

Super Napier Farms transforms idle land into community assets while centering older adults' wellbeing.

We co-design light, meaningful farm roles with retired community members; seed prep, planting, watering schedules, harvest coordination, building social connection and purpose that help maintain cognitive reserve and independence (SDG 3) and create dignified, age-friendly work opportunities (SDG 8).



Thailand!!

Super Napier Grass



- Increase Muscle Mass
- High Vitamin
- High Protein - Energy Ratio
- Increase Milk Production



A Unit of Happy Ajna Farms Pvt.Ltd.

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Super Napier (Napier grass) grows rapidly (≈ 3 months) and thrives on poor soils. Its dense root system stabilizes loose topsoil and reduces runoff, improving soil structure over time (SDG 15). As living green cover, it contributes to local carbon capture and climate resilience (SDG 13). Harvested biomass becomes ultra-low-cost cattle feed (≈ 1 p per plant), easing household expenses and strengthening local food systems (SDG 2). Because cultivation relies on simple, low-input routines and uses every part of the crop, it promotes circular, low-waste practices (SDG 12).

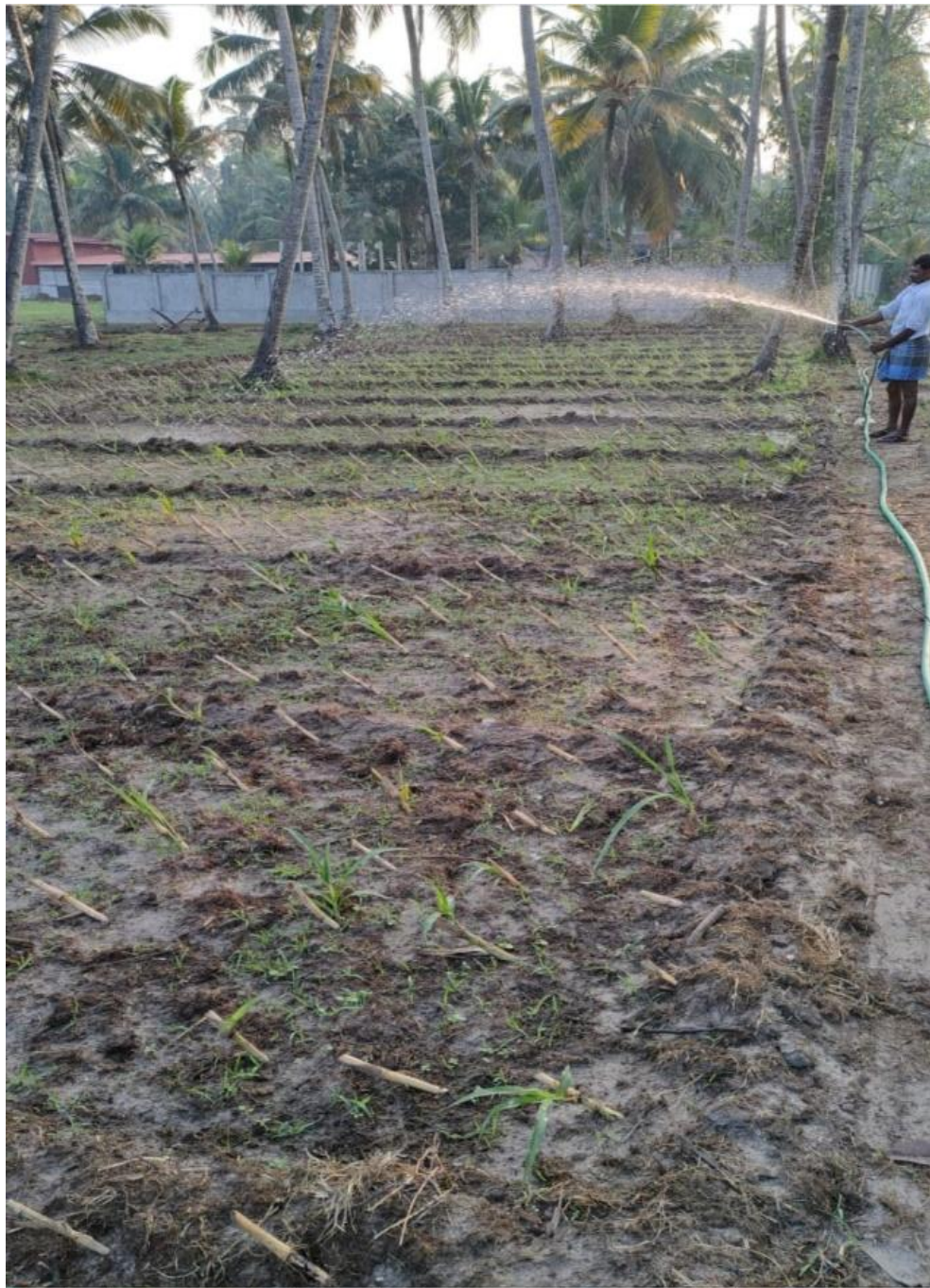
Land before cultivation



Initial Cultivation first 3 months



Progress in 3 to 6 months



Progress in 6-9 months





10 months after



11 months after



**One year after cultivation and
sustaining 17 goats daily**

**Discussion
with village
elderly for its
commercial
use.**

