



Uganda Landcare Network and Partners celebrates 2020 DESERTIFICATION AND DROUGHT DAY



PUBLISHED SLM PRACTICES IN NOTHERN UGANDA AND BEYOND

No	Description of Practices	District	No	Description of Practices	District
1	Livestock grazing on natural pasture for animal manure	Gulu	37	Peer farmers training other farmers on conservation basins	Nwoya
2	Modern intensive livestock management	Gulu	38	Pine shielded mango growing	Amuru
3	Stall feeding for fresian cow by cut and carry method	Nwoya	39	Woodland protected banana cultivation for increased production and hh income	Lamwo
4	Mulching using grass on perenial cropland	Amuru	40	Bamboo woven bee hives	Lamwo
5	Intercropping soya and maize	Gulu	41	Optimizing landuse through maize melon intercropping baby melon as a CoverC	Gulu
6	Row planting of annual crops	Nwoya	42	Baby melon as a cover crop	Omoro
7	Trenches for soil and water conservation	Agago	43	Reducing tillage by slashing	Nwoya
8	Intensive pig farming for soil fertility Improvement	Kitgum	44	Fast growing clonal eucalyptus	Agago
9	Under groundwater abstraction for livestock production	Lamwo	45	Farmer managed natural regeneration	Omoro
10	Mulching using grass on perenial cropland	Amuru	46	Multcanopy agroforestry	Omoro
11	Pine wood lot	Amuru	47	Potatoes growing in low lands for food security during dry seasons	Amuru
12	Mulching using banana leaves	Nwoya	48	Teak based afforestation for timber production	Lamwo
13	Citrus orchard with grass and trenches for soil erosion control	Gulu	49	Local food storage facility	Pader
14	Fruit tree growing for soil and water conservation	Gulu	50	Diary cattle fed with supplementary feeds	Bushenyi
15	Intergrated Apiculture and forestry	Agago	51	Wire mesh maize storage crib	Kamwenge
16	Modern based bee hives	kitgum	52	Growing improved pastures for sustainable diary production	Kyegegwa
17	Fruit Orchard mangoes, oranges integrated with beans	Omolo	53	Small scale Irrigation system for pasture production	Kyegegwa
18	Fruit tree growing for soil fertility improvement	Amuru	54	Mango and paw paw fruit tree growing	Kyegegwa
19	Small ruminants (goats) managed for manure production	Gulu	55	Intensification of paw paw with mulching	Mukono
20	Ground water fed fish ponds	Lamwo	56	Back yard fish farming in tarpaulin ponds for improved livelihood	Bushenyi
21	WALA community tree planting approach	Omoro	57	Wooden water reservoir for rain water harvesting	Mubende
22	Firelines for tree protection	Agago	58	Bio gas plant for fuel and organic fertilizer	Bulambuli
23	Fish ponds for increased fish production and household income	Agago	59	Semi Intensive goat farming practice for pasture conservation	Kabarole
24	Firelines for tree protection	Agago	60	Barley fodder management for livestock production among smallholder farmers	Wakiso
25	Rotational grazing(improved goats variety) for pasture conservation	Omoro	61	Indigenous micro Organism(IMO) use in natural pig farming	Bushenyi
26	Indigeneous pastures (guinea grass) for dairly farming	Kitgum	62	Conservation farming basins for soil and water conservation	Nwoya
27	Maize growing with contours	Gulu	63	Lab lab-intercrop for improvement for soil fertility management	Fort portal
28	Farmer initiated pine tree Planting approach	Gulu			
29	Gravelia robusta (silk oak) boundary lines on mixed cropland	Pader			
30	Animal manure production	Adjuman			
31	Covercrops for weed control	Nwoya			
32	Conservation farming basins for soil and water conservation	Nwoya			
33	Ground energy saving stoves	Nwoya			
34	Participatory monitoring and evaluation of demonstration plots	Gulu			
35	Multipurpose trees spp for supplementing animal pasture	Nwoya			
36	Low cost drier for preserving crop produce	Nwoya			

Visit the nation SLM database :

<http://www.ugacat.ug/>

63 practices documented from Northern Uganda and beyond