

Mazingira Bora

Not for sale

tist Growing Trees
Growing Leaders

Newsletter November 2023

1. We are Honest
2. We are Accurate
3. We are Transparent
4. We are Servant to each other
5. We are Mutually Accountable to each other

www.tist.org

English Version

TIST is an innovative, time - tested, afforestation program led by the participants.



Nkando TIST Cluster meeting on 12/10/2023.

- Inside:**
- ✓ **TIST: Understanding How to Join TIST, Create Carbon Tonnes, and Earn Profit.** *Page 2*
 - ✓ **TIST Values: The strength and foundation of TIST.** *Page 3*
 - ✓ **TIST: Small Groups Profit Sharing.** *Page 4*



TIST: Understanding How to Join TIST, Create Carbon Tonnes, and Earn Profit.

Many TIST Farmers, especially those who are joining TIST today, have requested more understanding about the TIST program. They want to understand how they can join TIST and what they need to work on together with other members in their Small Groups, in order to get benefits and profits.

This newsletter heeds their request. We will discuss the process from the time a new farmer wants to join TIST, key activities, and benefits expected while working together in TIST.

It is important to note that joining TIST is voluntary. Before joining TIST, farmers are encouraged to learn more about TIST, so that they can make a free and informed decision. TIST works directly with farmers. Farmers work hard on their farms and take care of the things they do in order to earn benefits.

A Farmer wanting to join TIST.

TIST expands through Farmer to Farmer. Many TIST members learnt about TIST through other farmers. When a potential farmer is interested in joining TIST, they are welcomed to a nearby Cluster meeting where they are taught more about TIST. At the Cluster meeting, they are taught on how to establish a strong TIST Small Group. More and deeper trainings are offered at the Cluster meeting.

Participation in TIST.

When a Small Group decides to join TIST, they are taken through the application process. This process helps them have a clear understanding of the TIST major trainings areas – sustainable development, improved farming, and carbon credit business. If they decide to participate in the carbon business, they are taught about requirements necessary in order to participate effectively.

Before Starting Planting Trees with TIST - Baseline for New Small Group.

In order to begin planting trees with TIST, the

carbon market requires that you identify an area where you intend to plant trees for carbon business. After you identify that area in your shamba, a Cluster Servant will visit your farm and carry out Baseline Quantification.

Planting Trees with TIST.

At the Cluster meetings, you will be taught Best Practices in tree planting, as well as in raising tree nursery beds. For the Small Group to be profitable, they are advised to plant high value trees and keep those trees alive for long-term. Further, attending Cluster meetings offers a platform of exchanging best ideas amongst the farmers.

Quantification.

Quantification is a process whereby we measure results of your farm. These include tree growth and tree count. The healthier the trees, the more carbon is sequestered. A Cluster Servant will visit your farm and carry out quantification. The data obtained will help us know the amount of carbon stored by your trees.

External Audit – Verification.

In order to assure carbon credit buyers that they are getting full value for their money, external auditors (verifiers) come to check on TIST work. Verification is an important exercise because it checks whether we are following carbon market rules, as well as keeping our word to the buyers that trees will be kept alive for long-term.

How TIST get permission to sell Carbon Credits.

Verifiers will come and visit some randomly selected Small Groups. They chose Small Groups they want to visit by their own. If they find those Small Groups are following TIST Values and adhering to rules set by carbon business regulators, they write a report to Verra.



VERRA is the body regulating carbon projects and trading under voluntary market. We get certification or authority to sell our carbon tonnes from Verra.

Selling TIST Carbon Tonnes and Sharing Profits.

CAAC does all of the work to manufacture and market the TIST tonnes. When we have high quality results, it becomes easier for CAAC to market TIST tonnes. Additionally, when other activities like CF, stove jikos, bee hives, fruits, nuts, fodder etc.(including participation of youth and women in TIST leadership), are being practiced by TIST Farmers, the value of TIST

tonnes increases in the market, hence the price. If we do a poor job and have poor data and wrong information, verifiers will not approve the tonnes, and buyers will lose confidence with TIST. They begin looking for tonnes elsewhere. We lose the market and cannot participate in carbon market any longer. Let's avoid this!

It is therefore important for everyone involved in TIST to strictly adhere to **TIST Values – We are Honest; We are Accurate; We are Transparent; We are Mutually Accountable; We are Servant to each other; We use low budget to get High Results.**

TIST Values: The strength and foundation of TIST.

Most TIST Small Groups know TIST values. Still, it is important to reflect on these values and to be sure that we all are truly living by them. The success of TIST is based on the integrity and effort of individual members within TIST. What we can achieve depends on each of us following these values, as we plant and care for our trees, take part in training and other activities, and report our results. Who is TIST? We are!

Who We Are

- 1) We are honest.
- 2) We are accurate.
- 3) We are transparent.
- 4) We are servants to each other.
- 5) We are mutually accountable to each other.
- 6) We are Role Models.
- 7) We are Volunteers.

How We Do Things that other people can see.

- 1) We do the work ourselves in Small Groups.
- 2) We develop and use Best Practices.
- 3) We use our head and hands.

What do we do?

- 1) We plant variety of trees for long-term.
- 2) We find ways to improve our health.
- 3) We practice Conservation Farming.
- 4) We do other projects and businesses (sustainable agriculture, nurseries, citrus growing, dairy goats and farming, chickens, bee keeping, fish ponds and fish keeping, silkworm farming, etc.).
- 5) We sell carbon credits.

What we create.

When we follow these values as we live and do business, we create something good that was not there before.

- 1) We create Teamwork—by doing things this way, we end up working like a team.
- 2) We create Capacity—we create organization, strength, and a system that is strong.
- 3) We create Enjoyment—we see results, we accomplish big things that we enjoy.
- 4) We create Big Results—Big results in planting trees. Big results in Conservation Farming and from other projects and business that we do.
- 5) We create Low Budget/cost, yet we achieve big results.



TIST: Small Groups Profit Sharing.

We are yet in another important season in TIST- Paying Small Groups their share of carbon revenue. Like in past payments, we hereby remind you some of the most Frequently Asked Questions (FAQ) to help you understand Small Group payment issues and process better.

Small Groups Frequently Asked Questions.

1. Question: How do farmers who harvest their trees impact farmers who maintain them?

The farmer who cuts down trees harms the other farmers and the TIST program as a whole, as this reduces the tonnes of carbon in the inventory, so less future sales. Any tonnes that have already been sold have to be replaced and considering the Small Group had received advance payments, this means the other farmers will have money deducted on sharing profit. If not replaced, then the whole program credibility is lost, as carbon tonnes bought by clients will no longer be there to be shown, this harms the TIST program's image more.

2. Question: Will those who harvest and replant get to share in the profits?

Yes, it is important to replace the lost

carbon tonnes and getting even more from that grove area. However, this Best Practice is to keep the grove alive for a full 30-60 years, to maximize benefits to everybody.

3. Question: At what point do farmers with small trees begin to share in the profits?

The farmers with small trees begin to share profits immediately when their trees are big enough and quantified. Profits are sale of carbon less advanced money and cost of the Small Group services. Farmers share profits based on how much carbon is in their trees.

4. Question: If farmers received Profit Share last year, are they receiving Profit Share this year?

The profits are shared each and every year. Each year, the Profit Share is from that year's profits.

5. Question: If a farmer's trees are destroyed by landslide/fires/disease, are the rest of the farmers groves impacted for carbon payment? What if they replant?

Yes, the carbon payment is impacted, as it will reduce number of trees and in essence carbon tonnes. To replant more trees is the Best Practice to get back the number of trees and the carbon tonnes.

**6. Question: What is the Profit Sharing?****How is it calculated?**

Sale of carbon tonnes - cost of the program = profit. So, 70% of the profit goes to farmers and 30% of the profit goes to Clean Air Action Corporation, in order to finance TIST expansion to new areas.

- Better said: Revenue – expenses = profits

7. Question: How do farmers qualify for the Profit Share?

Farmers plant trees and have them quantified to qualify for Profit Share. When we make profit, the farmers get 70% of the profit and CAAC gets 30% of the profit. Farmers continue to qualify each year if they keep their trees alive for 30-60 years.

8. Question: How can a Small Group calculate what their share is?

Please read your voucher for information on how many tonnes you have, the amount per tonne, and the total prepayments made to your Small Group. As a Small Group, discuss between yourselves how to share their profits. The TIST farmers make their own decision in the spirit of the Small Group organization.

9. Question: Why is the Profit Share important to TIST farmers?

Most of the value the farmers gain by being in TIST comes from the education, sharing

of Best Practices, and the work their Small Group does individually or together. Official TIST estimates are that the farmers benefit about 10 times more from their actions than from the carbon Profit Share. Profit Share is cash money made by farmers, and this helps in paying off many bills like school fees, food, clothing, etc., thus it is very important to farmers. Profit Share is important to Clean Air Action Corporation because it pays for management, marketing, and helps the program to expand to more farmers.

10. Question: If a farmer harvests (clear cuts) their trees, can they still receive Profit Sharing? If not, why?

Since profits are made by sale of carbon tonnes, harvesting trees eliminates past or present tonnes for sale. Without sales, there are no profits. Harvesting hurts the Small Group farmers who remain in the program.

11. Question: Who gets the remaining 30% of the profits?

CAAC. Profit Share pays for costs of monitoring, manufacturing, marketing TIST tonnes, pays the office expenses, employee's salaries and reimbursements, and many more other costs. Most importantly, it provides money to continue to expand TIST to new locations and farmers.

**12. Question: Does each SG receive the same amount for Profit Share?**

Yes - on a 'per tonne' basis all SGs are equal. However, the amount of carbon tonnes sequestered from the Small Group's trees is different, and so the amount a Small Group receives is based on their tonnes.

13. Question: How often does the Profit Share occur?

The Profit Share (provided there is profit) will be received at least each and every year. However, it may be better to spread out the payments to 3 or 4 times per year.

14. Question: If part of a grove is destroyed by natural causes does the rest qualify?

Yes.

15. Question: Do we give tonnage information by grove instead of group?

No. TIST works with Small Groups and not individuals by grove.

16. Question: Will carbon/profit share continue for 30 to 60 years?

Yes. As long as the trees are kept alive and TIST has profits to share.

17. Question: How much carbon can a tree sequester? How much is this worth?

A tree can sequester more than one tonne of carbon. Trees should be kept alive for 30-60 years to maximize this carbon. Carbon prices depend on the global carbon markets.

18. Question: How does recovering lost tonnes work?

Lost tonnes will be made up by the Small Group by planting many more new trees. Others make up tonnes by maintaining the existing trees and letting their growth exceed the lost tonnes. For some, this will occur naturally because tonnes lost are a small proportion and their trees are healthy.

19. Question: Will unpaid groups and groves be paid? When?

Yes. As soon as possible.

20. Question: Can you explain verified vs sequestered carbon?

Sequestered carbon is the carbon that a tree has or holds in its trunk and branches. Verified carbon is sequestered carbon that has been audited and verified by verifiers.

Mazingira Bora

Not for sale

tist Growing Trees
Growing Leaders

Newsletter November 2023

1. We are Honest
2. We are Accurate
3. We are Transparent
4. We are Servant to each other
5. We are Mutually Accountable to each other

www.tist.org

Kimereu Version

TIST is an innovative, time - tested, afforestation program led by the participants.



Mukutano wa clasta ya Nkando TIST tarehe 12/10/2023.

- Inside:**
- ✓ **TIST: Kumenya uria uumba kuthungira kiri TIST, kuthondeka tania Kaboni, na kugwata Baita.** Page 2
 - ✓ **TIST Values: Inya na mucingi wa TIST.** Page 3
 - ✓ **TIST: Ikundi inini kugaa Baita.** Page 4



TIST: Kumenya uria uumba kuthungira kiri TIST, kuthondeka tani cia Kaboni, na kugwata Baita.

Arimi baingi ba TIST, Muno baria bakuthungira kiri TIST kagitene gaka, bari na iromba ria kumenyithua mantu jegie muradi jwa TIST. Nibakwenda kumenya uria bathongira ndene ya TIST na ngugi iria bagaita amwe na amemba bangi kiri gakundi, boomba kugwata baita. Ngathiti iji ni igocokia iromba riao. Nitukubumenyithia mutaratara kuuma gakundi gatonya kiri TIST, ngugi cia TIST, na baita iria ukoona ukirita ngugi na TIST.

Nibwega kumenya gutonya kiri TIST ni kwiendera. Mbere utonya ndeene ya TIST, arimi ni bweega bamenye mantu jegie TIST, nikenda boomba kuthithia uamuzi ju mwega. TIST iritaga ngugi na arimi. Arimi baritaga ngugi na inya ndeene ya miunda yao na bakamenyeera mantu jaria bathithaga nikenda bona baita.

