



THE TREE

The International Small Group
and Tree Planting Program

CLEAN AIR
ACTION
CORPORATION

TIST NEWSLETTER MAY 2024



Preparing Seedlings in a Nursery Bed for Planting season in Kabale-Humurwa



Cluster Meeting held in Atiak Cluster addressing payments and harvesting problems



Pottings prepared for indigenous trees in Bushenyi to increase on Indigenous tree species

The TREE is a monthly newsletter Published by **TIST** Uganda, a project area of **The International Small Group and Tree Planting Program**.

MISSION STATEMENT:

TIST Uganda is a community initiative dedicated to empowering small groups of subsistence farmers to combat the devastating effects of deforestation, poverty and drought.

OBJECTIVE STATEMENT:

Combining sustainable development with carbon sequestration, TIST supports the reforestation efforts of over 76,445 subsistence farmers. Sales of carbon credits generate participant income while TIST today also addresses Agriculture, HIV/AIDS, Nutrition and Fuel Wood challenges.

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CARBON BUSINESS

How can your Small Group continue participating in carbon business?

During your Cluster meeting, please review the guidelines for your Small Group to continue participating in carbon business with TIST and thereby able to receive Profit Share payment. Please help one another to understand them. They are important in our TIST activities and in achieving big results.

When the Small Group's information is accurate, and the Small Group is adhering to TIST Values, TIST earns trust and a good reputation in the Carbon Market, which increases the value of TIST carbon.

If your Small Group completes the below requirements, you increase the opportunity for your carbon being sold in the Carbon Market, resulting in more Profit Share for all TIST farmers.

Your Small Group should meet the following requirements.

- Your Small Group should be active. And have 6-12 members who meet regularly (weekly or bi-weekly). Your membership should come from at least three different families.
- Each Small Group member must be willing to follow the TIST Values.
- Each Small Group member is required to sign the Greenhouse Gas contract.
- Baseline information must be collected and accurate.
 - Each Small Group member should be able to provide proof of land ownership or control of

land where they will plant or have planted TIST trees.

- Each Small Group member should provide information on whether any activities were displaced or moved on their farms, like buildings or farming activities.
- Each Small Group member should say if their land has been forested anytime since 1990.
 - Small Groups must meet the requirements governing operations of regulating bodies (Clean Development Mechanism (CDM) or Verified Carbon Standards (VCS)). Some of the rules require Small Groups to keep trees in the grove alive for 60 years or longer.
 - Each active grove in the group should have been quantified in the last 18 months.
 - Each active grove should have a good boundary of their land taken.
 - Groves should not count trees that were planted before the members were involved in TIST, as TIST trees.
 - Groves should not have any Eucalyptus trees counted for TIST that were planted after 2012.
 - Each Small Group member should review and sign each voucher.
 - Each Small Group member signing the voucher should be included in the GHG contract.

If your group has not met each requirement above, or is unsure if you have met each requirement, please work with your Cluster Servant. Your Cluster Servant is responsible for reviewing these requirements and updating our information in the computer database so that we can sell the carbon



credits and pay the TIST groups that have completed all the right activities.

EVERY TREE COUNTS IN YOUR COMMUNITY

Dear fellow Farmers, consider supporting reforestation efforts, planting trees in your community, or promoting sustainable forest management practices. These are excellent ways to combat climate change.

Trees absorb carbon dioxide, a greenhouse gas that contributes to global warming, through photosynthesis. This process known as carbon sequestration can help reduce the amount of carbon dioxide in the atmosphere, slowing down climate change.

Here are some impressive facts about tree planting and climate change.

1. Carbon capture: A mature tree can absorb up to 48 pounds of carbon dioxide per year.
2. Oxygen production: Trees produce oxygen as a by-product of photosynthesis, which is essential for human and animal life.
3. Deforestation reduction: Planting trees can help counteract the negative impacts of deforestation, which accounts for about 15% of global greenhouse gas emissions.
4. Soil conservation: Tree roots hold soil in place, preventing erosion and landslides, and maintaining soil quality.
5. Biodiversity support: Trees provide habitats for countless species of plants, animals, and microorganisms.
6. Weather regulation: Trees help regulate local weather patterns, including temperature, humidity, and precipitation.
7. Mental health benefits: Spending time in nature, surrounded by trees, has been shown to improve mental health and well-being.

To make a positive impact in your community, plant a tree.

By: Alex Oile, CS Obule Cluster in Amuria / Kalaki Districts.

OTHER BENEFITS FROM TIST

- Improved Cook Stoves
 - o TIST provides training and access to improved cook stoves
 - o Improved cook stoves use less wood and are more efficient
 - o Improved cook stoves are good for your health, because you breathe in less smoke
- Conservation Farming
 - o Conservation Farming (CF) helps farmers to get more crops
 - o Conservation Farming helps to get crops even when there is little rain
 - o TIST teaches to use Conservation Farming practices that include digging holes filled with compost manure for planting
- Training on compost manure
 - o TIST gives training on making compost manure. This allows farmers to avoid buying fertilizer, get more yield, and help the environment
- Health
 - o A farmer's health is their biggest resource. TIST provides trainings on staying healthy and common health issues
- Leadership Development
 - o Every TIST participant has the chance to be a leader. TIST provides training on leadership for women, men, and youth
 - o The TIST program practices Rotational Leadership, which allows everyone a chance to



ORUSHUUBURO RWA CABONI

Oku guruupu zaanyu enkye zirikugumizamu orushuuburo rwa caboni.

