

EDUCATION WITHOUT HUNGER

CREATING SUSTAINABLE SOLUTIONS
FOR FOOD SECURITY IN SRI LANKA



Global Giving Report - 2026



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INTRODUCTION



Education Without Hunger, launched in October 2022, addresses food insecurity and malnutrition in Sri Lanka by empowering students, teachers, and parents through agricultural and environmental education. The program focuses on building long-term, community-driven sustainability.

With proven success in Jaffna District, the initiative has expanded to Puttalam District, currently benefiting over 15,000 children and laying a strong foundation for national scalability.

We kindly invite you to refer to the previous report available on the GlobalGiving page for details on earlier program updates. Should you require any additional information or have further questions, please feel free to contact us at contact@sbtcf.org. We would be delighted to share further updates on the program.

SBTCF CAPACITY BUILDING AND TRAINING SESSIONS

The following document provides an overview of the training and awareness sessions conducted by the Serendip Be The Change Foundation (SBTCF) under the Education Without Hunger program. These sessions were designed to strengthen students' knowledge and practical skills in sustainable agriculture, climate adaptation, environmental conservation, nutrition, waste management, and organic gardening. Through hands-on learning and interactive activities, students were empowered to adopt sustainable practices and become change makers within their schools and communities.



CLEAN SCHOOLS, GREEN FUTURE: TRANSFORMING WASTE MANAGEMENT

In addition to the awareness session, interactive activities and demonstrations were incorporated to enhance student engagement and practical understanding. Students were encouraged to participate in group discussions and hands-on sorting exercises, which helped reinforce the correct use of color coded bins. These activities not only made learning more enjoyable but also strengthened their commitment to practicing waste management both at school and at home.

Students were encouraged to reflect on their daily waste generation habits and identify simple actions they could implement to reduce waste within their schools and households. Teachers and student environmental leaders were also motivated to take ownership of maintaining proper waste segregation systems and to share the knowledge gained with their peers.

The interactive approach significantly increased student participation, fostered teamwork, and strengthened environmental responsibility. As a result, participants demonstrated greater confidence in applying proper waste management practices and expressed a strong commitment to promoting a cleaner, healthier, and more sustainable school environment while extending these positive behaviors to their families and communities.

PALAKUDA ST.PETERS SINHALA MV



NARAKKALI R.C TAMIL MV



KIKVULAKEELE SRI LOGANTHA MAHA VIDYALYA



PHASE 1 IMPLEMENTATION: INPUT DISTRIBUTION AT KATYS ST. ANTONY'S COLLEGE

The first phase of input distribution was successfully carried out at Katys St. Antony's College as part of our ongoing commitment to the Education Without Hunger program. This initiative aims to enhance students' access to consistent and nutritious support, enabling them to focus on their education without the burden of hunger. The distribution marks an important step toward improving student well-being and strengthening the overall learning environment at the school.



COMPOST MAKING FOR SUSTAINABLE SOIL HEALTH

During the Compost Making Session, students collected dried leaf residues from the school premises and incorporated them into the garden soil to improve soil fertility in the low-fertility area. This organic matter enriches the soil and creates a suitable environment for establishing the organic garden while supporting healthy plant growth and sustainable land management. Students also prepared organic compost using an unused water tank that was no longer suitable for its original purpose. This initiative demonstrated effective resource utilization and environmentally friendly waste management practices within the school.



HANDS-ON TRAINING IN SEED PLANTING AND NURSERY MANAGEMENT

A training session was conducted for students on seed planting techniques using poly bags. The seeds were maintained in poly bags as a nursery for one month before being transplanted into the field. This practice helps develop healthy and strong seedlings, improves plant survival rates after transplantation, and provides students with practical knowledge and hands-on experience in nursery management and sustainable cultivation practices.



FIELD PREPARATION AND SEEDLING TRANSPLANTATION

After one month, the seedlings are transplanted from the poly bag nursery to the field. During the nursery period, students prepare the field for planting based on the knowledge and techniques gained through the training sessions. This process ensures proper land preparation and supports healthy plant establishment and successful cultivation



FIELD PREPARATION AND SEEDLING TRANSPLANTATION



ESTABLISHING A MEDICINAL PLANT CORNER AT ILAVALAI CONVENT MAHA VIDYALAYAM

The school has established a herbal garden containing essential medicinal and first-aid plants that are highly beneficial for students and the school community. SBTCF conducted training sessions on the importance and use of medicinal plants and also provided herbal plant species to support the establishment of the garden. This initiative promotes traditional herbal knowledge, health awareness, and sustainable environmental practices among students.