Murimi ukwenda gutonya ndeene ya TIST. TIST iitaga mbere kuuma kiri murimi gwita kiri murimi ungi. Amemba baingi ba TIST bamenyaga mantu jegie TIST kuuma kiri arimi bangi. Riria murimi eena uumbani akwenda gutonya ndeene ya TIST, nibagwatagwa ugeni kiri mucemano jwa clasta juria jubakuhiritie na bakathoma nkuruki mantu jegie TIST. Ndeene ya micemano ya clasta, nibathomaga uria boomba kuthithia gikundi kiri na inya gia TIST. Ithomo ingi inyingi ni ithomithanagwa kiri micemano.

Kurita ngugi ndeene ya TIST.

Riria gakundi kabanga gutonya ndeene ya TIST, nibetithagua ndeene ya mubango jwa kwiandikithia. Mubango juju nijubatethagiiria kumenya bweega mantu jaria TIST ithomithagia ja - Mantu ja gwitithia muturire mbere, urimi bubwega, na biashara ya kaboni. Amemba bakenda kuthithia biashara ya kaboni, nibathomithagua mantu jaria jendekaga.

Mbere wambiriakuanda miti na TIST - Rugano rua miunda ya gikundi.

Nikenda wambiriria kuanda miti na TIST, thoko ya kaboni yendaga wonanie aria ubangite kuanda

miti ya biashara iji. Wambaga aria ukaanda miti ndeene ya muunda jwaku, clasta servant akeja ndeene ya muunda jwaku nikenda ojuria rugano rwegie muunda jwaku mbere ya wambiria kuanda miti.

Kuanda miti na TIST.

Ndeene ya micemano ya clasta, ukathoma njira injega jegie uandi wa miti, na nkinya uria uumba kuthithia nasari ya miti. Nikenda gakundi koomba kuthithia baita, nitubamenyithagia ati ni weega baande miti iri na baita ingi na beeke miti iji gwa kagita karaja. Nkuruki, gwita ndeene ya micemano ya clasta nikuejaga arimi kaanya ga kathongi ga kugaana mathuganio gatigati kao eene.

Utari wa Miti.

Utari wa miti niyo njira ya kuthima ngugi iria ukurita ndeene ya muunda jwaku. Iji ni ngugi ya gutega uria miti igukura na ni miti igana. O uria miti igukuura bweega nou ikuumba kugwata kaboni inyingi. Clasta servant akeja muunda jwaku kurita ngugi iji. Data iria clasta servant akajukia kuuma kiri muunda jwaku igatetheeria kumenya ni kaboni igana miti igiite.

Utegi ngugi ni ategi kuuma oome - (Verification)

Nikenda tuumba kwonia aguri ba kaboni ati nibakugwata kiria kibataranitie kuringana na mbeca ciao, ategi ngugi kuuma oome jabo verifiers nibejaga gutega ngugi ya TIST. Utegi bubu ni bwa gitumi niuntu nibo bategagiira kwona nitugukinyaniria mawatho jonthe jegie biashara iji ya kaboni, amwe na nkinya kuingia wirane bwetu na aguri ati miti iji igekwa gwa kagita ga karaja.

Uria TIST igwata ruutha rwa kwendia kaboni credit.

Verifiers betaga kwona ikundi iria bathuura. Ikundi iji bathuura bo eene. Bakethira ikundi iji ni ikuthingatiira TIST values na mawatho jaria jeeki jegiebiashara ya kabon, nibaandikaga ripoti



kiri Verra. VERRA niyo iejana mawatho jegie biashara ya kaboni kiri thoko iria voluntary. Nitugwataga certibigeti kana ruutha rwa kwendia kaboni kuuma kiri Verra.

Kwendia tani cia kaboni cia TIST na kugaa baita.

CAAC niyo iritaga ngugi ya kuthondeka na kwendiatani cia TIST. Riria turi na mpumi injega, nikwithagirwa kuri na uuthu kiri CAAC kwendia tani cia TIST. Na ringi, Riria kuri na ngugi ingi ja urimi bubwega, mariko ja kumenyeera nku, miatu ya njuki, miti ya matunda, miti ya makandamia na nkinya ya iria ria ndithia amwe na kwithirwa turi na atongeeria ayuthi na ekuru kiri muradi, ni bagwita ngugi na arimi ba TIST, uguri wa tani

cia kaboni cia TIST kiri thoko nika wongerekaga na magari jakabua.

Tukeja kurita ngugi inthuku na utari wa miti ukethira utibuui, verifiers batiejanaga ripoti injega, na aguri nika bagaga gwitikia muradi ringi. Bakineeta gucua kungi kuria bakaguraga kaboni. Kuuma au nika twagaga thoko na tukinaremwa ni biashara iji. Nitumenyeere thina iji!

Ni untu bwa gitumi o muntu wonthe uri ndeene ya TIST kuthingatiira bweega **TIST values - Turi etikua, tuthingatiira uuma bungwa, Turi ba utheri, Nituthingatiira ngugi bweega, Turi atungataniri kiri muntu na ungi, Tutumagira amtumiri mamakai tukagwata mpumi inene.**

TIST Values: Inya na mucingi wa TIST.

Ikundi inyingi ni nicijji TIST values. Na Niwega tuitegeere ringi gutigiira o muntu wonthe niakuithingatiira. Gwita na mbere gwa TIST kugwatene na kwiokeka na kurita ngugi kwa o muntu uria ari ndeene ya TIST. Mantu jaria tuumba gukinyira jagwatithenue na muntu na ungi kuthingatiira TIST values, tukianda na kumenyeera miti, kwithirua ukithomithania na ngugi ingi, na kuejaga ripoti cia ngugi. TIST nuu? Nitwii

Turi bauu.

- 1) Turi etikua
- 2) Turi ba kuthingatiira uuma bungwa
- 3) Turi ba utheri
- 4) Turi atungataniri muntu na ungi
- 5) Turi ba kwihokeka kiri muntu gwita kiri ungi
- 6) Turi kionereria gikiega
- 7) Turi ba kwiritaniria.

Uria turitaga ngugi iria antu bangi boomba kwona.

- 1) Turitaga ngugi batwii eene turi kiri tukundi tunini
- 2) Nituthondekaga na gutumira njira injega cia gwita ngugi.
- 3) Tutumagira mitwe yetu na njara.

Natia turuthaga.

- 1) Tuandaga miti mithemba i mingi ya gwikara kagita gakaraja.

- 2) Nitucuaga njira cia kuthondeka ugima wetu mwe aga wa mwiri.
- 3) Nituthithagia urimi bubwega bwa CF.
- 4) Nituthithagia miradi ingi na mabiashara (urimi wagutwitithi mbere, nasari cia miti, urimi wa miti ya matunda, urithia wa mburi cia iria, urimi wa biakuria, urithia wa nguku, gwika njuki, urithi wa camaki cia marinya, urithia wa mang'inyo ja silk na jangi).
- 5) Nitwendagia kaboni credit.

Nimbi tuthondekaga.

Riria twathingatiira values cia TIST tugitura na kuthithia biashara, Nituthondeka gintu gikiega kiria gitari oo au tene.

- 1) Nituthondeka witi ngugi turi amwe-Kurita ngugi na njira iji, turigagiiria gwita ngugi ja timu.
- 2) Nituthondekaga inya ya gwita ngugi-Nituthondekaga mubango, inya, na murutire wira wa inya.
- 3) Nituthondekaga Gikeno - Nitwonaga mpumi, nitukinyanagiria mauntu manene maria tukenagiira.
- 4) Nituthondekaga mpumi i nene-Mpumi i nene kiri kuanda miti. Mpumi inene kiri urimi bubwega na miradi ingi na biashara ingi iria turitaga.
- 5) Nituthondekaga matumiri makai ma mbeba, na tukoomba kugwata mpumi i nene.



TIST: Ikundi inini kugaa Baita.

Tugukinyira ringi kaanya ka gitumi muno ndeene ya TIST-Kuria ikundi inini baita yao kuumania na wendia wa kaboni. Oja magita jaria jakurukite jegie marihi, turi aja gukuririka imwe cia ciuria iria ciuragwa muno (FAQ) kugutethia kumenya marihi ma tukundi tunini na nkinya mutaratara wa kuriha.

Jiuria iria jiuragua muno ni ikundi inini.

1. Kiuria: Natia arimi baria bakethaga miti yao baretagira thina arimi baria bamenyagiira miti yao?

Murimi uria utemaga miti, aretagira thina arimi bangi na nkinya muradi junthe, niuntu untu bubu nibunyahagia tani cia kaboni iria ciikitwe, kwogu tukanyihia tani cia kwendia, na niuntu gakundi nikonete mbeca cia alubanja, guku ni kuuga arimi bangi ba gikundi bakagwata mbeca iniite kiri kugaa baita.

2. Kiuria: Amemba baria batemaga miti yao bakinacoka kuanda ringi bakoomba kugwata baita?

ii, nibwega gucokea tani iria ciuraga na nkinya kwongera ingi inyingi antu au. Kunari uu, ni njira injega gwika kamuunda gaka gwa kagita ga nkuruki ya miaka 30 nikenda boomba kwona baita inyingi kiri amemba.

3. Kiuria: Ni kagitene kariku arimi baria bari na miti iminini boombaga kuambiria kugaa baita ya kaboni?

Arimi baria bari na miti iminini boombaga kuambiria kugaa baita riria miti yao yoomba gukura na kugia na kaboni itari. Baata ya mwaka ni gwitithania mbeca cia kaboni iria yendetue ni CAAC na ngarama iria itumikite kiri gutaara kanoni iji na nkinya utungata wa tukundi tunini. Arimi bagaa baita ya kaboni kulingana na kaboni iria iri ndeene ya miti yao. Miti iminene=Baita inyingi

4. Kiuria: Kethira arimi nibagwatire baita mwaka jwathira, bakagwata baita ingi mwaka juju?

Baita ikagaagwa o mwaka. O mwaka, baita ikagaagwa kuringana na baita iria mboneku na ikagairiwa kiri ikundi iria ikinyithitie mantu jaria jendekaga. Tiga aki gikundi kiria gitemete miti, ikundi ingi niibaterie kugwata baita mwaka juju.

5. Kiuria: Kethira miti ya murimi ikwinyangua ni maporomoko, mianki kana mirimu, miti ingi ya arimi ikoomba kugwatwa ni thina kagita ka marihi ja baita? i bakaanda miti ingi?

ii, marihi nonkinya jatongithue ja kaboni, gitumi niuntu kiwango gia tani ya kaboni gikanyiha.

Kuanda miti ingi imingi niyo njira injega kuumba gucokia miti na kwongerera tani cia kaboni.

**6. Kiuria: Kugaa baita nimbi? Itaragwa atia?**

Mbeca kuumania na wendia wa tani cia kaboni - ngarama ya gwitithia muradi na mbere = Baita. Kuuma au, gicunci gia 70% kia baita giitaga kiri murimi na kio gicunci gia 30% kia baita giitaga kiri CAAC (Clean Air Action Corporation).

CAAC niyo irungamagiira ngarama cionthe cia TIST, ikariha mbeca cia gutambia muradi guntu kugeni na kujukia kaboni iria iri ndeene ya miti na kumithondeka uria yuumba gwita thokone. Ibwega kuuga: Mbeca iria ciendetue - ngarama cia ngugi = Baita.

7. Kiuria: Natia arimi boombaga kugwata Baita ya kaboni?

Arimi a TIST baandaga miti na gutigiira ni itari nikenda boomba kugaa baita ya kaboni. Tukundi tunini twiitaga mbere kuona baita o mwaka, kethira bageeka miti yao ndeene ya miunda yao iri moyo gwa kagita gatikunyiha miaka 30-60

8. Kiuria: Natia gakundi kanini koomba kumenya gutaara baita yao?

Niwega uthome voucha yaku umenye gakundi kari na tani igana, mbeca iria irihi o kiri tani, na mbeca cia alubanzi iria gakundi gaku kagwatite. Ja gakundi kanini, nibwega kwaraniria uria bukagaa baita yenu, njira iji ni itethagiiria arimi kuthithia matua jao bongwa.

9. Kiuria: Niki kugaa baita kiri TIST kuri gwa gitumi?

Baita ni mbeca iria arimi bathondekete. Mbeca iji ni ibatethagiiria kurungamiira mobatu jao , kuriha fees ya cukuru, biakuria, nguo na jangi kwogu ni cia gotumi muno. Baita iji ni ya gitumi kiri (CAAC) Clean Air Action Corporation niuntu nimihotithagia gutambia muradi kiri arimi bangi baingi.