Omunkiiko zaanyu z'empagara mushemereire kushwijuma emitwarize oku za guruupu ziraagume omu rushuuburo rwa kaboni n'ekitongore kya TIST kubaasa kutunga amagoba mukagabagana aha muheru. Muhwerahwerane kugetegyereeza ahakuba n'ekyomugasho omu TIST kandi ni harugamu kihango aha muheru.

Guruupu ku erikuhayo amakuru gahikire, yaaba eyamazima kandi yaagyendera ahamitwarize mirungi ya TIST, TIST neiya kutunga eizina rirungi n'obwesigwa reeru orwoya rwo rutunga akatare.

Guruupu yaawe yaahikiiriza ebyetengo ebyayorokwa aheifo, neeba yaakanyisa emigisha yaayo omukuguza orwoya omukatara k'ensi yona reeru abahingi nabo batunga akaziimo kahango.

Ebigyendererw nibyo ebi:

- Guruupu yaanyu eshemereire kuba neekiika buri mwanya (buri sabiiti nari kabiri omu sabiiti) kandi eshemereire kuba eine ba memba kuruga 6-12 barikuruga omu maka gatarikushushana.
- Buri memba ashemereire kukuratira emitwarize ya TIST.
- Buri memba ashemereire kuta omukono gwe ahandagaano y'okuguza orwoya Greenhouse contract.
- Amakuru garikukwata aha guruupu gashemereire kuba gahikire.
- Buri memba ashemereire kugira obuhame bweitaka eri arikuza kubyaraho emiti nari emiti eyabyeirwe TIST
- Buri memba ashemereire kworeka amakuru

goona oba ahi arikukuza kukorera emirima haine ekyabaire kiriho nk'ekyombeko nari eby'obuhingi ebindi.

- Buri memba naatekwa kworeka ku eitaka ryabaire ririho emiti kuruga 1900
- Za guruupu zishemereire kubugana n'emitwarize y'ebitongore by'obwebembezi nka Clean Development Mechanism (CDM) nari Verified Carbon Standards (VCS). Ebingi biragiho nibishaba guruupu kukuza emiti kuhiya emyaka 60 n'omushobo.
- Buri guruupu eshemereire kuba ebazirwe emyezi 18 ehingwireho enyima
- Buri guruupu eshemereire kugira orusharasharo rweitaka ahibahingire emiti yaabo.
- Emisiri y'emiti etabarwa eyabwire kare baba batakagiire omu TIST
- Emisiri y'emiti erimu karitansi etakaabarwa eyabyeirwe enyima ya 2012.
- Buri memba wa guruupu ashemereire kwetegyereza kandi akata omukono gwe aha vookya.
- Buri memba wa guruupu oraate omukono gwe aha vookya, ashemereire kuza omu GHG contract.

Guruupu yaawe yaaba etahikiriize ebyagambwaho aharuguru, nari etarikukimanya, babuuzze cluster servant waabo. Cluster servant nuwe aine obujunaanizibwa bw'okureebuza kumanya ngu amakuru ga zaaguruupu agarikwetengwa agahikire akagata omuri kanyabwengye kureeba ngu orwoya rwaguzibwa reeru zaaguruupu za TIST ezihikire zaashashurwa emirimo eizirikukora.



BURU MUTI OMUKICWEKA KYAWE GWINE OMUGASHO

Obahingi bataahi bangye mureebuke ngu mwashagika okubyara emiti omu byanga byanyu nari entwaza yona erikurinda emiti, ahakuba egi niyo miringo erikubinga empinduka y'embeera y'ensi.

Emiti neenyunyuta orwoya rwa kaboni orurikireet- era ensi yaagira obutagasi bwingi kurabira omuku- kora eby'okurya byayo. Entwaza egi neecendeeza orwoya rwa caboni omu mwanya reeru empinduka y'obwire egyenda mpora.

Bimwe ahabikwatiraine n'okubyara emiti n'empinduka y'ensi mbibi:

1. Okukwata orwoya rwa caboni: Omuti ogukuzire nigunyunyuta paundi 48 z'orwoya rwa caboni omumwaka.
2. Okuzaara orwoya rwa oxygen: Emiti nee- shohozo orwoya rwa Oxygen yaaba neekora ebyokurya byayo, kandi orwoya oru nirurungi omu bantu n'enyamaishwa.
- 3 Okucendeeza okutatema miti: Okubyara emiti nikirungi ahabw'okuba nikicendeeza ebicweka 15 ahari 100 by'orwoya orubi.
- 4 Emizi y'emiti neegumya eitaka erihwera butat- wara mutunga n'omwegyemure kandi riguma riri gye.
- 5 Emiti neekora nk'obutuuro bw'ebika bingi by'ebimera, enyamaishwa n'obukooko obundi.
6. Emiti neereetaho empiduka nungi y'obwire oteiremu obufuki, embeho n'omushana.