HERBAL PLANT DISTRIBUTION AT ILAVALAI CONVENT MAHA VIDYALAYAM



ESTABLISHING A MEDICINAL PLANT CORNER AT ST. HENRY'S COLLEGE

As part of the Integrated Farming System, our staff conducted a session on eco-friendly methods to prevent pests and diseases in home gardens. The session focused on the use of pest-repellent plants as a natural and sustainable approach to garden protection. Participants were encouraged to adopt environmentally friendly practices to maintain healthy and productive gardens.



ESTABLISHING A MEDICINAL PLANT CORNER AT ARALY SARASWATHY HINDU COLLEGE

SBTCF conducted a Natural Pest Management Awareness Session at Araly Saraswathy Hindu College to educate students on environmentally friendly methods of controlling garden pests. During the session, students learned how pest-repellent plants can be used in school gardens to naturally reduce pest infestations and minimize the need for chemical pesticides. To support the initiative, Holy Basil, Mint, Marigold, and Patti flowering plants were provided to the school for cultivation. The session promoted sustainable gardening practices while encouraging students to protect crops in an eco-friendly manner.



CLIMATE AWARENESS: UNDERSTANDING EL NIÑO AND SUPER EL NIÑO

An El Niño and Super El Niño Awareness Session is conducting for students at Schools to enhance their understanding of these climate phenomena. The session explained the causes of El Niño and Super El Niño, their impacts on weather patterns, agriculture, water resources, and livelihoods, as well as practical measures to mitigate their effects. Through interactive discussions, students gained valuable knowledge on climate resilience and the importance of adopting sustainable practices to reduce climate-related risks.



AT DELFT RC LADIES COLLEGE



AT MANDATHEEVU MAHA VIDYALAYAM



ENVIRONMENTAL AND SUSTAINABLE AGRICULTURE AWARENESS PROGRAMMES

SBTCF conducted awareness sessions to commemorate significant climate, environmental, and agriculture-related special days as part of the Education Without Hunger programme. These sessions educated students on the importance of global observance days, their relevance to environmental conservation, climate action, sustainable agriculture, and food security. Through interactive activities and discussions, students were encouraged to adopt environmentally responsible practices and become active contributors to building sustainable and climate-resilient communities.



PROMOTING SUSTAINABLE AWARENESS THROUGH MIGRATORY BIRD EDUCATION IN DELFT

We conducted a program session in Delft Maha Vidyalaya in collaboration with the Wild Nature Protection Society (WNPS) and Jaffna university lecturers (Zoology Department) focusing on migratory birds. This initiative was designed to help students understand the ecological and economic importance of these unique species to their region. By highlighting the role of migratory birds in biodiversity and tourism, the session connected environmental knowledge with practical opportunities. As part of a broader sustainability effort, students were encouraged to see how protecting their natural environment can also support income generation. This step aimed to build both environmental responsibility and economic awareness among Delft students.



PROMOTING SUSTAINABLE AWARENESS THROUGH MIGRATORY BIRD EDUCATION IN DELFT



WORLD BEE DAY AWARENESS SESSION

A World Bee Day Awareness Session was conducted at Neerveli Attiyar Hindu College to educate students about the importance of bees in pollination and biodiversity conservation. As part of the session, students participated in a nature walk around the school premises to identify flowering plants and other vegetation that attract and support bee populations. The activity helped students understand the vital role of bees in maintaining healthy ecosystems and encouraged them to create a bee-friendly school environment.



“SAVE BEES, SECURE OUR FUTURE” – INTERNATIONAL HONEY BEE DAY CELEBRATION AT MADURANKULIYA MODEL SCHOOL

The International Honey Bee Day Celebration at Madurankuliya School was organized to create awareness among students and the community about the vital role honey bees play in protecting biodiversity, food security, and the environment. The session highlighted the importance of honey bees as natural pollinators that help plants grow, flowers bloom, and fruits and vegetables develop. Students were introduced to the connection between bees, agriculture, nutrition, and human survival through interactive discussions and educational activities.