10. Kiuria: Kethira murimi aguketha miti yawe, oomba kugaa baita ya kaboni? kethira ari, niki?

Ari, baita yonekaga riria kaboni yendua, kwogu gutema miti ni kwonania gutina kaboni ikoneka ya gwikua thokone na gutikio gikendua na guti baita ikoneka. Guketha miti ni kuretagira ngarama arimi baria batiigi kiri muradi

11. Kiuria: Nuu ugwataga gicunci kia 30% kiu gitigaraga?

CAAC. Baita noyo igaa ngarama cia gutega ngugi, kuthondeka kaboni, kwendia tani cia TIST, kuriha ngarama cia obici, micaara ya ariti ngugi na ngarama ciao na maturi jangi ja maingi. Muno, ni iejagana mbeca cia gwita mbere gutambia muradi guntu kujeru na arimi bangi babajeru.

12. Kiuria: Ikundi cionthe cia TIST cionaga baita ing'anene?

ii, Tukundi tunini tugwataga mbeca o imwe



kiri o tani ya kaboni bathondekete. Niuntu o gakundi kari na miti kiwango mwanya mwanya ona kaboni iria miti yao ithondekete, mbeba cia kugaa baita iri mwanya o kiri gakundi.

13. Baita yonekaga o gwa kagita kegana?

Kugaa baita gukoonekaga o kiri mwaka riria TIST yathondeka baita.

14. Kiuria: Kethira gicunji kimwe kia muunda gikuthukangua ni mogaruruku ma nthiguru kou kungi gwatigara gukonaga marihi?

ii

15. Kiuria: Tuejanaga tani o kiri kamunda nuntu wa o kiri gikundi?

Ari. Tist iritaga ngugi na tukundi tunini na ti na muntu umwe kana muunda jumwe.

16. Kiuria: Kugaa kwa baita ya kaboni kugeeta mbere gwa kagita ka miaka 30-60.

ii, Kethira miti igekwa iri moyo na TIST igeeta mbere kuthondeka baita.

17. Kiuria: Ni tani ing'ana muti jumwe juumba kuthondeka? kaboni iji ni ja mbeba igana?

Muti jwoomba kuthithia nkuruki ya tani imwe ya kaboni. Miti nonkinya igwee iri

muyo gwa kagita ka miaka 30 noguo gukinyira kaboni inyingi buru. Maguri ja kaboni jaringana na thoko kiti nthiguru yonthe.

18. Kiuria: Natia gucokia kaboni iria ciurite kuthithagua?

Gucokia kaboni tani iria ciurite kuthithagua na njira ya kuanda miti ingi imingi.

Bangi ni bacokagia na njira ya kumenyeera miti iria itigi na gutigiira igukura yacokia kaboni iria ciurite. Kiri ikundi imwe bubu bwikarikaga bungwa niuntu tani iria ciurite ni inini na miti ni imiega.

19. Kiuria: Ikundi iria itirihi kana miunda ikiriwa? Ri?

ii. O rua buria kumbika

20. Kiuria: Ni mwanya juriku juri kiri kaboni iria itegeretue na kaboni iria iri kiri miti?

Kaboni iria iri kiri miti ni kaboni iria igiitue ni miti kiri mwiri jwaju, miri na mpang'i.

Kaboni iria itegeretue nayo ni kaboni iria itiite mutaratara jwa gutegua na kubangua ikethira iri tayari gwika thoko iteegi ni verifiers.

Mazingira Bora

Not for sale

tist Growing Trees
Growing Leaders

Newsletter November 2023

1. We are Honest
2. We are Accurate
3. We are Transparent
4. We are Servant to each other
5. We are Mutually Accountable to each other

www.tist.org

Kikuyu Version

TIST is an innovative, time - tested, afforestation program led by the participants.



Mucemanio wa clasta ya Nkando TIST mweri 12/10/2023.

- Inside:**
- ✓ TIST: Kumenya uria tungiingira TIST, guthondeka Carbon Tonnes, na kugia na faida. Page 2
 - ✓ TIST Values: Hinya na muthingi wa TIST. Page 3
 - ✓ TIST: Nguru nini na kugayanga faida. Page 4



TIST: Kumenya uria tungiingira TIST, guthondeka Carbon Tonnes, na kugia na faida.

Arimi aingi a TIST, na makiria aria maraingira TIST umuthi, ni moritie uria mangimenya makiria uhoro wa mubango wa TIST. Marenda kumenya uria mangiingira TIST na uria mangirutithania wira hamwe na ikundi nini niguo magie na umithio na faida.

Ngathiti ino iri na macokio. Ni tukukwaririria mahinda kwa mahinda uria murimi angiiingira TIST, maundu maria ma bata, na umithio uria tungiona tukirutithania wira na TIST.

Ni wega kumenya ati riria twangira TIST ni kwiyendera. Utanaingira TIST, murimi ni arahinyiririo guthoma makiria uhoro wa TIST, niguo kugia na uigiririki. TIST irutithanagia wira hamwe na arimi. Arimi marutaga wira na hinya migunda-ini yao oro hamwe na kumenyerera indo iria ciri kuo niguo magie na faida.

Murimu uria urenda kuingira TIST.

TIST ikuraga kugerera murimi hari uria ungi. Amemba aingi a TIST mathomanga uhoro wa TIST kugerera arimi aria angii. Riria murimi agia na wendo wa kuingira TIST, etagwo mucemano wa clasta kuria mathomithagio makiria uhoro wa TIST. Mucemano-ini wa TIST, ni mathomithagio uria mangigia na ngurubu nini ya TIST iri na hinya. Githomi kirikiru githomithaguo mucemano-ini wa clasta.

Kuruta wira na TIST.

Riria ngurubu nini cieciria kuingira TIST, matwarithagio mutaratara wa kwiyandikithia. Undu uyu uteithagia kumenya wega uria TIST ithomithagia – gukura, kugacirithia urimi na biacara ya carbon credit. Angikorwo ni makwenda kuingira biacara-ini ya carbon credit, magathomithio maundu maria mabataranagia niguo magacire.

Thutha wa kwambiriria kuhanda miti na TIST – Muthingi wa ngurubu nini njeru.

Niguo kuwambiriria kuhanda miti na TIST, thoko ya carbon irabatara wambe wamure haria urenda kuhanda miti ya biacara ya carbon. Thutha wa kuamura ni ha mugunda-ini waku, muruti wira wa clasta agoka gwaku mugunda na kuona kana ni hagiiriire.

Kuhanda miti na TIST.

Mucemano-ini wa clasta, ni uguthomithio maundu maria mega niundu wa kuhanda miti, na uria ungithondeka tuta yaku. Niguo ngurubu nini igie na faida, niwega kuhanda miti iria miega na ikuraga kwa ihinda inene. Kwa uguo, riria wathii mucemano wa clasta murimi ni agiaga na ihinda riega ria gucenjenia meciria na arimi aria angii.

Guthara.

Gutara ni kumenya uria mugunda waku ungikuhe faida. Undu uyu ni hamwe na gukura kwa miti na gutara miti. Oro uria miti yaku iri mithaka, noguo carbon iri nyingi. Muruti wira wa clasta acera gwaku mugunda na gwika maundu maya. Mathabu maya ni magututeithia kumenya carbon iria iri miti-ini yaku.

Eki mathabu kuma thi cia nja – Gwikira kinyi.

Niguo kuhe aguri a carbon credit ati ni maragura kiria kiagiriire na mbecha ciao, eki mathabu kuma thi cia nja (verifiers) ni mokaga kumenya uria TIST iraruta wira. Gwikira kinyi guku ni kwega niguo kumenya kana ni turarumirira mawatho ma thoko ya carbon credit, na kumenyithania kuri aguri ati ni tukumenyerera miti itu kwa ihinda iraihu.

Uria TIST ihetwo rutha kwendia Carbon Credits.

Andu aya a gwikira kinyi mokaga magacera ngurubu nini mataguthutukania. Mathura ngurubu nini iria makwenda gucerera. Mangikora ati ngurubu nini mi mararumirira maundu mega



ma TIST na kurumirira mawatho maria mekiritwo ni aria maramataga thoko ya carbon, makandikira Verra riboti iyo. VERRA ni ruhonge ruria ruramataga thoko ya carbon. Tuheagwo rutha rwa kwendia carbon tonnes na Verra.

Kwendia TIST Carbon Tonnes na kugayana faida.

CAAC irutaga wira wa guthondeka na kwendia TIST tonnes. Riria turi na umithio, gukoragwo kuri raithi hari CAAC kwendia TIST tonnes. Kwa uguo, riria maundu mangi ta CF, jiko cia stove, miatu ya njuki, matunda, nuts, nyeki etc. (oro hamwe na gutungata kwa mbeu nyinyi na atumia hari utongoria wa TIST), mekagwo ni

arimi a TIST, value ya TIST tonnes ikongerereka thoko-ini, na kwa uguruo marihi.

Tungiruta wira muru na tugie na data njuru na uhoro utari mwega, atari aya matingitikira kuhitukia tonnes, na aguri makaga na uigiriki kuri TIST. Makambiriria gweha tonnes kundu kungi. Tugate thoko na tutingicoka kuingirira thoko-ini ya carbon ringi. Rekei twimenyerere! Ni wega mundu oro wothe uria urutaga wira na TIST kumenya wega ati **TIST Values - turi ehokeku, turi na uma, turi na waragania, turi na uigiririki, turi murata na uria ungi, tuhuthagira bageti nini na tukagia na maciaro mega.**

TIST Values: Hinya na muthingi wa TIST.

Ngurubu nini cia TIST ni moi values. No, ni undu uri bata to gwicokera maundu-ini maya na kumenya wega ati ni turaturira maundu maya. Guthereza gwa TIST kuhotithitio ni kiyo kia oro mumemba thiini wa TIST. Kiria tungigia nakio gikwoneka niundu wa kio kia oro mundu kurumirira maundu maya, riria tukuhanda na kumenyerera miti, gia na mahinda ma guthoma na kuruta maundu mangi, na kuga macokio. TIST nuu? Ni ithui!

Ithui turi aa.

- 1) Turi ehokeku.
- 2) Turi na uma
- 3) Turi na waragania
- 4) Turi murata na uria ungi.
- 5) Twaranagiriria umwe hari uria ungi.
- 6) Turi kirorerwa.
- 7) Turi erutiri.

Uria twikaga maundu maria andu angimarona.

- 1) Ithui twikaga maundu itui ene ngurubu-ini nini.
- 2) Tubumburaga maundu na kumeka na njira njega.
- 3) Tuhuthagira mitwe itu na moko maitu.

Ni kii twikaga?

- 1) Tuhandaga mithemba ya miti iria ya gutura kahinda kanene.

- 2) Twethaga njira cia kuiga miiri itu iri na hinya.
- 3) Tuhuthagira urimi wa kiiriu (CF).
- 4) Twikaga maundu mangi na biacara (ungirigaca mwega, tuta cia miti, gukuria macungwa, kuriithia mburi cia iria na urimi, ngungu, njuki, thamaki na igunyu cia kuriithia thamaki etc)
- 5) Ni twendagia carbon credits.

Ni kii tuthondekaga.

Riria twarumirira maundu maya riria turatura na kuruta biacara, tuthondekaga maundu mangi maingi maria matari ho mbere.

- 1) Tuthondeka kurutithania wira hamwe – niundu wa kuruta wira hamwe, turikagiriria kunyitana.
- 2) Tuthondekaga hinya – tuthondekaga ngurubu, cikagia na hinya na undu wa gutwikira hinya.
- 3) Tuthondekaga gikeno – tuonaga umithio, tuhingagia maundu maingi ma kwirahira.
- 4) Tuthondekaga umithio munene – umithio munene wonekaga twahanda miti. Umithio munene niundu wa urimi wa kiiriu (CF) na maundu mangi na biacara ria twikaga.
- 5) Tuthondekaga bugeti nini/thogora, no tukagia na mageha mega.



TIST: Nguru nini na kugayanga faida.

Turi mahinda mangi mega ma TIST – kuriha ngurubu nini na kugayana umithio wa carbon. Ota uria kwarihagwo hau kabere, turamurirania ciuria iria ciuragio muno (FAQ) guguteithia kumenya marihi ma ngurubu nini niguu kugacira.

Ngurubu nini na ciuria iria ciuragio muno (FAQ).