7. Okutuura omu mwanya ogurimu emiti mingi kishangirwe ngu nikitereeza entuura y'omuntu n'emibeereho ye.

Kureetaho eky'omugasho mu kyanga kyawe, byara omuti.

N'ebya Alex Oile, CS Obule Cluster in Amuria/ Katakwi District.

ENDIJO MIGASHO YA TIST

- Amahega garikukoresa enku nkye: TIST neehereza obukugu omu kutendeka bamemba baayo kukora amahega rarikukoresa enku nkye. Nimarungi, nigateeka gye kandi tigaine mwika.
- Okuhingira okurinda eitaka; Nikireetera omuhingi kusharuura bingi, ayeza nobuhaakuba hariho enjura nkye, beega nokutimba ebiina bakatamu kasaasiro batakabyairemu embibo.
- Okutendeka omukukora orwezo: Abahingi nibeega okwekorera orwezo bareka kugura fatari- iza, barinda eby'obuhangwa.
- Ebyamagara: Abahingi nibatendekwa kurinda amagara gaabo n'ebindi ebikwatiraine n'ebyamagara.
- Ebyobwebembezi: TIST neetendeka ba memba baayo obukugu bw'okwebemba omubas- haija, abakazi n'abaana. Neetendeka bamemba kugira obwebembezi bw'omwetrooro kureeba ngu buri omwe yaatunga omugisha gw'okwebemba.

ENDS



AICURUS NAKA EKWAM LOKA KABON

Eipone bani epedoroatukotkonnadidiainyikokinitajauttomaaicurusnaekwamllokakabon?

Ne ijatatareesiaurianetkusnaabunget ,ekoteesiairereonorainapeta ka nu atukotkusnadidiainyikokinitajauttomaainapeta nu aicurusnakaekwamllokakabonkede TIST teterepedoreteadumunapiyaingun nu amedanaelomunikotomaagwelarionakaekwam. Ekoteesiainganakinbonik ka bonikteterengindio-pondiopen ka yesiepedoriamisiikin . Eraasiluiboroluepoloknoikotomaaswamisiio wok nuka TIST ka nu aitolomunaanyuneta nu epolok

Arai ecaeteakirokerekotomaatukotnadidi , ido da kotupiteatukotnadidiikisilaluko TIST kere , edumuni TIST amuno ka ne ja itunga ka da ekiror lo ajokan ka ne ja luagwelakekwam wok kotomaosokooni . Ibore da yen iyatakinietyai lo ka ekwamllokakabon lo elomunikotomaTIST .

Arai engetakiatukotkonnadidiainapeta nu etupaki netekokwap,iyatakiniarerengesiio nu ekwamkuslokakabonagwelariokotomaosokooni, ibore da yen eyauniaitiakameda nae pol noinejaakoriokkereluko TIST

Ekotatukotkonnadidiairic nu tupitononuta :

- Ekotatukotkonnadidikokukurana .Kojaatarimweban 6-12 luiriamununosduc(nginsabiitiara i bon at akaulonaisabiitiniyarei). Ekotimwebankolomunitosokaliaiuniluegelegela
- Ekotnginmwebakere yen atukotnadidinako TIST kopedoraitupikisilaluko TIST
- Nginmwebakere yen atukotnadidiibusakinitaidokokinakantomaacamanarnaekcontract
- Ekotkodumuniteteakirokeretomaailleba nu ikamanarakedeaboisitnairaikinitaiikito
- o Ekotnginmwebakere yen ejaiatukotnadidikopedoriayinakaitogogongetebeerensialupok nu iraitngesiikito nuke araibongesieyaitalupokngun nu ebeitairaikinikitoluko TIST.

o Ekotnginmwebakerekopedoriayinakinaitogogongetebeamameiaswamisiioitnaoponikolemaraikanenkwapenatadukena ,ikaliala ka ice da tetereiraikinioikitoluka TIST

- o Nginmwebakere yen atukot ka nadidiibusakinitalimoraraikaraiaiboisitnginekibiraarai mam
- Ekotatukonanutdidikopedoreteaitodolikinngun nu ipudasiiriongetangunlueyaitoeiswamae ka aicurusnakaekwam(Clean Development Mechanism (CDM) arai Verified Carbon Standards (VCS)). Ace kotoma ka nu tupitonongesiatukona nu didikapedoraidarikitokojareteikaru 60 ka adepar
- Ka nginmisirikerenaikitokotomaatukotnadidikorasi nu imaritaikotomaolapio 18 kokau
- Ka nginmisirikerenaikitokodaunteteaigiruneikoru ne enangitosikito
- Mam ibusakinitaimarikitolueraitosakorio-ksekerokoelomaratomaainapetanuka TIST kwa-peikitoluka TIST .
- Mam ibusakinitaimaramisirinkere nu ikitolui-kaltuusin ka nu a'TISTlueraitaigeun 2012 abunereingaren.
- Ekotnginmwebakere yen atukotnadidikopedoriareor ka aidokokinakantomaavocanaetace
- Ekotnginmwebakere yen idokiakantomaavocanaapiyai korai idiopetkangun ka luedokitosakanintomaokcontract lo acamanar.

