

# Co-Creative Troubleshooting Process Chart

Plant: \_\_\_\_\_ Date: \_\_\_\_\_

1. 4-point coning + \_\_\_\_\_

2. State intent to troubleshoot problem.

3. Replace form: \_\_\_\_\_ yes \_\_\_\_\_ no

Change variety/form: \_\_\_\_\_

Replacement preparation/timing: \_\_\_\_\_

4. Identify/describe problem: \_\_\_\_\_

## 5. *Environmental Troubleshooting List:*

\_\_\_ Watering: \_\_\_\_\_

\_\_\_ Too much sun/too little sun: \_\_\_\_\_

\_\_\_ Wind damage: need for protection/relocation: \_\_\_\_\_

\_\_\_ Soil fertilizing needed (what and how much): \_\_\_\_\_

\_\_\_ Foliar feeding needed (dosage): \_\_\_\_\_

\_\_\_ Interplanting needed or changed: \_\_\_\_\_

\_\_\_ Pruning/surgery: \_\_\_\_\_

\_\_\_ Additional needs: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

## *Energy Process Troubleshooting List:*

\_\_\_ Energy Cleansing Process:

Bal/Stab: \_\_\_\_\_

\_\_\_ Battle Energy Release Process:

Bal/Stab: \_\_\_\_\_

Soil Balancing and Stabilizing:

\_\_\_ Specific environment (general):

Bal/Stab: \_\_\_\_\_

\_\_\_ Problem plant and its immediate soil:

Bal/Stab: \_\_\_\_\_

\_\_\_ Atmospheric Balancing:

Bal/Stab: \_\_\_\_\_

Flower Essences Foliar Feeding:

\_\_\_ General solution for plant's system:

Sol/Dosage: \_\_\_\_\_

\_\_\_ Solution for specific problem. Telegraph test.

Problem 1 Sol/Dosage: \_\_\_\_\_

Problem 2 Sol/Dosage: \_\_\_\_\_

Problem 3 Sol/Dosage: \_\_\_\_\_

Problem 4 Sol/Dosage: \_\_\_\_\_

\_\_\_ Plant Triangulation: Triangle Points: \_\_\_\_\_

Bal/Stab: \_\_\_\_\_

\_\_\_ Insect Balancing (Check this whether insects are prevalent or not.)

Bal/Stab: \_\_\_\_\_

\_\_\_ Insect Triangulation: Triangle Points: \_\_\_\_\_

Bal/Stab: \_\_\_\_\_

\_\_\_ Calibration Process: \_\_\_\_\_ Gardener \_\_\_\_\_ Plant \_\_\_\_\_ Soil \_\_\_\_\_ Insect \_\_\_\_\_ Other

Essences or Bal/Stab: \_\_\_\_\_

\_\_\_ Geopathic Zone Balancing:

Energy Cleansing Bal/Stab: \_\_\_\_\_

Battle Energy Release Bal/Stab: \_\_\_\_\_

Soil Balancing Bal/Stab: \_\_\_\_\_

6. Order the steps. (Place order of steps to left of list.)

7. Waiting period between steps: \_\_\_\_\_ no \_\_\_\_\_ yes

How long:

8. Protection needed during waiting period: \_\_\_\_\_ no \_\_\_\_\_ yes

What:

9. Post-work protection: \_\_\_\_\_ no \_\_\_\_\_ yes

What: \_\_\_\_\_

How long: \_\_\_\_\_

10. Troubleshooting stabilizing essences & dosage: \_\_\_\_\_

11. Follow-up troubleshooting date: \_\_\_\_\_

Record follow-up data below.