

ACTIVE RESTORATION OR AGROFORESTRY PROJECT QUESTIONNAIRE

GENERAL INFORMATION

1. What is the name of the project?

2. When was the project started?

3. Where is the project located?

4. Describe your restoration project in detail

5. Please provide the composition of the price per tree/sqm (in Euro)

- Price to acquire saplings per tree/sqm:
- Price to prepare the site per tree/sqm:
- Price to put in the ground per tree/sqm:
- Price to maintain per tree/sqm:
- Overall price per tree/sqm:

PLANNING THE PROJECT

6. What type of habitat are you working in? (select one)

<https://www.worldwildlife.org/biome-categories/terrestrial-ecoregions>

Tropical and subtropical:

- ☐ Moist broadleaf forests
- ☐ Dry broadleaf forests
- ☐ Coniferous forests
- ☐ Grasslands, savannas and shrublands

Temperate:

- ☐ Broadleaf and mixed forests
- ☐ Coniferous forest
- ☐ Grasslands, savannas and shrublands
- ☐ Mediterranean forests, woodlands and scrubs
- ☐ Mangroves
- ☐ Deserts and xeric shrublands
- ☐ Flooded grasslands and savannas
- ☐ Montane grasslands and shrublands
- ☐ Boreal forests/ taiga
- ☐ Tundra
- ☐ Other (specify)

Comments:

7. Select your type of project and approach (select one)

- ☐ Restoration
- ☐ Tree planting (no intention to harvest)
- ☐ Natural Regeneration
- ☐ Mixed (Assisted Natural Regeneration)
- ☐ Conservation
- ☐ Productive
- ☐ Agroforestry
- ☐ Permaculture
- ☐ Forest garden
- ☐ Silvopasture
- ☐ Plantation forestry
- ☐ Other (specify)

Comments:

8. Please describe the project goals and objectives in detail

9. What are the main causes of degradation in the project area? (select max. 3)

- ☐ Agriculture and livestock
- ☐ Climate change
- ☐ Contamination (biological, chemical, physical, radiological)
- ☐ Dams and hydrology
- ☐ Deforestation
- ☐ Fire and weather events
- ☐ Fisheries and aquaculture
- ☐ Fragmentation
- ☐ Invasive species (native or non-native pests, pathogens and plants)
- ☐ Mining and resource extraction
- ☐ Urbanization, transport and industry
- ☐ Subsistence use
- ☐ Other (specify)

10. Please briefly explain the main degradation cause and how are you approaching it

11. Please explain how you are working to improve the local context. Is the project contributing to any regional conservation goals?

12. Why was this area selected for the project?

18. What is the source of your seeds? How do you ensure that seeds are collected locally? Please specify if the project is collecting or buying seeds. If the project is collecting seeds, briefly explain the method to do it.

PLANTING

19. During which time of the year are you planting and why? Please state the specific months

20. How do you clear/prepare the site for planting? (select all that apply)

- ☐ Controlled fires
- ☐ Weeding
- ☐ Cutting shrubs and/or trees
- ☐ Herbicides
- ☐ No clearing
- ☐ Other (specify)

Comments

21. What do you remove while clearing?

- ☐ Grass
- ☐ Shrubs
- ☐ Small trees (<10cm DBH). Indicate type of trees
 - ☐ Native species
 - ☐ Non-native species
 - ☐ Invasive species
- ☐ Trees (> 10cm DBH). Indicate type of trees
 - ☐ Native species
 - ☐ Non-native species
 - ☐ Invasive species

Comments

22. Please briefly describe the method of clearing/preparation of the site :

23. On average, how many trees are you planting per ha?

24. On average, how many species are you planting per ha?

25. What's the indicator used to decide a seedling is ready for planting (height, age or other)? Please explain:

AFTER PLANTING

26. Please explain how you maintain the trees after planting and for how long?

27. If you face challenges with invasive species, please explain them and how do you manage them?

MONITORING AND REPORTING

28. How do you monitor project outcomes? Please explain your monitoring approach

29. What is the average survival rate of planted trees? **We know survival rate varies widely across ecosystems so there's not a minimum required.*

30. Do you agree to be visited and reviewed by Plant-for-the-Planet and its experts?

- ☐ Yes
☐ No

HARVESTING (ONLY IF INTENDED)

31. If any tree will be fully harvested, please specify:

- Species to be harvested:
- After how long will they be harvested:
- % of total trees to be harvested:
- Reasons to harvest:

32. If any tree part will be harvested (fruits, leaves, bark, etc.), please specify:

- Species to be harvested:
- Reason to harvest:

CONSERVATION ASSURANCE

33. How long are planted trees/land tenures secure and how do you ensure this?

34. If there's any animal/human threat to the project please specify how you are managing it.

35. What's the major land ownership situation?

- ☐ Smallholdings
- ☐ Large private properties
- ☐ Public properties/government-owned or managed
- ☐ Common, collective or shared land management by local community
- ☐ Unknown
- ☐ Not resolved or unclear (specify)
- ☐ Other (specify)

36. Do you face any issue/conflict related to land tenure?

SOCIAL ASPECTS

37. Explain how the community is involved in the project:

38. Explain the effects of the project on the community:

39. Have you had any conflict with the local community? Explain it and how you addressed it.

40. Is there any restriction made to areas or resources to the community? Please explain

ORGANIZATION STRUCTURE

41. Which type of organization are you?

- ☐ Cooperative
- ☐ Community groups /organization
- ☐ International non-profit organization
- ☐ Local non-profit organization
- ☐ Social enterprise
- ☐ Local for-profit company
- ☐ International for-profit company
- ☐ Other (please specify)

Comments

42. How many people are involved in the project? Please indicate the number of men and women.

- Locals/close communities- defined as people that can travel daily from their homes to work:
- Other regions of the country:
- Externals:

43. How is the local community involved in project design and decision making?

44. Please explain the main funding sources of the project apart from the Plant-for-the-Planet Platform.

45. In case of running out of funding/shutting down the project. What will happen with the project and the sites? Please explain your exit strategy