Arai mam atukotkonnadidiitodolikitakirongun nu okujukere ,araiejaiabuininadinadio-kojaiibore yen mam emisikinitos ,ilipityesi-aiswamanarkedeejaanakinanaibungetkus. Eraiaswamnaeejaanakinanaibungetkusaanyune-beitodolikinaiborolukerekotomaatukotkus ka aanyunebeitolomikinigesiiiborolukeretomaolagotetereooniipedoriagwelarekwamlloka carbon kaso-dikineteaitacakorikluko TIST luitodolikitosainapetakere.



KANGON KITOI KERE EJAI AMEDA KOTOMA ATUTUBET KON.

Nejaakoriok luce, kitopoloosiaigangainapeta nu arayonaikito ka ikibirani, airaikitotomaaboisiokusarai bon at aisinyikoikiniponesioluajokakluayuwarikito ka ikibirani. Iponessiolu bon ngesiepedoreteaingarakinkoipone loekuse lo ikwamin

Ematareteikitoekwamngonlokakabon dioxide, ekwam lo aronon lo emunamunaiejaute ne lo ekuse lo ikwamin ka kwap. Eipone lo ematanarataiki-toekwam lo arononingarakiniaitidisiarekwam lo arononkokwaminkaaijulakinekusearaun lo ajokan.

Kwap ne kijaoonikedejokisio nu airaikitokaekuse lo ikwamin

1. Aikamanar ekwamlokakabon : Ekitoi lo etionitepedoriamataripaunds 48 luekwamlokakabon dioxide kotomaokaru

2. Aitolomunionakaekwamlokaooxygen : iyengunteikitoekwamngonloka oxygen lo ipudasiitunga ka itiang da kere ka nu Ajaria

3. itidisiariamunamunaonaamagoron : Airayonai-kitoingarakinialemaratiokisio nu eyauniajapanarionaikito , ibore yen eyauni15% nu amunamuna-onaekuse.

4. Ayuwaralupok: alias nu ikitoingarakineteabunakitalupoknepepe, ibore ye eyuwarailotanarionaalupok ,atiyaunnaaalupok ka aiboliaikitnaaalupok

5. Ejare lo isubanluEdeke :Eraasiikitoetolim ka ne jotot ka nu iraanluegelegela, itiang ka lueliaete da .

6. Aitikitikekuse lo ikwamin:ingarakineteikitoaitiki tkiekuse lo ikwamin lo aronon, imoriariteamwaniskedealilim.

7. Angaleunaitunga :Ayingaikinapakiboyeiijokai-boisitnaelukunitosikito , eraiibore ye ingarakinian-galeunaadam ka aijar da kere.

Ikoto jo aiswamaun nu ajokakkotomaatutubetkon

,ngesijjoairaikinekitoi

Ewadikan: Alex Oile, Ejaanakinanaibungetna

ObulekotomaAmuria ka Kalaki district

AJOKISIO ACE NU IDUMUNI OONI KOTOMA TIST

- Ikiyal nu itojokaritai :
 - o Eynakini TIST aituutorio ka apedoradumuni-kiyallu nu itojokaritai
 - o Ikiyallu nu itojokaritaierasiluitwasamaeteaki-toadisidokojokuka.
 - o Ikiyallu nu itojokaritaierasiluejokuka ka nu angaleukon ,naraiyenganariijoapuruna edit
- Akorunaitojokaritaيناتينenkwan :
 - o Eraiakorunanaingarakiniaikoriokadumunesake lo ajokan
 - o Eynakiniakorionadumuninyamatarai da ikid-iokoidoon /edit edou
 - o Eynakini TIST aituutorio ne ejaakoriokkika-manarakedeakorunatinenkwan
- Aituutoriokoipone lo aisubebolia:
 - o Eynakinitistaituutoriokoipone lo aisubebolia ,Erainaibore yen isinyikoikiniakoriokamamusagwe-laebolialoidukaikodumuneteaisaknajokan
- Angaleu :
 - o Angaleungesiibore yen epolnoikotomaai-jarnaakorion.Eynakini TIST aituutoriokoipone lo aidaritangaleu ka adekesia ace nu idilasi
- Aitopoleingarenone :
 - o Ka ngonkorionkere lo TIST ejaatatararereng-naaingarenikin .Eynakini TIST aituutorionaeingarenone ne ja angor , ikiliok ka atumunak.
 - o Ainapetanuka TIST isinyikoikinitosaingar-enikinnaisirimio ,ibore yen eyinakiningintunganan-



kerearerengnaaingarenikin.