A special practical learning session titled “From Flower to Food” was conducted to demonstrate how bees transfer pollen from one flower to another, helping plants produce fruits, seeds, and crops.



“HARMONY WITH NATURE” – INTERNATIONAL BIODIVERSITY DAY AT PALAKUDAWA ST.PETERS COLLEGE

The International Biodiversity Day session at St. Peter’s College was organized to inspire students to understand, appreciate, and protect the rich diversity of life that exists around us. The session began with an engaging introduction to biodiversity, explaining how plants, animals, insects, birds, microorganisms, and ecosystems are interconnected and essential for maintaining a healthy environment and human wellbeing. Students learned that biodiversity is not only found in forests and wildlife parks, but also in home gardens, school surroundings, oceans, wetlands, and agricultural lands. Special attention was given to the threats affecting biodiversity today, such as deforestation, plastic pollution, excessive use of chemicals and pesticides, habitat destruction, burning waste, water pollution, and climate change. Students were encouraged to reflect on how human activities disturb natural ecosystems and negatively impact both wildlife and human communities.



PLASTIC UPCYCLING AND WASTE REUSE AWARENESS SESSION

A Plastic Upcycling Session was conducted at Mandaitheevu M.V. to promote environmental awareness and sustainable waste management practices among students. During the session, students learned how to transform discarded plastic materials into useful plant pots. The activity encouraged creativity, teamwork, and environmental responsibility while demonstrating practical ways to reduce plastic waste and support a cleaner environment.



ENVIRONMENTAL FIRST DAY EVENT – PLASTIC WASTE REUSE ACTIVITY

SBTCF conducted the Environmental First Day event at Araly Saraswathy Hindu College to promote sustainable waste management practices among students. The session demonstrated how plastic waste containers can be reused and transformed into useful products instead of being discarded. Students actively participated in a hands-on activity where they converted used plastic containers into reusable pen holders, enhancing their creativity while learning the importance of reducing plastic waste and protecting the environment.



ENVIRONMENTAL SECOND DAY EVENT – AWARENESS SESSION ON BIODIVERSITY CONSERVATION

SBTCF conducted a World Environment Day Awareness Session at Vaatharawaththai Vickneswara School to educate students on the importance of biodiversity conservation. Through interactive activities, students learned about the different components of ecosystems and how living organisms are interconnected through food webs. The session highlighted the role of each species in maintaining ecological balance and emphasized the need to protect biodiversity for a sustainable future. The activities encouraged students to understand and appreciate the importance of conserving natural habitats and wildlife.



ENVIRONMENTAL THIRD DAY EVENT – AWARENESS SESSION ON WATER CONSERVATION

SBTCF conducted the third day of the World Environment Day awareness programme at Kayts St. Mary R.C. School, focusing on water conservation. During the session, students were introduced to the importance of efficient water use, especially during drought periods. A practical demonstration was conducted on preparing a simple drip irrigation system using recycled plastic bottles. Through this activity, students learned how drip irrigation can reduce water wastage and provide a steady supply of water to plants, helping to conserve water and support sustainable gardening practices.



ENVIRONMENTAL FOURTH DAY EVENT – YOUTH CLIMATE LEADERSHIP SESSION

A Youth Climate Leadership Session was conducted at Ilavalai Convent M.V. to encourage students to take an active role in environmental protection. During the session, students proudly presented and explained the various environmental initiatives and components they had developed within their school.

- Continuous of organic nutrition garden
- Cultivation of drought tolerance crops
- Compost making from plant residuals and kitchen wastage
- Establishment of herbal garden for herbal benefits and restrict the pest movements



ENVIRONMENTAL FIFTH DAY EVENT – CLIMATE ADAPTATION AND MITIGATION AWARENESS SESSION

A Climate Adaptation and Mitigation Awareness Session was conducted at Kayts St. Antony's College to educate students on practical strategies for addressing climate change. During the session, students learned about climate adaptation and mitigation techniques and how these approaches can be applied in their daily lives and school activities. Special emphasis was given to establishing climate-smart organic nutritional gardens that can withstand changing weather conditions while promoting sustainable food production. The session encouraged students to adopt environmentally friendly practices and contribute to building resilient and sustainable communities.



