

07 Average soil depth (estimate)
12 cm

08 Soil texture (mark with X)
X sandy, () loamy, () clayey

09 Erosion

X (Y/N), if yes (mark below with X)

10 Soil conservation measures already constructed (mark with X)

X (Y/N), if yes: still in order

X, maintenance needed (...), slight

(A), moderate (...), severe (...)

complete reconstruction needed (...)

11a Ground vegetation (grasses, shrubs, and bushes) and trees (mark with X)
(sparse, () dense, () already at competing stage with trees to be planted, () trees

11b Photo (...) taken
(...) labelled with a rear number

12 Species combination preferred (mark at least one species, preferably 2-3, with X per category)

Fast-growing species	X	Long-rotation species	X	Indigenous species
Acacia decurrens (Yeferengegirar)		Casuarina equisetifolia (Shewshewe)		Cordia africana (Wanza)
Acacia melanoxylon		Cupressus lusitanica (Yeferengegid)		Hagenia abyssinica (Koso)
X Eucalyptus camaldulensis (Keybahirzaf)	X	Grevillea robusta (Gravilea)		Juniperus procera (Yehabeshatid)
Eucalyptus globulus (Nechbahirzaf)		Pinus patula (Patula)		X Olea europaea ssp. cuspidate (Woyra)
Eucalyptus grandis (Grandisbahirzaf)				Podocarpus falcatus (Zigba)
Eucalyptus saligna (Salignabahirzaf)				Prunus africana (Tikurencheb)

Postfield visit evaluation (after transfer to GIS!)

13a Area

Total in square metres (no decimal point)
points) Plantable in square metres
hectares

Total in hectares (2 decimal

Plantable area in

4.856...

13b Altitude / Elevation (in m asl, mark with a cross)

<1500	1500-1750	1751-2000	2001-2250	2251-2500	2501-2750	2751-3000	3001-3250	3251-3500	>3500
			X						

13c Agro-ecological zonation (mark with X)

Dry evergreen Afro-Montane Forest and Grassland complex (DAF)

Ericaceous Belt (EB) Afro-alpine vegetation (AA)

13d Average Rainfall/Precipitation (per year)
..... mm

13e Köppen climate type

13f Soil type (FAO Soil Map)

13g Soil type (Expert opinion)

14 Site eligibility evaluation

(...) Eligible as planned above

(...)

Eligible, but species composition different to planned

X Fast-growing species

x

Long-rotation species

x

Indigenous species

Acacia decurrens (Yeferengegirar)	Casuarina equisetifolia (Shewshewe)	Cordia africana (Wanza)
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Eligible as afforestation with [minimum (...)], with [moderate (...)], with [intensive (...)] soil and water conservation measures. Expected "+" site: (...) Y, (...) N. (Please mark with X!)

Not eligible because: Here is a lot of bush, so I don't want to plant more soil and water conservation work

15 Statistics

15a Field survey on (date): 25/02/2015

15b Data entered into GIS on (date): 17/04/2015

15c Eligibility evaluation on (date): 14/03/2015

15d Result discussed with client on (date): 05/05/2015

15e Submitted to Woreda Coordination Unit on (date): 29/03/2015

15f Archived by: 25/05/2015

15g Approved by Dejen Aweke (Signature): Dejen Aweke