OBUSUBUZI BWA KABONI

Akabiinako Akatono aka Tist kasigala katya nga kali mu busubuzi bw'omuka gwa kaboni?

Mu lukungano lwe kibiina ekinene olwa buli mwezi mwekanye era mwetegerenze emitendela emitufu akabiina kamwe bwe kasigala nga kali mu busubuzi bunu ne TIST era kisigale nga kifuna amagoba gokutunda omukka.

Bambi muyambagane okulaba nti mubitegera bulungi. Kubanga bikulu nnyo mu TIST era bituyamba okufuna amagoba amanzi.

Ebikwata ku kabiina bwebibanga bitufu era nga ekibiina kigo-belera bulungi amateka ne nono ya TIST. Awo TIST tufuna okukirizibwa mu nokwongerera kumutindo gwa kabiina kaffe.

Ekibiina ekitono bwe kitukiriza ebintu bino wamanga, awo muba mwongede omukisa gwa kaboni waffe okwagalibwa mukatale ne'kiletera abalimi baffe okufuna kumagoba agawerako.

- Ekibiina krina okuuba nga kinsubize nga kirina bamemba 6-12 era nga bakiika munkiiko, ezo buliwiiki oba buli luvanyuma lwa buli wiiki biri
- Bamemba balina okuvha mu makka obutasuka asaatu.
- Buli memba wa kabiina kano alina okukiriza, era nagobelera amateka ne nono ya TIST
- Buli memba alina okuusa omukono kundagano yo kutunda omukka era okukolagana, mu TIST (gngc)
- Memba ayina okwogera amazima oba nga eniimiyo ye gya simbamu emitti tesegudde bantu oba ebintu ebilala ebibade bikolebwa ku olwo kwagala okusimbako emitti egyo eja pulojekiti ya TIST
- Memba alina okwogera amazima oba nga wasimba emitti tewali kibira emabega emyaka eyo nga 1990 oba emyaka kumi emabega.
- Buli kabiina kalia okutukiriza ebyetagsibwa ekibiina kyesa ekikiriza oba ekyekenya mu byetagsa mu busubuzi bwokutunda omukka guno ogwa kaboni, nga balimi okukuuma emitti gyabwe okumala emyaka 60 nokusingawo nga tebagisanyizawo attenga batunda omukka era nga bafuna amagoba.
- Enimiyo etukiride eina okuba nga ebalidwa emabega mumezezi gita suka 18.
- Enimiyo erina okuba ne salosalo ezi tegerekeka ngha zifunk eri omubaazi waffe oba omukozi wa TIST.
- Emitti egyasimbibwa nga bamemba tebanayingira kibiina kya TIST tegirina kubalibwa
- Tetubala mitti ja kalitusi egyasimbibwa oluvanyuma olwo mwakka 2012 nga guyise.
- Buli memba wekibiina ekitono alina okusa omukono ku Vokya eba efunyise eye sente era nga amaze okujeke-

beja.

- Memba asa omukono ku Vokya alina okuuba nga yeyasa omukono ku ndagano ya GMGC.
- Ekibiina kyona ekitono bwe kiba nga tekutukiriza ebyo ebyogedwako obanga tokyekakasa. Kilabe nga kitukirira omukozi wa TIST oyo akyambe mukubala emitti alina okukiyamba nafuna ebyo byona ebyetagsa oba ebibulako okutukiriza ebyetago nabisa mu kompyuta, kisobole okuyamba mukusasula abantu, abatufu era abatukiriza ebyetagsa.

BULI MUTTI GWA MUGASO MU KITUNDU KYO

Balimi banange abalungi wagira era twala okuzawo ebibira nga kikulu nnyo.

Okusimba emitti mukitundu kyo oba okuwagira okulabirira ebibira okwobuwangazi eno yenkola entufu era eyanamadala yo kutereza obutonde bwensi.

Emitti girya omukka omubi, omukka oguletera okubuguma kwensi, okubugumirira okutali kulungi emitendera okumanyibwa nga okujja obukyafu mu buttoned nga tukola kaboni kuyamba nnyo mu kukendeza omukka omubi ogumanyibwa nga kamondiyoxidi ne kiyamba mukukendeza munkyukakyuka yobutonede.

