RE-AGRI Calculator Report

Best Practices:

Growing lemons in sandy soil with 500mm of rainfall requires careful planning and consistent effort. Here's a breakdown of best practices to maximize your chances of success:1. Soil Improvement is Crucial:* Amending the Soil: Sandy soil drains very quickly and doesn't hold nutrients well. This is your biggest challenge. Here's how to * Organic Matter: This is your best friend. Incorporate large amounts of Compost: Aged compost, both homemade and purchased, is organic matter: excellent. Aim for 25-50% compost by volume in the planting hole. Spread a thick layer around the tree annually. * Well-Rotted Manure: Cow, horse, or chicken manure (well-rotted to avoid burning the roots) adds nutrients and improves water retention. Peat Moss (with caution): Peat moss improves water retention but is environmentally controversial (extraction damages peat bogs). Use sparingly and consider alternatives. Coir (Coconut Coir): A good alternative to peat moss, coir is a sustainable byproduct of except yet per one saking that imported as wetter retrestion or a lemon-part Mold: Description of the companies of the compan Else entitie will be selfully the supplied to the state of the selfully supplied to the selfully ean het added to ear day so by the improvalite water-belding rearrant in Missish thou with the mattertion* (eAyord eavering earchmage; subtropicare in all if went as buse me based in the contraction of t Heisting: Agentales, water get and the land the land the land of the land t guidhne yo fertili a furthaises and mana great outsight in a fide est (6 Ma7ke): 24 cerist to a local Selections in Bootstack Matters in Character processions) grafted on the might stock that is well-suited raps and saying depice to design and disease pair tags to the process of the contraction of the co consolvanteriana: a Toleract of 1899:560 is in slering (nais de conditions diganous agrowth) Gleanatra Mandarian Anganey) 900 de twir & foreign treels take using early pean in Subsiderial and the common and the common of Gelmatrage de charge my prietratitat la viell-scite de troy out local est mater considering count Rote: taldisost on excessive heat Some good entions for warmer climates include Euraka. ŀŗiskon cand Meyer (Meyer in vestment (hardyoth so footbeka cerhishon) * salyning o (20 trees): \$P, Noto Pyapifro Consider dwarfing segnically big sedicitien as the prices of team repain and the construction of the constru raleanially linichalending and heavy is a continuous formation. The heat time to BABOOM OF THE TRANSPORT OF THE PROPERTY OF THE TOP OF THE PROPERTY OF THE PROPERTY OF THE TOP OF THE PROPERTY slightly above the surrounding soil surface? Avoid planting to remark the mole with the amended soil, tamping lightly to remark appropriate the spenty planting to settle the spenty planting the sp flyring the five if the hands it speed by the rings water deeply and least frequently, expouraging some for large to a superstant the second s minimizing water loss through gyaparation and the tree's needs. Monitor Soil Moisture: Use a soil moisture in the tree's needs. Monitor Soil Moisture: Use a soil moisture in the tree is needs. meisture level at the root zone. Water when the soil feels dry to the teuch a few inches on below the surface.* Water Quality & heck the quality of young trigation water High salt 450 content pan be groblematic in sangly soils, as it can accumulate and harm the tree.*

Rainwater Harvesting: If possible, consider collecting rainwater to supplement your 1.50 irrigation of Bertilization: Slow-Release Fertilization be a slow-telease citrus fertilizer | 1.50 specifically formulated too demons. This will provide a steady supply af autrents over time.* Eaculency: Fertilizes essere times during the grewing present shiring and summerior (5%) | fellowing the estilizer labeling truction ative policy for sufficient deficiencies (vollowing present and felicing especially if you see signs of purficient deficiencies (vollowing