1. Kiuria: Uria arimi aria magethaga miti ihinyagiriria arimi aria mamenyagiriria miti yao?

Murimi uria utemaga miti athukagiria arimi aria angi a TIST othe, tondu ni inyihagia tonnes cia carbon oro kiambiriria, na kwa uguo wendia ukanyiha. Tonnes oro ciothe iria nyendie no ngina cicokio tondu ngurubu nini ni ciamukirite marihi, uguo ni kuga ati arimi aria angi mbecha ciao ni cikunyiha hingo ya kugayana faida. Ingiaga gucokio mubango wothe ugateanirio, tondu carbon tonnes iria ngure citironeka na kwa uguo igathukia mbica ya program ya TIST.

2. Kiuria: Aria mangigetha miti na kuhanda ingi no magie na kugayana kwa faida?

ii, niwega gucokia carbon tonnes iria yurite na nginya kwongerera kuma itura-ini. Kwa

uguo, murimi mwega ni gukuria miti nginyagia miaka 30-60, niguu gukinyia gikiro kia iguru hari mundu wothe.

3. Kiuria: Ni mahinda mariku murimi uria uri na tumiti tunini ambagiriria kwamukira faida?

Murimi uria uri na tumiti tunini ambagiriria kwamukira faida hindi iria miti yaneneha na gutarwo. Faida ni wendia wa carbon weherie marihi ma mbere na hathara ya nguru nini. Arimi magayanaga faida kuringana na carbon iria iri miti-ini yao.

4. Kiuria: Angikorwo arimi ni amukiririe faida mwaka muthiru, no mamukire faida mwaka uyu?

Faida igayanagwo oro mwaka. O mwaka faida igayanagwo kumanagia kuri faida ya mwaka muthiru.

5. Kiuria: Angikorwo miti ya murimi ni ithukitio ni kwenyuka gwa thi/ mwaki/mirimu, marihi ma arimi aria angi a ngurubu ni mahutagio ni undu ucio? ii mangihanda ingi?

ii, marihi ma carbon ni mahutagio, tondu ni manyihagia namba ya miti na kunyihia carbon tonnes. Gucokia miti ingi no guo kwagiriire niguu gucokia namba ya carbon tonnes.



6. Kiuria: Kugayana kwa faida ni kii? Itaragwo atia?

Wendia wa carbon tonnes - hathara ya program = faida. Kwa uguo, 70% ya faida ithiaga kuri arimi na 30% ya faida ithiaga kuri Clean Air Action Corporation niguu ihote kuhe TIST mbeba cia gwitheremia matura mangi.

- Ni wega kuga: Marihi – mahuthiro = faida.

7. Kiuria: Murimi ahitukagio atia gutwika wa kwamukira faida?

Arimi mahandaga miti na igatarwo niguu gwitikirika kwamukira faida. Riria twathondeka faida, arimi maheagwo 70% ya faida na CAAC ikamukira 30% ya faida.

Arimi mathiaga na mbere gwitikirika oro mwaka maningihota kuiga miti yao makira ma miaka 30 – 60.

8. Kiuria: Nguru nini ingitara atia marihi mao ma faida.

Thoma voucher wega ni tonnes cigana muri nacio, ni mbeba cigana na ni mbeba cigana cirihitwo ngurubu nini yanyu. Ta ngurubu nini, aririria uria mukugayana faida.

Arimi a TIST nio mebangagira mibango yao ya ngurubu nini.

9. Kiuria: Ni ki gitumana kugayana kwa faida ikorwo iri ya bata hari murimi wa TIST?

Maundu maingi mega maria arimi monaga mari thiini wa TIST ni githomo kiega, kugayana meciria na kuruta wira thiini wa ngurubu nini mari hamwe kana oro mundu. Riboti kuma gwa TIST irauga ati murimi ateithikaga maita ikumi makiria niundu wa kugana faida ya carbon. Kugayana faida ni mbeba bari bari hari murimi, na ni citeithagia kuriha mahuthiro ta kuriha cukuru, irio, nguo etc., na kwa uguo ni undu wa bata muno. Kugayana faida ni kwegu hari Clean Air Action Corporation tondu irihaga niundu a uthii wa na mbere, wendia, na uthii wa na mbere wa program niguu ithereme kuri arimi.

10. Kiuria: Murimi angigetha (kuheria miti) miti yao, no mamukire marihi ma faida? Angikorwo tigwo, niki?

Na tongu faida ithondekagwo ni wendia wa carbon tonnes, kugetha kwa miti kweheragia tonnes cia riu na ciatene iria cingiendio. Gutari wendia, gutiri faida. Kugetha miti guthukagiria arimi a ngurubu nini aria matigwo mubango-ini.

11. Kiuria: Nuu wamukagira matigari ma faida maria nimo 30%?

CAAC. Kugayana faida kurihaga marihi ma kurumirira, uthondeki, wendia wa TIST tonnes, kuriha wafici na hathara, micara ya aruti a wira na maundu mangi maingi.



Wega muno, ni iheaga TIST mbecha ya gwitheremia kuri arimi eru.

12. Kiuria: SG ni yamukagira marihi maiganaine na faida?

ii – hari ‘oro tanne’ SGs ciothe ni ciganaine. No, carbon tonnes iria cicokaniririo kuma kuri miti ya ngurubu nini ndihanaine, na kwa uguo ngurubu nini ciamukagira kuringana na tonnes ciao.

13. Kiuria: Kugayana kwa faida kukanikaga ri?

Kugayana kwa faida (faida iria iheanitwo) yamukagirwo oro mwaka. No, ni wega kugaya maita 3 kana 4 oro mwaka.

14. Kiuria: Mwena umwe a githaka giaku ungithukio ni maundu ma thi kuu kungi no kuhitukio?

ii.

15. Kiuria: No uheo mathabu ma tonne ni mwene mugunda handu ha ngurubu?

Aca. Aruti wira a TIST marutithanagia wira na ngurubu nini no ti oro mundu mugunda-ini wake.

16. Kiuria: Carbon/kugayana kwa faida no ithii na mbere handu-ini ha miaka 30 nginyagia 60?

ii. Angikorwo miti ni ikumenyerwo wega na TIST kugia na kugairwo faida.

17. Kiuria: Muti umue urutaga carbon igana atia? Ni ya mbecha cigana?

Muti umwe no urute makiria ma tonne imwe ya carbon. Miti ibatie kuigwo makiria ma miaka 30-60 niguu kwongerera carbon ino. Thogora wa carbon iringanaga na thoko ya thi.

18. Kiuria: Gwikagwo atia gucokia tonnes iria ciurite?

Tonnes iria ciurite cicokagio ni ngurubu nini na kuhanda miti maingi. Aria angi mathondekaga tonnes na kumenyerera miti iria iri kuo na kureka yongerere tonnes icia ciurite. Kuri andu amwe, maundu maya mahanikaga tondu tonnes iria ciurite ni nini na miti yao iri ha hinya.

19. Ngurubu nini iria citari ndihe ni cikurihwo?

ii. Na ihenya ta uria kwahoteka.

20. Kiuria: No utaririe carbon iri ihitukikitio na iria ihuthiritwo?

Carbon iria ihitukikitio ni carbon iria inyitiriirei muti-ini na thari-ini cia miti. Carbon iria ihuthiritwo ni carbon iria ikiirwo mathabu na igetikirika ni Atari.

Mazingira Bora

Not for sale

tist Growing Trees
Growing Leaders

Newsletter November 2023

1. We are Honest
2. We are Accurate
3. We are Transparent
4. We are Servant to each other
5. We are Mutually Accountable to each other

www.tist.org

Kiswahili Version

TIST is an innovative, time - tested, afforestation program led by the participants.



Mikutano wa clasta ya Nkando TIST tarehe 12/10/2023.

***Ndani
ya
Gazetti:***

- ✓ TIST: Kuelewa Jinsi ya Kujiunga na TIST, Kuunda Tani za Carbon, na Kupata Faida. Uku. 2
- ✓ Maadili ya TIST: Nguvu na msingi wa TIST. Uku. 3
- ✓ TIST: Ugawanaji wa Faida wa Vikundi Vidogo. Uku. 4



TIST: Kuelewa Jinsi ya Kujiunga na TIST, Kuunda Tani za Carbon, na Kupata Faida.

Wakulima wengi wa TIST, hasa wale wanaojiunga na TIST leo, wameomba uelewa zaidi kuhusu mpango wa TIST. Wanataka kuelewa jinsi wanavyoweza kujiunga na TIST na kile wanachohitaji kufanyia kazi pamoja na washiriki wengine katika Vikundi vyao Vidogo, ili kupata manufaa na faida.

Jarida hili linatii ombi lao. Tutajadili mchakato kuanzia wakati mkulima mpya anataka kujiunga na TIST, shughuli muhimu na manufaa yanayotarajiwa wakati wa kufanya kazi pamoja katika TIST.

Ni muhimu kutambua kwamba kujiunga na TIST ni kwa hiari. Kabla ya kujiunga na TIST, wakulima wanahimizwa kujifunza zaidi kuhusu TIST, ili waweze kufanya uamuzi wa bure na wa kufahamu. TIST inafanya kazi moja kwa moja na wakulima. Wakulima hufanya kazi kwa bidii kwenye mashamba yao na kutunza mambo wanayofanya ili kupata faida.

Mkulima anayetaka kujiunga na TIST.

TIST inapanuka kupitia Mkulima hadi Mkulima. Wanachama wengi wa TIST walijifunza kuhusu TIST kupitia wakulima wengine. Mkulima anayetarajiwa anapotaka kujiunga na TIST, anakaribishwa kwenye mkutano wa karibu wa Nguzo ambapo wanafundishwa zaidi kuhusu TIST. Katika mkutano wa Nguzo, wanafundishwa jinsi ya kuanzisha Kikundi chenye nguvu cha TIST. Mafunzo zaidi na zaidi yanatolewa katika mkutano wa Nguzo.

Kushiriki katika TIST.

Kikundi Kidogo kinapoamua kujiunga na TIST, huchukuliwa kupitia mchakato wa maombi. Utaratibu huu huwasaidia kuwa na uelewa wa wazi wa maeneo makuu ya mafunzo ya TIST - maendeleo endelevu, kilimo bora, na biashara ya mikopo ya kaboni. Ikiwa wataamua kushiriki katika biashara ya kaboni, wanafundishwa kuhusu mahitaji muhimu ili kushiriki kikamilifu. Kabla ya Kuanza Kupanda Miti kwa kutumia TIST

- Msingi wa Kikundi Kidogo Kipya Ili kuanza kupanda miti kwa kutumia TIST, soko la kaboni linahitaji utambue eneo ambalo unakusudia kupanda miti kwa biashara ya kaboni. Baada ya kutambua eneo hilo katika shamba lako, Mtumishi wa Nguzo atatembelea shamba lako na kufanya Uhesabuji wa Msingi.

Kupanda Miti kwa kutumia TIST.

Katika mikutano ya Nguzo, utafundishwa Mbinu Bora za upandaji miti, na pia katika kuinua vitalu vya miti. Ili Kikundi Kidogo kiwe na faida, wanashauriwa kupanda miti yenye thamani kubwa na kuweka miti hiyo hai kwa muda mrefu. Zaidi ya hayo, kuhudhuria mikutano ya Nguzo kunatoa jukwaa la kubadilishana mawazo bora miongoni mwa wakulima.

Ukadiriaji.

Ukadiriaji ni mchakato ambapo tunapima matokeo ya shamba lako. Hizi ni pamoja na ukuaji wa miti na idadi ya miti. Kadiri miti inavyokuwa na afya, ndivyo kaboni inavyochuliwa zaidi. Mtumishi wa Nguzo atatembelea shamba lako na kufanya ukadiriaji. Data iliyopatikana itatusaidia kujua kiasi cha kaboni iliyohifadhiwa na miti yako.

Ukaguzi wa Nje – Uthibitishaji.

Ili kuwahakikishia wanunuzi wa mikopo ya kaboni kuwa wanapata thamani kamili ya pesa zao, wakaguzi wa nje (wathibitishaji) wanakuja kuangalia kazi ya TIST. Uthibitishaji ni zoezi muhimu kwa sababu hukagua ikiwa tunafuata sheria za soko la kaboni, na vile vile kuweka ahadi zetu kwa wanunuzi kwamba miti itahifadhiwa hai kwa muda mrefu.

Jinsi TIST inapata kibali cha kuuza Carbon Credits.

Wathibitishaji watakuja na kutembelea Vikundi Vidogo vilivyochaguliwa kwa nasibu. Walichagua Vikundi Vidogo ambavyo wangependa kutembelea wao wenyewe. Wakipata Vikundi hivyo Vidogo vinafuata Maadili ya TIST na



kuzingatia sheria zilizowekwa na wadhibiti wa biashara ya kaboni, wanamwandikia Verra ripoti. VERRA ni shirika linalodhibiti miradi ya kaboni na biashara chini ya soko la hiari. Tunapata cheti au mamlaka ya kuuza tani zetu za kaboni kutoka Verra.