Bino wamanga gemazima, era obwerufu ku bikwata ku kusimba emitti ne nkyukakyuka yensi

1. Okukwata kabon –Omutti omukulu gulya okutukiradala poundi 48 ezo mukka omubi buli mwakka.
2. Okukola oxygen: Emitti gifumya omukka oguyitibwa oxygen ogwomugaso eri omuntu ne ebisolo mumbera yo'bulamu
3. Okukendeza mukusangawo ebirara: okusimba emitti kiyamba mu kutereza kunkola emitti eletera okusanyawo ebibira, nga kino kukola obutundu tundu (15&) obwo kuja omukka omubi mu butonde.
4. Okukuma ettaka: emirandira gyemitti gikwata ettaka mukitundu awamu, nga kiyamba mu butakulukuta kwe ttaka no kulaba nga omutindo, obugimu bwettaka bukumibwa
5. Okuyamba kwobutonde okukubibwa oba okubera awamu?emitti kiwa ebitonde bingi ensisira oba obubudame nga ebisolo ebyenjwulo ebinyonyi obuwuka ne bimela.
6. Okutereza mu mbera: emitti giyamba mu kitereza mumbera yobunyogovu oba ebugumu, obudde ne buberab busamu samu
7. Okutereza kubulamu bwobwongo: emitti giyamba mu kuwereza ne mukukendeza mu kwewandikira no kubera ne bikutabula obwongo. Bwobera mukitundu ekirimu emitti no tulako awo.

Mukubera ne kyokolawo mu mukukulakulanya mu kitundu wowangalira, simba emitti

Bya: Alex Oile. CS Okuva mukibiina ekinene ekya obule mu district (Amuria ne Kalaki)



KISWAHILI

Biashara ya kaboni

Jinsi Je, Kikundi chako kidogo kinaendelea kushiriki katika biashara ya kaboni?

Wakati wa mkutano wako wa nguzo, tafadhali kagua miongozo kwa kikundi chako kidogo ili uendelee kushiriki katika biashara ya kaboni na TIST na hivyo uweze wa kupata malipo ya faida. Tafadhali usaidie kuwaelewa. Wao ni muhimu katika shughuli zetu za TIST na katika kufikia matokeo makubwa.

Wakati habari ya kikundi kidogo ni sahihi, na kikundi kidogoni kuzingatia maadili ya TIST, TIST hupata uaminifu na sifa nzuri katika soko la kaboni, ambalo huongeza thamani ya kaboni ya TIST.

Ikiwa kikundi chako kidogo kinakamilisha mahitaji ya chini, unaongeza fursa ya kaboni yako kuuzwa kwenye soko la kaboni, na kusababisha sehemu zaidi ya faida kwa wakulima wote wa TIST.

Kikundi chako kidogo kinapaswa kukidhi mahitaji yafuatayo.

- Kikundi chako kidogo kinapaswa kuwa hai. Na wanachama 6-12 ambao hukutana mara kwa mara (kila wiki aubi-ya kila wiki). Wajumbe wako wanapaswa kuja kutoka angalau familia tatu tofauti.

- Kila mwanachama mdogo wa kikundi lazima awe tayari kufuata maadili ya TIST.

- Kila mwanachama wa kikundi mdogo anahitajika kusaini mkataba wa gesi ya chafu.

- Taarifa ya msingi inapaswa kukusanywa na sahihi.

- Kila mwanachama wa kikundi mdogo anapaswa kutoa ushahidi wa umiliki wa ardhi au udhibiti wa ardhi ambako watapanda au wamepanda miti ya TIST.

- Kila mwanachama wa kikundi mdogo anapaswa kutoa taarifa juu ya kama shughuli yoyote iliamishwa au kuhamishwa kwenye mashamba yao, kama majengo au shughuli za kilimo.

- Kila mwanachama mdogo wa kikundi anapaswa kusema kama ardhi yao imekuwa misitu wakati wowote tangu 1990.

- Makundi madogo yanapaswa kukidhi mahitaji ya uendeshaji wa miili ya kusimamia (utaratibu wa maendeleo safi (CDM) au viwango vya kaboni vilivyohitishwa (VCS)). Baadhi ya sheria zinahitaji vikundi vidogo kuweka miti katika mashamba hai kwa miaka 60 au zaidi.

- Kila shamba la kazi katika kikundi linapaswa

kuthibitishwa katika miezi 18 iliyopita.

- Kila shamba la kazi linapaswa kuwa na mipaka nzuri ya ardhi yao iliyochukuliwa.

- Mashamba haipaswi kuhesabu miti iliyopandwa kabla ya wajumbe walihusika katika TIST, kama miti ya TIST.

- Milima haipaswi kuwa na miti yoyote ya mikaratusi iliyohesabiwa kwa TIST hiyo ilikuwallipandwa baada ya 2012.

- Kila mwanachama mdogo wa kikundi anapaswa kuchunguza na kusaini kila vocha.

- Kila mwanachama wa kikundi kidogo anayesaini vocha lazima aingizwe katika mkataba wa GHG.

Ikiwa kikundi chako hakijafikia kila mahitaji hapo juu, Au hajui kama umekutana na kila mahitaji, tafadhali fanya kazi na mtumishi wako wa kikundi. Mtumishi wako wa kikundi ni wajibu wa kuchunguza mahitaji haya na kusambazia maelezo yetu katika habari ya msingi ya kompyuta ili tuweze kuuza mikopo ya kaboni na kulipa makundi ya TIST ambayo yamekamilisha shughuli zote sahihi.

