COCONUT CULTIVATION PACKAGE PROPOSAL

COCO-DESIGN - AGRIINFOTECH, INC.

General Observations Required

1. Numbering the trees
2. Age of the trees
3. Variety
4. Measuring the tree trunk diameter
5. Taking average number of leaves per tree
6. Average yield per tree or per acre
7. Grading the tree based on its performance
8. Existing Irrigation Practices
9. Existing Fertilization Methods
10. Soil type

Tall	D X T	T X D
Grade A	Grade B	Grade C
Grade A	Grade B	Grade C
Grade A	Grade B	Grade C

Flooding	Drip	Basin

GRADING THE TREES

Grade A Good looking, good yielding tree in the farm

Grade B Medium looking, Medium yielding tree in the farm

Grade C Poor yielder, poor establishment

Grade SP

Tanjore wilt   Immature nut fall   Shrunken nuts   Eriophid mite   Yellowing
or Any other specific problem

After numbering and grading the tress if we submit the information's we are able to give specific recommendations for each grades.

We also supply bio-fertilizer enriched humates, In-situ vermiharvesting techniques and tree trunk injections for sustain the yield

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