Kuuza Tani za TIST za Carbon na Kugawana Faida.

CAAC hufanya kazi zote kutengeneza na kuuza tani za TIST. Tunapokuwa na matokeo ya ubora wa juu, inakuwa rahisi kwa CAAC kuuza tani za TIST. Zaidi ya hayo, wakati shughuli nyinginezo kama vile CF, jiko za jiko, mizinga ya nyuki, matunda, karanga, malisho n.k. (ikiwa ni pamoja na ushiriki wa vijana na wanawake katika uongozi wa TIST), zinapofanywa na Wakulima

wa TIST, thamani ya tani za TIST huongezeka sokoni, kwa hivyo bei.

Ikiwa tutafanya kazi mbaya na kuwa na data duni na taarifa zisizo sahihi, wathibitishaji hawataidhinisha tani hizo, na wanunuzi watapoteza imani na TIST. Wanaanza kutafuta tani mahali pengine. Tunapoteza soko na hatuwezi kushiriki katika soko la kaboni tena. Tuepuke hili!

Kwa hiyo ni muhimu kwa kila mtu anayehusika katika TIST kuzingatia kikamilifu **Maadili ya TIST - Sisi ni Waaminifu; Sisi ni Sahihi; Sisi ni Wazi; Tunawajibika kwa Pamoja; Sisi ni Watumishi sisi kwa sisi; Tunatumia bajeti ndogo kupata Matokeo ya Juu.**

Maadili ya TIST: Nguvu na msingi wa TIST.

Vikundi vingi vidogo vya TIST vinafahamu thamani za TIST. Hata hivyo, ni muhimu kutafakari juu ya maadili haya na kuwa na uhakika kwamba sisi sote tunaishi kulingana nayo. Mafanikio ya TIST yanatokana na uadilifu na juhudi za wanachama binafsi ndani ya TIST. Tunachoweza kufikia inategemea kila mmoja wetu kufuata maadili haya, tunapopanda na kutunza miti yetu, kushiriki katika mafunzo na shughuli zingine, na kuripoti matokeo yetu. TIST ni nani? Sisi ni!

Sisi ni Nani

- 1) Sisi ni waaminifu.
- 2) Sisi ni sahihi.
- 3) Sisi ni wazi.
- 4) Sisi ni waja wenyewe kwa wenyewe.
- 5) Tunawajibika kwa kila mmoja wetu.
- 6) Sisi ni Vielelezo vya Kuigwa.
- 7) Sisi ni Wajitolea.

Jinsi Tunavyofanya Mambo ambayo watu wengine wanaweza kuona.

- 1) Tunafanya kazi sisi wenyewe katika Vikundi Vidogo.
- 2) Tunakuza na kutumia Mbinu Bora.
- 3) Tunatumia kichwa na mikono yetu.

Tunafanya nini?

- 1) Tunapanda aina mbalimbali za miti kwa muda mrefu.

- 2) Tunatafuta njia za kuboresha afya zetu.
- 3) Tunafanya Kilimo Hifadhi.
- 4) Tunafanya miradi na biashara nyingine (kilimo endelevu, vitalu, kilimo cha machungwa, mbuzi wa maziwa na ufugaji, kuku, ufugaji wa nyuki, mabwawa ya samaki na ufugaji wa samaki, ufugaji wa hariri n.k.).
- 5) Tunauza mikopo ya kaboni.

Tunachounda.

Tunapofuata maadili haya tunapoishi na kufanya biashara, tunatengeneza kitu kizuri ambacho hakikuwepo hapo awali.

- 1) Tunaunda Kazi ya Pamoja—kwa kufanya mambo kwa njia hii, tunaishia kufanya kazi kama timu.
- 2) Tunaunda Uwezo—tunaunda shirika, nguvu, na mfumo ambao ni imara.
- 3) Tunatengeneza Furaha—tunaona matokeo, tunatimiza mambo makubwa ambayo tunafurahia.
- 4) Tunatengeneza Matokeo Makubwa—Matokeo makubwa katika kupanda miti. Matokeo makubwa katika Kilimo Hifadhi na kutoka kwa miradi na biashara zingine tunazofanya.
- 5) Tunaunda Bajeti ya Chini / gharama, lakini tunapata matokeo makubwa.



TIST: Ugawanaji wa Faida wa Vikundi Vidogo.

Bado tuko katika msimu mwingine muhimu katika TIST - Vikundi Vidogo Vinavyolipa sehemu yao ya mapato ya kaboni. Kama ilivyokuwa katika malipo ya awali, tunakukumbusha hapa baadhi ya Maswali Yanayoulizwa Sana (Maswali Yanayoulizwa Mara kwa Mara) ili kukusaidia kuelewa masuala ya malipo ya Kikundi Kidogo na kuyashughulikia vyema.

Vikundi Vidogo Maswali Yanayoulizwa Sana.

I. Swali: Je, wakulima wanaovuna miti yao huwaathiri vipi wakulima wanaoitunza?

Mkulima anayekata miti huwadhuru wakulima wengine na mpango wa TIST kwa ujumla, kwani hii inapunguza tani za kaboni kwenye orodha, hivyo kupunguza mauzo ya baadaye. Tani zozote ambazo tayari zimeuzwa lazima zibadilishwe na ikizingatiwa kuwa Kikundi Kidogo kilikuwa kimepokea malipo ya awali, hii ina maana kwamba wakulima wengine watakatwa pesa kwa kugawana faida. Ikiwa haitabadilishwa, basi uaminifu wa mpango mzima unapotea, kwa vile tani za kaboni zinazonunuliwa na wateja hazitakuwapo tena ili kuonyeshwa, hii inadhuru zaidi taswira ya programu ya TIST.

2. Swali: Je, wale wanaovuna na kupanda tena watapata sehemu ya faida?

Ndiyo, ni muhimu kuchukua nafasi ya tani za kaboni zilizopotea na kupata hata zaidi kutoka eneo hilo la shamba. Hata hivyo, Mbinu hii Bora ni kuweka shamba hai kwa miaka 30-60 kamili, ili kuongeza manufaa kwa kila mtu.

3. Swali: Je, ni wakati gani wakulima wenye miti midogo wanaanza kugawana faida?

Wakulima wenye miti midogo huanza kugawana faida mara moja wakati miti yao ni mikubwa ya kutosha na kuhesabiwa. Faida ni uuzaji wa pesa za kaboni ambazo ni za chini sana na gharama ya huduma za Kikundi Kidogo. Wakulima wanagawana faida kulingana na kiasi gani cha kaboni kwenye miti yao.

4. Swali: Ikiwa wakulima walipata Hisa ya Faida mwaka jana, je, wanapata Hisa ya Faida mwaka huu?

Faida hugawanywa kila mwaka. Kila mwaka, Mgao wa Faida hutokana na faida ya mwaka huo.



- 5. Swali: Ikiwa miti ya mkulima itaharibiwa na maporomoko ya ardhi/moto/magonjwa, je mashamba mengine ya wakulima yanaathiriwa kwa malipo ya kaboni? Nini kama wao kupanda upya?**

Ndiyo, malipo ya kaboni yanaathiriwa, kwani yatapunguza idadi ya miti na kimsingi tani za kaboni. Kupanda upya miti mingi ni Mbinu Bora ya kurejesha idadi ya miti na tani za kaboni.

- 6. Swali: Je! Ugawanaji wa Faida ni nini? Je, inahesabiwaje?**

Uuzaji wa tani za kaboni - gharama ya mpango = faida. Kwa hivyo, 70% ya faida inaenda kwa wakulima na 30% ya faida inaenda kwa Shirika la Clean Air Action, ili kufadhili upanuzi wa TIST kwenye maeneo mapya.

- Bora alisema: Mapato - gharama = faida

- 7. Swali: Je, wakulima wanahitimu vipi kupata Mgao wa Faida?**

Wakulima hupanda miti na kuidhinishwa ili kuhitimu Kugawana Faida. Tunapopata faida, wakulima wanapata 70% ya faida na CAAC inapata 30% ya faida. Wakulima wanaendelea kuhitimu kila mwaka ikiwa wataweka miti yao hai kwa miaka 30-60.

- 8. Swali: Je, Kikundi Kidogo kinawezaje kuhesabu sehemu yao ni nini?**

Tafadhali soma vocha yako kwa taarifa kuhusu tani ngapi unazo, kiasi cha tani kwa

kila tani, na jumla ya malipo ya awali yaliyofanywa kwa Kikundi chako Kidogo. Kama Kikundi Kidogo, jadili baina yenu jinsi ya kushiriki faida zao. Wakulima wa TIST hufanya uamuzi wao wenyewe kwa nia ya shirika la Kikundi Kidogo.

- 9. Swali: Kwa nini Mgawo wa Faida ni muhimu kwa wakulima wa TIST?**

Thamani nyingi wanayopata wakulima kwa kuwa katika TIST inatokana na elimu, ushiriki wa Mbinu Bora, na kazi ambayo Kikundi chao Kidogo hufanya kibinafsi au pamoja. Makadirio rasmi ya TIST ni kwamba wakulima wananufaika takriban mara 10 kutokana na vitendo vyao kuliko kutoka kwa Hisa ya Faida ya kaboni. Hisa ya Faida ni pesa taslimu inayotengenezwa na wakulima, na hii inasaidia katika kulipa bili nyingi kama vile ada za shule, chakula, mavazi, n.k., hivyo basi ni muhimu sana kwa wakulima. Mgao wa Faida ni muhimu kwa Shirika la Clean Air Action kwa sababu linalipia usimamizi, uuzaji, na husaidia programu kupanua kwa wakulima zaidi.

- 10. Swali: Iwapo mkulima atavuna (akikata) miti yake, bado anaweza kupata Mgao wa Faida? Ikiwa sivyo, kwa nini?**

Kwa kuwa faida hupatikana kwa uuzaji wa tani za kaboni, uvunaji wa miti huondoa tani za zamani au za sasa za kuuza. Bila mauzo, hakuna faida. Uvunaji unaumiza wakulima wa Vikundi Vidogo ambao wamesalia kwenye mpango.

**11. Swali: Nani anapata 30% iliyobaki ya faida?**

CAAC. Faida ya Hisa hulipia gharama za ufuatiliaji, utengenezaji, uuzaji wa tani za TIST, hulipia gharama za ofisi, mishahara na marejesho ya wafanyikazi, na gharama zingine nyingi. Muhimu zaidi, inatoa pesa ili kuendelea kupanua TIST kwa maeneo mapya na wakulima.

12. Swali: Je, kila SG inapokea kiasi sawa cha Hisa ya Faida?

Ndiyo - kwa msingi wa 'kwa tani' SG zote ni sawa. Hata hivyo, kiasi cha tani za kaboni zilizochukuliwa kutoka kwa miti ya Kikundi Kidogo ni tofauti, na hivyo kiasi ambacho Kikundi Kidogo kinapokea kinatokana na tani zao.

13. Swali: Mgawo wa Faida hutokea mara ngapi?

Mgawo wa Faida (mradi kuna faida) utapokelewa angalau kila mwaka. Hata hivyo, inaweza kuwa bora kueneza malipo kwa mara 3 au 4 kwa mwaka.

14. Swali: Ikiwa sehemu ya shamba imeharibiwa kwa sababu za asili, je, sehemu iliyobaki inastahili?

Ndiyo.

15. Swali: Je, tunatoa taarifa za tani kwa shamba badala ya kikundi?

Hapana. TIST inafanya kazi na Vikundi Vidogo na si watu binafsi.

16. Swali: Je, hisa ya kaboni/faida itaendelea kwa miaka 30 hadi 60?

Ndiyo. Mradi miti imehifadhiwa hai na TIST ina faida ya kushiriki.

17. Swali: Ni kiasi gani cha kaboni kinachoweza kutengenezea mti? Hii ina thamani ya kiasi gani?

Mti unaweza kuchukua zaidi ya tani moja ya kaboni. Miti inapaswa kuwekwa hai kwa miaka 30-60 ili kuongeza kaboni hii. Bei za kaboni hutegemea soko la kimataifa la kaboni.

18. Swali: Je, kurejesha tani zilizopotea hufanya kazi vipi?

Tani zilizopotea zitaundwa na Kikundi Kidogo kwa kupanda miti mingi mipya. Wengine hutengeneza tani kwa kutunza miti iliyopo na kuruhusu ukuaji wao kuzidi tani zilizopotea. Kwa wengine, hii itatokea kwa kawaida kwa sababu tani zilizopotea ni sehemu ndogo na miti yao ni ya afya.

19. Swali: Je, vikundi na mashamba yasiyolipwa yatalipwa? Lini?

Ndiyo. Haraka iwezekanavyo.