Kila mti huhesabu Katika Jamiya yako

Wafanyabiashara wenzetu wapendwa, fikiria kusaidia jitihada za upandaji, kupanda miti katika jamii yako, au kukuza mazoea ya usimamizi wa misitu endelevu. Hizi ni njia bora za kupambana na mabadiliko ya hali ya hewa.

Miti hupata dioksidi kaboni, gesi ya chafu ambayo inachangia joto la joto, kwa njia ya photosynthesis. Mchakato huu inayojulikana kama ufuatiliaji wa kaboni unaweza kusaidia kupunguza kiasi cha dioksidi kaboni katika anga, kupunguza kasi ya mabadiliko ya hali ya hewa.

Hapa kuna ukweli fulani wa kushangaza kuhusu Kupanda miti na mabadiliko ya hali ya hewa.

1. Kamata kaboni: mti mzima unaweza kunyonya hadi 48 mapauundi ya dioksidi kaboni kwa mwaka.

2. Uzalishaji wa oksijeni: miti huzalisha oksijeni kama by-bidhaaya photosynthesis, ambayo ni muhimu kwa hummaisha ya wanyama.

3. Kupunguza Usambazaji: Kupanda miti inaweza kusaidia kukabiliana na athari mbaya za ukataji miti, ambayo inahesabu kwa asilimia 15 ya kimataifa Uzalishaji wa chafu ya gesi.

4. Uhifadhi wa udongo: mizizi ya miti inashikilia udongo mahali, kuzuia mmomonyoko na ardhi, na kudumisha ubora wa udongo.

5. Msaada wa Biodiversity: Miti hutoa makazi kwa



aina nyingi za mmeas, wanyama, na microorganisms.

6. Kanuni ya Hali ya hewa: Miti husaidia kudhibiti mwelekeo wa hali ya hewa, ikiwa ni pamoja na joto, humidity, na mvua.

7. Faida ya afya ya akili: Kutumia muda katika asili, kuzungukwa na miti, imeonyeshwa kwa kuboreshana afya ya akili na ustawi.

Kufanya athari nzuri katika Jamii yako, kupanda miti.

Na: Alex Oile, CS wa nguzo ya obule katika Wilaya ya Amuria / Kalaki.

Faida nyingine kutoka kwa TIST

- Vipimo vya kupikia vilivyoboreshwa
 - o TIST hutoa mafunzo na upatikanaji wa vituo vya kupikia vilivyoboreshwa
 - o Vipimo vya kupikia vilivyoboreshwa hutumia kuni chini na ni ufanisi zaidi
 - o Kuboresha vituo vya kupikia ni nzuri kwa afya yako, kwa sababu unapumua katika moshi mdogo
- Ukulima wa Uhifadhi
 - o Ukulima wa Uhifadhi (CF) husaidia wakulima kupata mazao zaidi
 - o Ukulima wa Uhifadhi husaidia kupata mazao hata wakati kuna mvua kidogo
 - o TIST inafundisha kutumia mazoea ya kilimo ya hifadhi ambayo yanajumuisha mashimo ya kuchimba kujazwa na mbolea ya mbolea kwa ajili ya kupanda
- Mafunzo juu ya mbolea ya mbolea
 - o TIST inatoa mafunzo juu ya kufanya mbolea ya mbolea. Hii inaruhusu wakulima kuepuka kununua mbolea, kupata mavuno zaidi, na kusaidia mazingira
- Afya
 - o Afya ya mkulima ni rasilimali kubwa. TIST hutoa mafunzo juu ya kukaa masuala ya afya na ya kawaida
- Maendeleo ya Uongozi
 - o Kila mshiriki wa TIST ana nafasi ya kuwa kiongozi. TIST hutoa mafunzo juu ya uongozi kwa wanawake, wanaume, na vijana

o Mpango ya TIST inafanya uongozi wa mzunguko, ambayo inaruhusu kila mtu nafasi ya kuongoza

KWENA ME DWE ME ABIC 2024

BIACARA ME YAMO MA OWANG

Dul ma megimatino mono gin tweromede mono kibiacara me yamo ma owang mono nining?

I kare me kacoke ma megwu me dul ma tino, onenyoome ma mite niomyerokilub ci omedekitimo ne kun no omedekitiyobiacara me yamomo ma owangki TIST Cibene obi bedokimugoba I leno cul. Ojonekonywunuluwotwu me nyang ma ber. Pi gitektutwal bot TIST me nongoadwogi ma ber.

Ka dong inen nil ok komdulmatinotyekakare, kunbene gin tyekalubulok pa TIST maber, TIST benenongo gen maberdokbenelokkomgibenebedomaber I cuk me yamo ma owang ma weko TIST nongomugobamavub.

Ka dong dul ma megwuotyeko gin ma mite niwekokakarebedokere me wekyamo ma megwumuwangcate ma bericuk me yamo ma owang.

Dul ma megwumatinoomyeroobedkijami magi.