EMPOWERING SPECIAL EDUCATION STUDENTS FOR CLIMATE ACTION AND ENVIRONMENTAL SUSTAINABILITY - MAMPUROYA ROMAN CATHOLIC SINHALA AND TAMIL MAHA VIDYALAYA

A Climate Action Day awareness session was conducted for the students of the Special Education Unit of Mampuriya Roman Catholic Sinhala and Tamil Maha Vidyalaya to promote simple environmental-friendly practices. The session focused on practical actions such as switching off unnecessary lights and fans, saving water by properly closing taps, maintaining cleanliness by avoiding littering, planting trees, and caring for the environment. The programme was conducted through interactive discussions and simple demonstrations suitable for the students' learning needs. Students actively participated and gained awareness of how small daily actions can contribute to protecting the environment and creating a sustainable future.



NATURE BASED SOLUTIONS FOR ENVIRONMENTAL SUSTAINABILITY - AWARENESS PROGRAMME AT NARAKKALLIYA ROMAN CATHOLIC TAMIL MAHA VIDYALAYA

An awareness programme on "Nature-Based Solutions for a Sustainable Future" was conducted for the students of Narakkalliya Roman Catholic Tamil Maha Vidyalaya. The session focused on raising awareness about environmental challenges such as flooding, drought, extreme heat and pollution, and how these issues affect communities and ecosystems. Students were introduced to simple nature-based solutions, including tree planting, proper waste segregation, maintaining clean surroundings, and conserving natural resources. The programme emphasized that small individual actions can create a significant positive impact on the environment and contribute towards a more sustainable future. Students actively participated in the session and gained valuable knowledge on their role in protecting and preserving the environment.



SUSTAINABLE WASTE MANAGEMENT AWARENESS PROGRAMME AT MADURANKULIYA MODEL SCHOOL

A session on Sustainable Waste Management was conducted to promote responsible waste handling among students. The programme began with an interactive discussion on items found in students' school bags, highlighting the use of plastic bottles and single use materials and their environmental impact. Key concepts such as the 3R principles (Reduce, Reuse, Recycle) and waste-to-wealth were introduced, along with the importance of proper waste segregation at school and home.

As a practical activity, students were divided into two groups and engaged in collecting and classifying waste materials from the school premises based on their recyclability and decomposition nature. The activity helped reinforce awareness of environmental responsibility and the importance of maintaining a clean school environment.

The session successfully enhanced students' understanding of sustainable waste management and encouraged them to adopt eco friendly practices in their daily lives.



YOUTH FOR ENVIRONMENTAL LEADERSHIP - EMPOWERING STUDENTS FOR A SUSTAINABLE FUTURE - ILANTHADIYA S.G.SCHOOL

The session aimed to inspire students to take responsibility as young environmental leaders within their school and community. The session introduced the concept of environmental leadership through simple discussions and questions on the role of a leader and environmental responsibilities. Students were encouraged to identify common school environmental issues such as waste, littering, and resource wastage and suggest practical solutions.

As a group activity, students were divided into two teams. One group focused on identifying environmental problems in the school and proposing solutions, while the other group discussed actions they would take as environmental leaders to improve the school environment.

The session concluded with a short environmental pledge, motivating students to practice small daily actions for environmental protection and sustainability.



THE ENVIRONMENTAL DAY CELEBRATION - PALAKUDAWA ST PETER’S COLLEGE

The Environmental Day celebration was held at Palakudawe St. Peter’s College with the participation of students and staff to promote awareness on environmental protection and sustainability. A speech was delivered highlighting the importance and value of the environment, key causes of environmental pollution, its harmful effects, and practical steps that can be taken to reduce environmental degradation. and the students were advised for the usage of climate mitigation techniques and to adapting to the environment.

An interactive discussion was conducted with students, encouraging them to share their ideas on environmental conservation and responsible behaviours in daily life. The programme also included a thematic dance performance by students, reflecting environmental awareness and the need to protect nature.

The celebration concluded with students displaying environmental slogans and pledges on the notice board, reinforcing their commitment to protect the environment and promote a greener future.



SCHOOL GARDENING INITIATIVE: DISTRIBUTION OF PLANTING MATERIALS AND PRACTICAL TRAINING ON NURSERY MANAGEMENT - NAVAKADU AND NARAKKALLIYA ROMAN CATHLOIC TAMIL MAHA VIDYALAYA, MADURANKULIYA, PALAKUDAWA, ILANTHADIYA, THILLAYADIYA AND KIULEKKELLE SCHOOLS

Planting materials were distributed to participating schools as part of the Education Without Hunger school gardening initiative to strengthen food security and promote sustainable agriculture. Following the distribution, students and teachers received practical demonstrations on seed planting techniques and were introduced to the basic principles of initial crop management, including land preparation, appropriate planting depth and spacing, watering practices, organic fertilization, and routine plant care.

Students actively participated in hands-on learning activities, where they practiced nursery management techniques, seed sowing, seedling transplantation, and proper handling of young plants to ensure healthy growth. The demonstrations also highlighted the importance of regular monitoring, weed management, and environmentally friendly pest and disease control methods during the early stages of crop establishment.

These practical sessions enhanced students' technical knowledge and confidence in managing school gardens while fostering teamwork, responsibility, and environmental awareness. By equipping students with essential gardening skills, the programme laid a strong foundation for establishing productive and sustainable school gardens that contribute to improved nutrition, climate resilience, and experiential learning within the school community.

ILANTHADIYA SIN.GOV. SCHOOL



MADURANKULIYA MODEL SCHOOL



PALAKUDA ST.PETERS SINHALA MV



KIKVULAKEELE SRI LOGANTHA MAHA VIDYALYA



NARAKKALI R.C TAMIL MV



MAAMPURIYA ROMAN CATHOLIC SINHALA AND TAMIL MV



NAVATKADU R.C TAMIL MV



SCHOOL HIGHLIGHTS: CLIMATE ADAPTATION THROUGH EDUCATION WITHOUT HUNGER

The following section highlights the sustainable environmental practices adopted by schools through the Education Without Hunger project. With technical guidance and capacity-building support from SBTCF, schools have implemented climate-smart and environmentally friendly initiatives, including organic gardening, compost production, waste management, medicinal plant gardens, water conservation, and biodiversity conservation. These practices have strengthened environmental protection, enhanced climate resilience, and fostered a culture of sustainability among students and the wider school community.



SUSTAINABLE ENVIRONMENTAL PRACTICES IN SCHOOLS

Education Without Hunger Project

With technical guidance and capacity-building support from SBTCF, schools have implemented climate-smart and environmentally friendly initiatives that strengthen environmental protection, enhance climate resilience, and foster a culture of sustainability.





ORGANIC GARDENING

GROW ORGANIC
EAT ORGANIC
STAY HEALTHY



COMPOST PRODUCTION

FROM WASTE
TO COMPOST
FOR A GREENER
TOMORROW



WASTE MANAGEMENT

REDUCE
REUSE
RECYCLE
FOR A BETTER
FUTURE

ORGANIC RECYCLABLE NON RECYCLABLE



MEDICINAL PLANT GARDEN

MEDICINAL PLANTS
FOR HEALTHY
LIVING

ALOE VERA TULSI MURUNGI SUBUKURUNIAN



WATER CONSERVATION

RAIN WATER
HARVESTING
SAVE WATER
SAVE LIFE



BIODIVERSITY CONSERVATION

PROTECT
NATURE
PROTECT
OUR FUTURE



Strengthens
Environmental
Protection



Enhances
Climate
Resilience



Promotes a Culture
of Sustainability



Engages Students and
the School Community



Builds a Greener,
Healthier and Sustainable
Tomorrow

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STUDENT CONTRIBUTION TO SCHOOL NUTRITION

Students cultivate local spinach varieties in the organic garden and actively participate in the harvesting process. The harvested leafy vegetables are sent to the school kitchen to be included in the preparation of the noon meal program. Through this initiative, students feel proud to contribute towards improving nutrition within the school community while promoting healthy and sustainable food practices.



PLASTIC UPCYCLING FOR SUSTAINABLE GARDENING

Schools have adopted plastic upcycling practices by reusing discarded plastic containers as flower pots and old tyres as planting pots within their gardens. These initiatives reduce plastic waste, promote resource conservation, and create attractive green spaces while encouraging students to practice environmentally responsible waste management. The activity demonstrates how everyday waste materials can be transformed into valuable resources for sustainable gardening.