20. Swali: Je, unaweza kueleza kaboni iliyothibitishwa dhidi ya iliyotwaliwa?

Kaboni iliyokatwa ni kaboni ambayo mti una au hushikilia kwenye shina na matawi yake. Kaboni iliyothibitishwa ni kaboni iliyotengwa ambayo imekaguliwa na kuthibitishwa na wathibitishaji.

Mazingira Bora

Not for sale

tist Growing Trees
Growing Leaders

Newsletter November 2023

1. We are Honest
2. We are Accurate
3. We are Transparent
4. We are Servant to each other
5. We are Mutually Accountable to each other

www.tist.org

Kikamba Version

TIST is an innovative, time - tested, afforestation program led by the participants.



Wumbano wa Nkando ngwatanio ya TIST matuku 12/10/23.

- Inside:**
- ✓ **TIST: Kuelewa undu wa ulika nthini wa TIST , kuseuvya tani sya nzeve itavisaa na kukwata vaita. Page 2**
 - ✓ **Mawalanio na mwolooto wa TIST: Vinya wa musingi wa TIST. Page 3**
 - ✓ **TIST: Tukundi tunini kuaana vaita. Page 4**



TIST: Kuelewa undu wa ulika nthini wa TIST , kuseuvya tani sya nzeve itavisaa na kukwata vaita.

Aimi aingi ma TIST munamuno al meulika nthini wa wa tist umunthi, nimakulitye maelew'e iulu wa walany'o wa TIST. Meenda kuelewa undu matonya ulika nthini wa TIST na nata matonya uthukuma na amemba ala angi tukundini tunini nikana matonye ukwata moseo na vaita.

Ithanguni yii nituneew'ie na nitueleetye nzia ya undu muimi utonya ulika e mweu nthini wa TIST, maundu mavata makwika na vaita ula weteetele wathukumana na TIST.

Ni undu wa vata kumanya kana kulika na TIST ni kwenda kwa mwene. Mbee wa kulika nthini wa TIST, aimi nimathuthaw'a mambe kuelewa muno iulu wa TIST nikana maaamue mesi nikyau kikwendeka kuma kwoo. TIST ithukumaa na muimi, muimi athukumaa na kithito muundani wake na kusuvia syindu syake nikana akwate vaita.

Muimi ula ukwenda kulika nthini wa TIST.

TIST ithathaa kwisila muimi kuthi muimi ungi. Amemba aingi ma TIST mamanyie iulu wa TIST kwisila aimini angi. Yila muimi wina mea makulika nthini TIST, nuthokaw'a umbanoni wa ngwatanio ula wi vakuvi na kisio kyake na kumanyiw'a iulu wa walanio wa TIST. Wumbanoni usu wa ngwatanio nimamanyiw'a undu wa kwaka kakundi kalumu ka TIST. Mauvundisyo mbeange na malikangu nimethiawa nthini wa mbumbano sya ngwatanio.

Kukonw'a nthini wa TIST.

Yila kakundi kanini kaamua kukwatana na TIST, nimesilaw'a nziani ino ya kwiandiikithya. Nzia ino nimatetheeasya kuelewa vya iulu wa TIST na movundisyo mayo iulu wa, kwiana kwikala, nima mbongele na utandithya wa nzeve itavisaa. Ethiwa nimaamua kulika viasalandi/utandithyani wa nzeve itavisaa, nimaeleaw'a iulu wa kila kyendekaa nikana makonw'e kwa wailu. Mbee wa kwambiia uvanda Miti ya TIST - Mwambiioni wa kakundi kanini ka TIST. Nikana kwambiia miti na TIST, soko wa nzeve itavisaa wendaa ukemanyithany'a vala ukuvanda miti ya viasala

wa nzeve itavisaa. Itina wa kwonany'a niva ukavandaa miti ya TIST muthukumi kuma kwa TIST nutumawa kuka usisya miti ila yi kisioni kiu na kuthina miti la yivo kisioni kiu utw'ite kya uvanda miti.

Kuvanda Miti na TIST.

Yila kwi mbumbano sya ngwatanio nimuumanyiw'a nzia nzeo sya uvanda miti na undu wa useuvya kivuio kya kitanda. Kwa tukundi tunini nikana tusevye vaita, nitutaawa to vande miti yina lato munene na kumikalya kwa ivinda iasa, ingi kuvika mbumbanoni sya ngwatanio nikunenganae ivuso iseo ya kumanyiany'a iulu wa mawoni ma nima nzeo kwa aimi.

Kuvitukithw'a.

Kuvitukithwa ni nzia ya kuthima kila wikite muundani waku. Ila ni vamwe na kwina kwa muti, na utalo wa miti. Oundu miti yaku isasamukite now'o yina tani sya nzeve itavisaa ikutalika. Muthukumi wa ngwatanio nuvikaa muundani kwaku kuthiana na kuvitukithya. Uvoo ula waumya muundani waku kutumiawa kumya utalo wa nzeve itavisaa ila yitwe mitini yaku.

Utalo kwikwa ni andu ma nza.

Nikana kuikiithya aui ma nzeve itavisaa kana nimeukwata vaita wa mbesa syoo athiani nimokaa kuma nza wa TIST na kuthiana kila kivitukithye kana nikyaw'o. Kuvitukithya kuu niwkavata munonundu nikusiasya kana mio ya soko sya uta nzeve ino kana niyatiuwe, nikana kwikalya au ma nzeve ino na kana miti ino nikwikala kwa ivinda iasa.

Undu TIST ikwataa luusa wa uta nzeve ino itavisaa.

Athiani na avitukithya yila mooka masakua tukundi tunini tumwe na matembea meoka kukunikila uw'o wa livoti ila inenganitwe kwoo kana nisyaw'o. Ethiwa nimavika kakundini kamwe ka TIST nameethia kaatiie miao ila inenganitwe ni soko wa nzeve itavisaa nimaandikaa livoti kutunga kwa Verra. Verra



nikyo kikundi kila kiundamie utandithya uyu wa soko ino ya nzeve itavisaa kwa kwiyumya. Verra nimo matunengae ta TIST mwanya na utonyi wa uta tani sya nzeve itavisa.

Kutandithya tani sya nzeve itavisaa na kuaana vaita ta TIST.

CAAC niyo yikaa wia wa utandithya na kuseuvya tani sya TIST. Yila tweeka nesa wiani witu ngetha yitu yi nzeo withiaa ni laisi kwa CAAC kuta tani sya TIST. Kwongeleela mawiko maitu angi ta nima ya kusuvia(CF) maiko ma usuvia mwaki, kuithya nzuki, matunda, mbindi, liu wa indo (vamwe na aka kutalika utongoini wa TIST) ila syikawa ni aimi ma tist nisyoneglaa lato wa tani sya TIST, kwoou thooa museo. Yila tweeka wia

muthuku na livoti situ itenzeo kana kunengane livoti syovungu avitukithya mayiikiithya tani isu na kwoou athooi mayasya muiki naitu TIST. Nimambiia umatha tani kundu kungi. Nitwaasya soko noyithia tuitonya uta nzeve itavisaa sokoni uu ingi. Vatonyeka Twitenge na livoti itaikiika!

Kwoou ni useo kwa kila umwe wi nthini wa TIST kuatiia mawalanio maseo ma TIST ala nimo **Mwolooto wa TIST kana:- Twi aikiiku, Twikaa uw’o, Twikaa maundu kyenini, Nitutonya utalika kwa meko na mwikalo, Twi athukumi umwe kwa ula ungi, Nitutumiaa utumiku munini kwika maundu na kuate vaita munene.**

Mawalanio na mwolooto wa TIST: Vinya wa musingi wa TIST.

Tukundi twingi tunini twa TIST nitwisi mwolooto wa TIST. Ingi ni useo kwikala tuisisya kana nituatiie walanio witu na kwililikania nundu wa ukilyo kwitu ta TIST kila umwe ayiikiithya niwatiia mwolooto uyu ethiwa nimemba wa TIST. Kila tutonya uvikia kitengemea kila umwe witu undu ukuatiia mawalanio aa, tuivanda miti na kumisuvia, tuivika mbumbano sya kwimanyisya na kwika maundu angi na undu livoti sya mosungio maitu iilye. TIST Nuu? Twi!

Ithyi nithyi aau.

- 1) Twi aikiiku.
- 2) Twikaa uw’o.
- 3) Twikaa maundu kyenini.
- 4) Twi athukumi umwe kwa ula ungi.
- 5) Nitutonya utalika kwa meko na mwikalo.
- 6) Twi ngelekany’o.
- 7) Nitwiyumasya.

Undu twikaa maundu ala matonya kwoneka ni andu ala angi.

- 1) Tuthukumaa ithyi tukundini twitu.
- 2) Tuseuvasya na kutumia meko maseo ithyi.
- 3) Tututmiaa mitwe na moko maitu.

Nata twikaa?

- 1) Tuvandaa mithemba kivathukanio ya miti ya kwikala ivinda iasa.

- 2) Nitumathaa nzia sya kwailya uima witu wa mwii.
- 3) Nitwikaa nima ya Kusuvia (CF).
- 4) Nitwikaa project na viasala (ta nima yakwikala, ivuio, kuvanda misungwa, kuithya mbui sya yiia, kuithya nguku, kwanika myatu(kuithya nzuki), kuithya makuyu na kuithya iinyu sya ndii).
- 4) Kuta tani sya nzeve itavisaa.

Nikyau tuseuvasya

Yila twaatiia mawalanio ma tist yila tuukuna viasala na kwikala nituseuvasya kindu kiseo kila kiteivo mbeeni.

- 1) Nituseuvasya wia wa ngwatanio (timu waka) - kwakika uu nituthukumaa kwa vamwe ta timu.
- 2) Nituseuvasya vinya wa kwika - yila twakwatana vamwe nitwikianaa vinya na kuseuvya ngwatanio numu.
- 3) Nituseuvasya kwitanithya - Nitwonaa usungio na kuvikia maundu manene makatutania.
- 4) Nituseuvasya usungio munene - usungio munene wa uvandi wa miti, usungio munene wa nima ya kusuvia (CF) na maundu angi na viasaa ila twakuna syothe syithiawa na usungio munene.
- 5) Nituseuvasya usungio munene wa utumiku munini.



TIST: Tukundi tunini kuaana vaita.

Twi ivindani yingi yavata ya TIST - kuiva tukundi tunini kiwango kyoo cha viasala wa nzeve itavisaa. Ta ndivi sya vau mbeeni, twi vaa kuulilikani makulyo ala makulaw'a kaingi (FAQ) kutetheesya kuelewa ndivi ya kakundi kenyu kwa nzia ila mbailu.

Makulyo ala makulaw'a kaingi tukundini tunini.

1. Ikulyo: Nata aimi ala maketha miti yoo maetae kivathukany'o kwa aimi ala masuviite miti yoo?

Muimi ula watemanga miti yake niuumiasya aimi ala angi mekikundi kimwe nake na na aimi onthe ma TIST, nikwithiwa ethiawa aola tani sya nzeve itavisaa, utandithya wa ivinda yukite muole. Mioti ila yakethwa niyaile uvandwa ingi kutungia yanya ya miti isu tuililikana kana kakundi kau kethiawa kakwatite mbesa sya aluvasi ila nilasima yume mbesani sya aimi ala me kakundi kau kuiva aluvasi isu. na kwoou kuoleka kwa vaita wa kuaana. Miti ino yalea uvanwa ingi walany'o wa TIST niwaasya ukiiku, nundu tani sya nzeve itavisaa ila thooe iyiithiwa vo kwonia muui kila uivie na kii nikiumiasya TIST yonthe.

2. Ikuly'o: Ala maketha na masyoka mavanda miti ingi nimaile ukwata vaita wa kuaana?

Yii, ni undu wa vata kutungia tani sya nzeve itavisaa ila yaa na kukwata muno kuma kisioni kiu. Onakau mawiko maseo ma

TIST measya waile ikalya miti kwa myaka 30 kuvika 60, nikana kila umwe akwate vaita w'onthe.

3. Ikuly'o: Ni itina wa ivinda yiana ata yila aimi ala mena miti minini mambiia kuaiwa vaita?

Muimi ula wina miti minini niwambiia kuaiwa vaita wa kuaana miti yake yeana na weethia no ithianwe na kuvitukithw'a kwa nzeve itavisaa. Vaita wumanaa na uti wa nzeve itavisaa vaumitwe utumiku ula ni aluvasi ila inengawe tukundi tunini. Aimi maanaa vaita kwianana na undu miti yoo yina nzeve itavisaa yingivite.