- Dul ma megwuomyeroobedka tic. Dokbeneobedkidano 6-12 ma gin rwatekarekikareonyocabitkicabitjo ma megwuomyerooaki I dokpaciadek ma pat pat
- Lamembaacelacelomyerooktcinge me tic ki green house.
- Lokmalubudulomyerokicokdokbenepbedatir.
 - o Dulacelacelmatinoopmyeroobedkikero me miyongo ma mokoningommenomegikikome ma nomgogi bi pitoyadi pa TIST iyeni
 - o Lamemberacelacelomyerookelkamalengkainen tic pa TIST gwokinemkicwalo I poto ma meg gi ma onongope mite labolecalogedoot, onyopur.
 - o DulacelacelmaTINO OMYRO OWAC kamalengka I nenngom ma megikipitoyeyadiwiyatiikine me mwaka me 1990
 - Dulmatinoomyeroguneni gin girwatekidul ma neon lokkomyamo ma owang ma calo clean development mechanism CDMonyo verified carbon standard VCS man mite niomyerodulmatinoogwokyadiopotoyadi-makwo pi mwaki 60 onyo ma katobene.
 - Potoyadimoekenmakwoomyeyokikwanka dong nok pi dweapaawiyeboro
 - Potoyadimoekenmatiyoomyeroobedkiwangano ne ma tye ma leng
 - Potomenoomyeropekikwanyadimoeken ma kipito ma onongopiyakidonyo I winyeki TIST
 - Poto yen mokekenomyeropeobedkikaratuscal pa TIST kainenkipitoyingemwaka 2012



- Lamembamoeken me dulmatinoomyeroo-ketcinge I waraga me cul
- Lamembamoeken ma oketocinge I waraga me culomyeroonetbenecinge I winye me GHG

Kadul ma megipekekijami ma mite nimaloni, onyoipekegi gen nigwoonongo gin tyekwede kit ii karacelkilatela me dul en aye neon kun nyiyongo ma mite ki dong ketolok-komdulacelacel I nyonyo pa munuweknongokicatoyamo ma owangdokbenekiculu TIST

YADI WENG PIRE TEK I KABEDO MA ORUMU WA.

Ojonelupurluwotaocungmatekotyelkopitoyadi I kabedo ma orumuwakibene kit me gwokoyadimaber. Man aye kit yoo ma ber me lwenyikom kit me alokaloka me piny.

Yadicwiyoyamo ma owang mawekolyetobedotek I wii lobo ni wok ki I yoo me yubu cam pa yadi. I yoomenod-wokopiny kit me yamo ma owing I kabedo ma orumu-wawa I yamobene

MAGI AYE LOK MA CKUKU CWINY I LOK KOM PITO YADI KI ALOKA LOKA ME PINY

1. Makoyamo: yadi ma otegi room cwiyowa I pond 48 me yamo ma owing mwakakimwaka
2. Yubuyamo: yadiyubuyamo ma wayweyoni ma caloadwogi me yubu cam ma megi ma piretek pi lee kidano.
3. Dwokorwom me tongoyadipiny: pitoyadikeload-wogi ma ber me dwokotongoyadikibalobunga, ma cung pi 15% pa wilobo me cwalooyamo maraca I wilobo
4. Yadimiyokabedo pi lee ma pol kid ok benebedogangi pa jamimakwoo ma pol ma wangwape neon ma pol
5. Gwokongom: lwityadimakongom ma tekkakaracelweko nomocngompemolwekogwokorwom pa ngom ma ber.
6. Yadidikonyo kit me wekoyamobedomabermacalopii I wiyamo, lyeto, kijami ma pol.
7. Konyoyotkom me wic: bedo I kabedo ma nongoyadiorumiwekoberbedokibeneadamkiwii no tiyo ma ber

Me keloadwogi ma ber I kabedo ma orumuwu, pit yadi.

Ki bot: Alex, CS O bulelatela me dul ma tinoki I Amuria/ Kalaki District

MUGOBA MUKENE MA AA KI BOT TIST

- o Omedorwom me keno wa
- o TIST omiyopwonye ma omedorwom me keno wa
- o TIST Okeko keno watiyoki yen ma nokdokbene tic kwedeyot
- o Oweko keno tye ma ber dong benewayweyoito

ma nokberbene me yotkom

- o Gwoko kit me purwa ma ber
- o Konyowekolupurnongo cam ma pol
- o Owekolupurnongo cam ma berkadibedikottyemano
- o TIST opwonyowa kit me pur ma ber ma wekowakinyo bur me ketomocngom ma aakiikomjami-apita.
- o Wanongopwony I kit me yubumocngomikomjami-apita
- o Yotkom
- o Yotkomlupur en aye gin ma piretek. TIST omiyopwonye bot lupur kit me bedo ma komyot.
- o Ogedo kit kidiro me tela.
- o Lameba me TIST wengtyekikero ma kere me bedo la telakimiyopwonye me tela bot mon, coo kibulu



Apiary project as part of TIST co-benefits among TIST farmers



During Cluster meeting in Omoro by TIST leaders and passing information about payments and group eligibility

FOR TIST general inquires about TIST expansion, Payments, Trainings, small group formation and registration, and Tree Planting call: