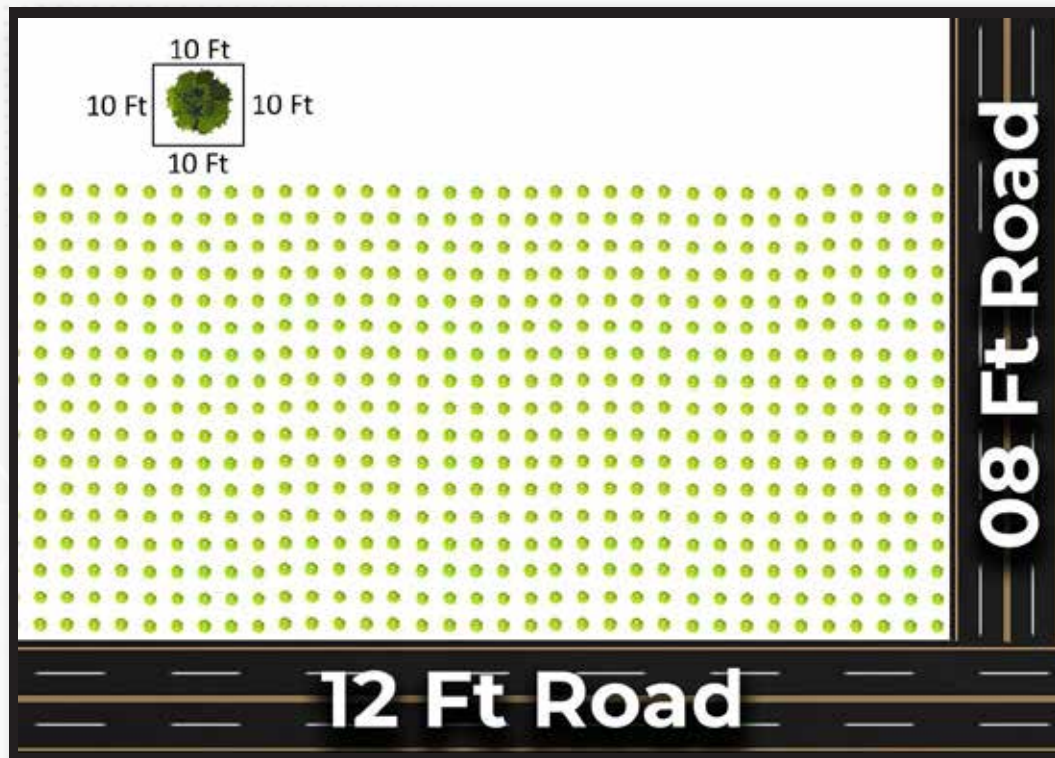


CLIENT RESPONSIBILITY:

- Land Provision
- Land Security
- Labor Accommodation
- Water Provision
- Initial Investment



FARM PLAN:



SOIL & WATER ANALYSIS REPORT:



LAND RESOURCES RESEARCH INSTITUTE
NATIONAL AGRICULTURE RESEARCH CENTRE
SOIL ADVISORY SERVICES
PARK ROAD, ISLAMABAD-45500, PAKISTAN

August 30, 2024

Subject: Soil Sample Analysis Report
(Mr. Anwar Khatri)

Sample ID	Lab ID	EC (1:1) dS/m	pH (1:1)	Soil Texture	Organic Matter %	Nitrate-Nitrogen	Phosphorus	Potassium
							mg/kg	
2 ft	6082	0.19	8.51	Sandy Loam	0.21	0.24	2.18	51
5 ft	6083	0.15	8.71	Sandy Loam	0.31	0.11	0.57	48.6
7 ft	6084	0.19	8.55	Sandy Loam	0.40	0.13	1.25	48

Dr. Humair Ahmed
(Scientific Officer)

Generalized Guidelines for Interpretation of Soil Analysis data.

Measurement	Soil Test	Low	Marginal	Adequate
Nitrate (NO ₃ -N)	AB-DTPA	< 11	11-20	> 20
Phosphate (PO ₄ -P)	AB-DTPA	< 4	4-7	> 7
Potassium (K)	AB-DTPA	< 60	60-120	> 120

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Water Analysis Report
Mr. Anwar Khatri

Sample Identification	LAB Code	pH	EC (dS/m)	TDS (mg l ⁻¹)	Na	CO ₃	HCO ₃	Cl	Ca+Mg	SAR	RSC
T001	6086	7.66	0.46	556.8	106	0	4.2	120	7	2.46	0

(Dr. Humair Ahmad)
Scientific Officer, NARC

Guidelines for irrigation water quality

Class	Quality	EC (dS m ⁻¹)	TDS (mg l ⁻¹)	SAR	RSC (meq l ⁻¹)
1	Fit	< 1.5	< 1000	< 7.5	< 2.0
2	Marginal	1.5-2.7	1000-1800	7.5-15	2.0-4.0
3	Unfit	> 2.7	> 1800	> 15	> 4.0

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INVESTMENT PLAN:

Per Acre Investment	No. of Acres	Total Investment Cost
1,800,000	10	18,000,000

FRUITING AFTER 3 YEARS

Plant Age	Years	No. of Plants	Per Plant Fruiting Pcs	Total Production	Per Piece Price	Total Sales Value Per Acre	No. of Acres	Total Sales	Owners share 50%	Realtors share 50%
5	1 st	400	1,500	600,000	15	9,000,000	10	90,000,000	45,000,000	45,000,000
6	2 nd	400	2,000	800,000	15	12,000,000	10	120,000,000	60,000,000	60,000,000
7	3 rd	400	2,500	1,000,000	15	15,000,000	10	150,000,000	75,000,000	75,000,000
8	4 th	400	3,000	1,200,000	15	18,000,000	10	180,000,000	90,000,000	90,000,000
9	5 th	400	3,500	1,400,000	15	21,000,000	10	210,000,000	105,000,000	105,000,000
				5,000,000		75,000,000		750,000,000	375,000,000	375,000,000

SWEET LIME PLANTATION AT TRG AGRO



At TRG Agro, Mitha fruit cultivation stands as a sustainable and high-demand investment. Known for its naturally sweet flavor, rich nutrients, and refreshing qualities, Mitha fruit is widely used in fresh consumption, juices, desserts, and processed food industries, making it a reliable source of consistent returns.

From plantation to harvesting, we implement modern orchard management and scientific farming techniques to ensure healthy growth, superior taste, & maximum yield. With its rising demand across local and international markets, Mitha fruit farming at TRG Agro offers both profitability and environmental sustainability.





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