4. Ikulyo: Ethiwa aimi nimakwati vaita wa kuaana mwaka muthelu, mwakaa uu nomeukwata?

Vaita uanawa kila mwaka. Kila mwaka, vaita uu wa kuaana umaa utandithyani na vaita wa mwaka usu.

5. Ikuly'o: Ethiwa miti ya muimi niyaanangwa ni kindu ta mwaki, mutiuuko wa muthanga kana uwau, aimi ala angi nimakunikaa nundu wa undu uu ivindani ya ndivi ya nzeve itavisaa? Nao makasyoka uvanda miti ingi?

Yii, ndivi ya nzeve itavisaa nirolekaa nundu onasyo tani sya nzeve itavisaa syithiawa syaoleka oundu miti yaoleka. Kuvanda miti ingi ni wiko museo nikana kutungia utalo wa miti isu na tani sya nzeve itavisaa.



6. Ikuly'o: Vaita wa kuaana ni kyo kyayu? Na utalawa Ata?

Kuta tani sya nzeve itavisaa - Utumiku walany'oni uu = Vaita. Indi vaita uisyoka uyiaanw'a uu 70% ya vaita uithi kwa aimi na 30% ya vaita iithi kwa Clean Air Action Corporation (CAAC) kuendee unyaiikya TIST isioni ingi.

Useo nikwasya: Ukwati kuola (-) utumiku vaitialasya (=) vaita.

7. Ikulyo: Muimi ethiawa atonya kuaiwa vaita kwa kwika ata?

Muimi wa TIST avanda miti na yathianwa na kuvitukithw'a ethiawa aile kuaiwa vaita. Yila twaseuvya vaita, muimi aile ukwata 70% ya vaita uusu na CAAC ikwata 30% ya vaita. Aimi nimaendee na uvitukithw'a kila mwaka ethiwa nivatonyeka mekalye miti ino kwa myaka 30-60.

8. Ikuly'o: Kakundi kanini katonya kwika utalo wa kila maile uaiwa ata?

Kwandaia soma uvoo ula wi ithanguni yenyu ya ndivi wone nitani siana ata ila mwinasyo, isavu ya kila tani, na utalo wa mbesa ila syaiviwe mbee (aluvasi) kwa kakundi kenyu. Ta kakundi kanini nimwaile uneenany'a inywi kwa inywi na kwona nata mwaile kuaana vaita, kii kitetheeasya aimi kumya utw'i woo na kuthangaasya thayu wa tukundi na ngwatanio.

9. Ikuly'o: Niki vaita wa kuaana wa vata kwa muimi wa TIST?

Vaita ula munene muimi ukwataa kuma

walanioni uu wa TIST ni momanyisyo, kuthuhanya na nzianzeo sya meko, wia ila mathukumaa ta kikundi. Utalithyo wa TIST nikana muimi akwataa uunimo kundu 10 kuma mekoni moo kwi vaiata wa kuaana wa nzeve itavisaa. Vaita wa kuaana ula ni mbesya nutethasya kuiva mbilu mbingi ta viisi wa sukulu, kuaa ngua, liu na kuiva mbilu ingi mbingi, kwoou ni undu wa vata kwa muimi. Vaita wa kuaana ni wavata kwa Clean Air Action Corporation nundu niivaa ungaamii wa kambuni ino, kuthoosya na na kuthathasya walany'o uyu kuvikia aimi angi.

10. Ikuly'o: Ethiwa Muimi niwaketha miti yake, Muimi uyu nutonya ukwata vaita wa kuaiwa? naethiwa ndatonya, niki?

Vaita uyu wa kuaiwa w'umaa tanini sya nzeve itavisaa ya tewa kwoou aketha miti nikwasya vai mitini ila yu ikutalika viasalani uyu kwoou vai kindu kya uta na kwoou vai vaita. Kuketha miti nikuumiasya muimi wa kakundi kanini na muimi ula wi walany'oni uu wa TIST.

11. Ikulyo: Nuu ula ukwataa vaita ula watiala wa 30%?

CAAC, niyo ikwataa kilio kii kya 30% nakyo ikitumiaa kwa kusyaiisya walanio uu, kuseuvya seve ino undu iteka, kuta tani sya TIST, kuiva uvisi, athukumi na ndivi ingi ila syendekaakwikalya uvisi uyu uithukuma. Kyavata ni kuiva kuendee uthathaa kwa TIST isioni nzau.

**12. Ikulyo: Kila kakundi kawatwaa vaita wa kuaana wianene?**

Yii, kila kakundi kanini kakwataa vaita wa kuaana wianene kwa kila tani italikite na itetwe. na nundu kila kakundi kena miti namba kivathukany'o ila ietae uvathukanu wa tani ila kila kakundi kenasyo, kwoou kila kakundi kena vaita wa kuaiwa kivathuukany'o na kala kangu kwianana na miti / tani ila menayo.

13. Ikulyo: kuaana kuu kwa vaita kwithiawa mala meana?

Vaita wa kuaana withiawa vo kila mwaka na waile ukwata kila mwaka ethiwa TIST nitete na kukwata vaita, onakau twenda ukaanw'a ukanenganawe mala ta 3 kana 4 kwa mwaka.

14. Ethiwa kisio kimwe kya miti nikyaanangwa ni maundu matasiika kision na miti ila yatiala no lvitukithw'e?

Yii.

15. Ikulyo: nitutonya unengane uvoo kwinana na tani kwa kila miti vandu va kikundi?

TIST ithukumaa na tukundi tunini na ti muimi kana miti ya mundu umwe.

16. Ikuly'o: Vaita kuma nzeveni itavisaa kana vaita wa kuaana nukuendee kya myaka 30 kuvika 60?

Yii, ethiwa ve miti ikwikala kilungu kiana uu na TIST nikuendee kusevya vaita wa kuaana.

17. Ikuly'o: Ni nzeve yiana ata itavisaa ila muti utonya kunengane? na nita vena uthwii wiana ata?

Muti umwe nutonya kuketha nzeve itavisaa tani imwe. Miti yaile ikala vo vandu va myaka miongo 30-60 nikana kuthathasya nzeve itavisaa. thooa wa nzeve itavisaa uendanasya na ndunyu ya nthi yonthe ya nzeve ino.

18. Ikuly'o: kutungii wasyo wa tani bau uthukumaa ata?

Tani mbau nitonya utungiiwa ni kakundi kwa kuvanda miti ingi mingi. Angi nimatungii tani mbau kwa kwikalya miti ila yivo na kumieka imee na kuvituka tani ila mbau .Kwa amwe ni undu wikikaa kwa miti kwiana na tani ila mbau ethiwa no kalio kanini na miti yoo nimiseo na yina uima.

19. Ikulyo: Tukundi tula tutetuive na miti makaivwa, Indii?

Yii, Mituki undu vatonyekana

20. Ikulyo: Nutonya kuelelya iulu wa Kuvitukithwa na kutalika kwa nzeve itavisaa?

Kutalika ni kithimi kila kya muti undu wosete nzeve itavisaa kuma mawithyululukoni na italikaa kwa kusisya muthamba wa muti, mii na ngava. nayo kuvitukithw'a ni meko ma kuthima uthathau uyu na kuandikwa na kuthianwa, kukunikilwa na kuvitukithw'a ni athiani .

Mazingira Bora

Not for sale

tist Growing Trees
Growing Leaders

Newsletter November 2023

1. We are Honest
2. We are Accurate
3. We are Transparent
4. We are Servant to each other
5. We are Mutually Accountable to each other

www.tist.org

Kipsigis Version

TIST is an innovative, time - tested, afforestation program led by the participants.



Mukutano wa clasta ya Nkando TIST tarehe 12/10/2023.

- Inside:**
- ✓ **TIST: Kikuyo ole kichutito TIST, Ketoo Tanisiekab Koristo, ak Kenyorchigee Melekweek. Page 2**
 - ✓ **Makutik che miach chebo TIST: Kimnatet ak Toloitab TIST. Page 3**
 - ✓ **TIST: Pjeetab Melekweek en Katuiyosiek che Mengechen. Page 4**



TIST: Kikuyo ole kichutito TIST, Ketoo Tanisiekab Koristo, ak Kenyorchigee Melekweek.

Temik che chang, missing ko chon kochute TIST raini, ko kikosom kokuyo missing akobo tetutietab TIST. Moche kokuyo akobo ole kichutitoo TIST ak nee ne nyolu koyochi boisiet en kibagenge ak temik alak en Katuiyosiek Che Mengecheen asi komuch konyoror kelchinoik ak melekweek.

Baruani ko ityin makutikchuak. King'ololen kong'eteen ole chuteen temindet TIST, boisionik chebo komonuut, ak kelchinoik che kimuche kenyor olon kiboisie en kibagenge en TIST. Bo komonuut kenai kele kechut TIST ko en tileng'ung' inyegen. Kotomo kechut TIST, kecheere temik konai chechang' akobo TIST, asi komuuch koityi tilet ne mie koichegen. Boisie TIST en kibagenge ak temik.boisie temik en kimnatet ak koriib komie tuguk che yoe asi komuch konyor kelchinoik.

Temindet ne moche kochut TIST.

TIST ko tesokse koyoob temindet akoi temindet. Temik che chang konoe akobo TIST kobun temik alak. Olon mi temindet ne ititaat ne moche kochut TIST, ketoche en tuiyetab Isasamet ne negit en ole mii ole kinete che chang akobo TIST. En tuyetat Isasamet, kinete ole kitoundoo Katuiye ne Ming'in ne kiim. Kanetutik che kimen ako chebo orit kinete missing en tuiyetab Isasamet.

Kebois tugul en TIST.

Olon katil katuiyet ne ming'in kochut TIST, kimuti mutyo en ortinwek ch kichutitoo TIST. Ortinwechu ko toreti icheek konyoor kakuiyet ne tetaat akobo kanetutik che echeen chebo TIST – bandab taa ne teleloot, temisiet ne tesaat, ak mung'retab aldaetab koristo. Angot kotil kochut mung'aretab aldaetab koristo, kinete akobo mokutik asi komuuch kotestaa komie.

Kotomo kinaam kemin ketik ak TIST – Kiwotosiekab Katuiyosiek che Mengecheen.

Asi kimuch kemin ketik en TIST, indonyo nebo koristo ko moche konai koreet ne imoche

iminchi ketik chebo mung'aretab koristo. Yoon kaiboru komosto ne imoche en mbareng'ung', ko rutechin kiboityotab isasamet ak koyai koitosiek en kiwoteng'ung'.

Minsetab ketik ak TIST.

En tuietab Isasamet, kinetin Ortinwek che Miachen chebo Boisiet en minsetab ketik, koboto ole kibititoo en betisiek. Asi komuch Katuiyet ne Ming'in konyoor melekweek, kechere komin ketik chebo komonut ak koriib ketichoton kosobcho en kenysisiek che chang'.kora, ko ingeba tuiyosiekab isasamet kenite kenyor ng'alek che chang akobo ortinwek che miach chebo boisiet chebunu temik alak.

Koitosiek.

Koitosiek ko oret ne kite walutik chebunu mbareng'ung'. Chu ko boto ole rutuntoo ketik, ak koitosiekab ketik. Olon miachen ketik kenyoru koristo neo ne kitobone kialda. Nyone kiboityotab isasamet ak koit ketikuuk. Walutikab koitosiechoton ko konech kenai koristo ne tindoo ketikuuk.

Koitosiekab Sang' – Chigilikab.

Asi kimuch kiborchi olikab sang chebo koristo kole nyoru kelchin en rabisiekuak, ko bwone chigilik chebo sang ak kochigil boisietab TIST. Chigilisiet ko boisiet ne bo komonut amun kere angot kisibi ng'atutikab ndonyo nebo koristo, ak koboto kiborchi oliik kelenchi kiribe ketik kosobcho en kenysisiek che chang'.

Ole nyorundoo TIST chomchinet koalda koristo.

Bwone chigilik ak korutechi Katuiyosiek che Mengechen che kamach inchehen. Leweni Katuiyosiek che Mengechen ichegen che moche korutechi. Angot konyor kole katuiyosiechoton kosibi ng'atutik chebo TIST, che kitet che ribe aldaetab koristo, kosire ng'al koityi Verra. VERRA ko katuiyet ne telechin tetutikab koristo ak koyae mung'aret en ndonyo nebo magetab chi inegen. Kinyoru satifiket anan ko chomchinet kialden tanisiekab koristo koyob VERRA.

**Aldaetab Tanisiekab Koristab TIST Ak Pjeetab Melekweek.**

CAAC koyae boisiet tugul nebo taunet ak kamartaetab tanisieka TIST. Olon kokinyoru walutik chebo barak, ko nyumnyumitu en CAAC komarta tanisiekab TIST. Kora, olon mi boisionik alak cheu temisietab ribetab emet, koiwekab ma che ribe mat, moingonikab segemik, ndendereek, logoek ak amitwakikab kiyagik ak alak, (koboto boisionikab barnotik ak kwonyik en kandoinatetab TIST), ak keyoe choton tugul temikab TIST, kotesogse tanisieka TIST en ndonyo, ak kou noton ko boto oliet. Angot keyai boisiet ne ya ak kiboru walutik che

yachen ak logoiwekab lembech, ko moite koyan chigilik tanisiek ako ite kobeet kayanet olik en TIST akichek. Inome kocheng'e koristo en komoswek alak. Kibete ndonyo ako mokimu che ketestaa en ndonyo nebo koristo en kasarta age. Ongeistoengee niito!

Bo komonut kou noton en chi tugul ne tynye gee ak boisietab TIST kosib ng'atutik **chebo TIST – kibo iman, ki choton che nin, ki che tagunotin, ki che tindoo walutik, ki kiboitinikab iko, kiboisien rabisiek che tutigin kenyorun walutik che echeen.**

Makutik che miach chebo TIST: Kimnatet ak Toloitab TIST.

Katuiyosiek che mengechen chebo TIST kongen akobo makutik che miach chebo TIST. Kora, k obo komonut kegeer kora makutichoton ak kenai komie kele kimii kisibi choton. Tuneneetab TIST ko tinge misto ne mie ak kogiletat membayat age tugul ne mi TIST. Kiit ne kimuche kenyorun ko tiengee agetugul en echeek kisib makutichu, olon kimine ketik ak keribe, kemii en kanetisiet, ak boisionik alak, ak kigoite walutikiok. TIST ko ng'oo? Ko echeek!

Ki ng'oo?

- 1) Kiboo iman.
- 2) Ki che moichilile.
- 3) Ki che takunotin.
- 4) Ki kiboitinikab ehek tugul.
- 5) Ki che tynye walutik akobo iko.
- 6) Ki che kimuche kimuleen.
- 7) Ki che konugee.

Kiyoitoi ano tuguk cheimuche kokere bik alak.

- 1) Kiyoe ehegen boisionik en Katuiyosiek che Mengechen.
- 2) Kitou ak keboisien Ortinwek che iachen
- 3) Kiboisien metowekiok ak eunekiok.

Nee ne keyoe?

- 1) Kimine ketik che terterchin che sobtos koikeny

- 2) Kicheng'e ortinwek che imuche kotoret sobenyoan
- 3) Kiyoe temisietab ribetab emeat
- 4) Kiyoe tetutik alak ak mung'arosiek (temisiet ne tesetaa, kabetsiek, minsetab logoek, baetab ng'ororek chebo grade ak temisiet, baetab ngokenik, baetab segemik, baetab nchirenik, ak temisietab kutik cheinemu tuguk che kiyoen nguroik, ak alak).
- 5) Kioldoi koristo.

Nee ne ketou.

Olon kakisib makutichu, angesobe ak keyoe mung'aret, ketou kit ne kararan ne kimakomi en taa.

- 1) Kitau kosinet en boisionik – angyoe tuguk en orani, koite keyai boisionik en kibagenge.
- 2) Kitau kimnatosiek – kitau tetutiet, kimnatet, ak kosibet ne kim.
- 3) Kitau boiboyet – kigere walutik, kinyoru tuguk che che echeen che kiboiboienchini.
- 4) Kitau walutik che echeen – Walutik che echeen en minsetab ketik. Walutik che echeen en Minsetab Ribetab Emeat ak kobun tetutik alak ak mung'aret ne kiyoe.
- 5) Kitau Tetutietab Boisietab Rabisiek/ karamet, ako kora kenyoru walutik che echeen.



TIST: Pjeetab Melekweek en Katuiyosiek che Mengechen.

En kasarta kora kemii en TIST - Keliponchini Katuiyosiek Che Mengechen pjeetikab aldaetab koristo. Kou en lipanosiek chebo taa, kemoche kibwotwok kora akobo Tebutik che Kiteebe en Abokora asi kotoretin ikuye komie akobo lipanosiekab Katuiyosiek che Mengechen ak ole kiyoitoo.

Tebutik che Kiteebe en Abokora en katuiyosiek che Mengechen.

1. Tebutiet: Nee ne imuche koyaak en temik che ribe ketik oloon kailul temik alak ketikuak?

Temik che ilule ketik koite koim temik alak ak Tetutietab TIST komugul, amun inoni kochuchuche tanisiekab koristo ne kioldoo, kou noton koite kwo ng'wony aldasiet en betusiek che mi taa. Tanisiek che kikialda ko nyolu kikaraan ak alak ako ni kegeerchin ak rabisiek che kikakeliponchi temik en taa chebo ribetab ketik, ako ni koboru kele temik alak koite ketileen rabisiekuak en pjeetikab melekweek. Angot ko makiraan, koite kowech misto nebo tetutiet komugul, amun momii ole kiboruntoo tanisiekab koristo ne kikioldechi oliik, ako niton ko ng'eme kainetab Teutietab TIST.

2. Tebutiet: Tos imuche konyorchigee pjeetikab melekweek bik che kikakotil ketik ak komiin alak ii?

Ee, unoton, bo komonut kiror asi keweek koristo ne kikakobet ak kenyor che chang

en timto nebo komosoton. Anganda uu noton, ko bo komonut kenai kele Oret ne Mie ko kerib ketik kosobcho kenysisiek che chang che ite 30 akoi 60 asi kimuch konyor chi tugul kelchinoik.

3. Tebutiet: Kasarta ainon ne imuche temik che tindoo ketik che mengechen konyor pjeetikab melekweek?

Temik che tindoo ketik che mengechen koname konyoru pjeetikab melekweek oloon kakoegitun ketikuak ak keyochi koitet. Melekweek ko aldatetab koristo kicher rabisik che kikakelipan en taa ak chebo boisionik en Katuiyosiek che Mengechen. Pjee melekweek temik kotienge kit ne teen koristo en ketikuak.

4. Tebutiet: Angot ko kikonyor pjeetikab melekweek temik en kenyit ne kosirto, komuche konyor pjeetikab melekweek kora en kenyini ii?

Melekweek kepjee en kenyit age tugul. En kenyit age tugul, Pjeetikab Melekweek ko bunu melekweek chebo kenyinoton.

5. Tebutiet: Angot ko ng'em ng'isogeneetab ng'wony ketikab temindet anan ko mat anan ko miondo, koite kitiny choton lipnetab koristo koiti temik alak ii? Koni angot komiin alak?

Ee, lipanetab koristo koite kowechok, amun niton kotile ketik kitetab ketik ak



kou noton nyigisindab koristo ne kioldoo. Ingemiin ketik alak ko oret ne mie nebo boisiet asi kimuch kenyor koitetab ketik alak ak nyigisindab koristo.

6. Tebutiet: Pjeutikab Melekweek ko nee? Kiyooitoo ano koitenyuan?

Nyigisindab Koristo ne kakialda – kicher kararmetab tetutiet = ko kergee ak Melekweek. So, 70% en melekweek kobendi temik ak 30% en melekweek ko bendi Clean Air Action Corporation, asi komuch kolipan kabaraitetab TIST koiti komosweek alak che Ielach.

- En oret age ko: Aldaet tugul – che kokiboisien = melekweek

7. Tebutiet: Benditoo ano temik kot konyoor Pjeutikab Melekweek?

Temikab TIST ko mine ketik ak kokoito kiit asi omuch konyor pjeutikab melekweek. Olon kokinyoru melekweek, ko 70% en melekweek kobendi temik ak 30% en melekweek ko bendi Clean Air Action Corporation. Kotuiyosiek che mengechen ko tesetaa en kenyt agetugul angot koriib osnosiekab ketikuak en kenyt agetugul akoi kenysisiek sosom akoi 60.

8. Tebutiet: Imuche koyaita ano Kotuiyet ne Mingin kole pjeutikuak ko tiana?

Kakikai soman vochaing'wong' akobo logoiwek chebo tannisiek che otindoi, rabisiek en tannit agetugul, ak lipanosik tugul che koityi Kotuiyet Ne Mingin. Kotuiyet agetugul ko ng'olole ak koyanchin kole pjeito ano melekweek. Inoni ko toreti

temik koityi tilenywan ichegen en tomirmiryetab tetutietab Kotuiyet ne Mingin.

9. Tebutiet: amune asi kobo komonutiet en TIST Pjeutikab Melekweek?

Kelchinoik che chang che nyoru temik en TIST ko bunu konetisiet, pjeetab Ortinwek che Miakch chebo Boisionik, ak boisionik che yoe katuiyosiek che Mengechen ko ichegen anan komi ak alak. Kibwote kele temikab TIST ko nyoru konyil 10 en boisionikuak kosir Pjeutikab Melekweek chebo tetutiet. Melekweek ko rabisiek che kikoyai temik. Choton ko toreti en lipnaetab tuguk che chang' kou fees en sukul, amitwakik, nguroik ak alak. Pjeutikab Melekweek ko bo komonut en CAAC amun toreti tetutiet kotesak koityi temik che chang'.

10. Tebutiet: angot kotil temik, komuche kotestaa konyorchigee Pjeutikab Melekweek ii? Angot ko acha, ko amune?

Acha, amun melekweek ko bunu aldaetab koristo, ko ingetil ketik koboru kele momi koristo ne kioldoo asi kewal koik rabisiek, so momi kiit ne kioldoo, ako so momi melekweek. Tiletab ketik ko ng'eme temik che tesetaa en tetutiet.

11. Tebutiet: Ng'oo ne nyoru 30% che ng'etu en melekweek?

CAAC. Pjeutikab melekweek ko nyolu kolipan karametab ribset, yaet, kamartaetab tanisiekab TIST, boisionikab ofis, melekweekab/mushara chebo



kiboitinik ak rabisiek che kiwegin biik ak alak che chang'. Nebo komonut, ko konu rabisiek che kiboisien kibarait TIST en komoswek che lelach ak temik che lelach.

12. Tebutiet: Tos nyoru Kotuiyet ne Mingin agetugul Pjeutikab Melekweek che oechin ii?

Ee, nyoru Kotuiyet ne Mingin agetugul rabisiek che kergee en tannit agetugul en koristo ne kakitaban kialda. Amun tinye Kotuiyet ne Mingin agetugul koitetab ketik che terterchin ak tannisiekab koristo che terterchin, ko terchindos Pjeutikab Melekweek en kotuiyosiek che ter.

13. Tebutiet: Itu en ou ak ou Pjeutikab Melekweek?

Pjeutikab Melekweek kenyoru en kenyt agetugul ne konyorchigee TIST melekweek. Anganda uu noton, ko kimuche kepjei lipanosiek konyil 3 anan ko 4 en kenyt.

14. Tebutiet: Angot keng'em timto tugun chebo kotugul chemobo eunekab chi komuche igo che kong'et konyorchige lipanosiek ii?

Ee.

15. Tebutiet: Kimuche kigoito logoiyot en timto ne kata katuiyet ii?

Achicha. Boisie TIST ak katuiyosiek che Mengechen ako mo timwek ichendet.

16. Tebutiet: Tos testaa lipanetab Pjeutikab Melekweekab koristo en kenysisiek 30 akoi 60?

Ee. Koten komii ketik keribe kosobcho ako tesetaa TIST konyorchigee melekweek.

17. Tebutiet: Nyoru ketit agetugul koristo ne tiana kialda? Ata olietab chooton?

Ketit agetugul komuche konyorchigee tannit agenge nebo koristo. Nyolu keriih ketik kenysisiek 30 akoi 60 asikimuch kenyor koristo nemi barak. Olietab koristo ko tinge ndonyo nebo ng'wony.

18. Tebutiet: Boisioito ano wegnetab tannisiek che kikobetio?

Tannisiek che kikobetio kenyoru olon kaminKotuiyet ne Mingin ketik alak che chang'. Alak kowegu tannisiek che kikobetio olon korib ketik che tindoo ak kobakach konyorchigee tannisiek che kikobetio. Alak konyor en ortinwek chebo kotugul amun tannisiek che kikobetio ko che tutigin ako ketikuak komi komie.

19. Tebutiet: Tos kimuch kelipan katuiyosiek ak timwek che tomo keliponchi ii? Au yoton?

Ee. en chikinet komatian.

20. Tebutiet: Imuche iororunde ano koristo ne kikechigil ak ne kikitabaan kialda ii?

Koristo ne kikitabaan ko koristo ne tinye ketit agetugul en temenik, tigitik ak temenik. Ko koristo ne kigitaban ko ne kikobun chigilet tugul ak kesir komie ako kikochigil biik che chigili.