COMMUNITY ENGAGEMENT ACTIVITIES UNDER THE EDUCATION WITHOUT HUNGER PROJECT

The following section highlights the community-based activities implemented by the Serendip Be The Change Foundation (SBTCF) under the Education Without Hunger project. These initiatives focus on strengthening community knowledge and capacity in sustainable agriculture, climate adaptation, nutrition, environmental conservation, and livelihood development. Through training, awareness programmes, and practical demonstrations, SBTCF empowers community members to adopt sustainable practices that enhance food security, environmental stewardship, and long-term resilience.



SUSTAINABLE AGRICULTURE TRAINING



NUTRITION AWARENESS



ENVIRONMENTAL CONSERVATION



LIVELIHOOD DEVELOPMENT



Strengthening Community Knowledge & Capacity



Enhancing Food Security & Nutrition



Promoting Environmental Stewardship & Climate Resilience



Empowering Communities for Sustainable Livelihoods & Long-term Impact

TURNING WASTE INTO WEALTH: COMPOSTING AWARENESS AT KARUNAI ILLAM

We conducted a session at Karunai Illam on “waste to wealth,” focusing on using biodegradable waste like leaves and kitchen scraps. Students were introduced to simple composting methods they can practice daily. They learned how organic waste can be converted into nutrient-rich compost instead of being thrown away. The session emphasized environmental benefits and cost-saving opportunities. It encouraged sustainable practices and cleaner surroundings.



NURSERY MANAGEMENT TRAINING SESSION

A Nursery Management Training Session was conducted at Karunai Illam to strengthen participants' knowledge and practical skills in nursery establishment. During the session, participants were educated on proper seed selection, seed planting techniques, irrigation practices, and essential nursery management methods. The training provided hands-on experience in raising healthy seedlings and highlighted the importance of good nursery practices for successful and sustainable crop cultivation.



PROMOTING GREEN PRACTICES AT KALAIYARASI COMMUNITY CENTER

Field planting activities were carried out during the visit to Kalaiyarasi Community Center. The programme focused on practical planting methods, active participation, and promoting sustainable gardening practices. The visit helped strengthen community involvement and encouraged hands-on learning through field-level activities.



BIODIVERSITY AWARENESS AND NATURE EXPLORATION

A Biodiversity Conservation Day programme was conducted at the Kalaiyarasi Community Center to raise awareness of the importance of protecting biodiversity. During the session, students participated in a nature walk to observe and identify the different components of biodiversity in their surrounding environment. They then expressed their observations through drawings, encouraging creativity while developing a deeper appreciation for nature and a stronger commitment to environmental conservation.



EL NIÑO AND SUPER EL NIÑO AWARENESS SESSION

An El Niño and Super El Niño Awareness Session was conducted at the Kalaiyarasi Community Center to educate students about these climate phenomena and their impacts on the environment and communities. During the session, students learned about the causes, effects, and mitigation measures related to El Niño and Super El Niño. As a creative learning activity, they illustrated the impacts of these events through drawings, helping them visualize climate-related challenges and strengthen their understanding of climate resilience.



GOVERNMENT COORDINATION AND STAKEHOLDER ENGAGEMENT

The following section highlights the coordination and collaborative efforts undertaken by the Serendip Be The Change Foundation (SBTCF) with government institutions to successfully implement the Education Without Hunger project. Through strong partnerships with relevant government departments and local authorities, SBTCF has strengthened programme implementation, enhanced community participation, and promoted sustainable agriculture, environmental conservation, and climate resilience across schools and communities.



**Strategic Coordination Meeting with Delft Divisional Secretariat to
Strengthen the Implementation of the Education Without Hunger
Project**

PARTICIPATION IN DS OFFICE VELANAI NGO COORDINATION MEETING

Participated in the NGO coordination meeting held at the DS Office in Velanai, where we shared our ongoing community work through the J/16 Children's Club. The discussion provided an opportunity to highlight our initiatives, exchange ideas with other organizations, and strengthen collaboration for the betterment of children and the community.



PRESENTATION OF PROJECT PROGRESS AT THE NGO COORDINATORS' MEETING

Representatives of SBTCF participated in the NGO Coordinators' Meeting held at the Jaffna District Secretariat to present the progress and achievements of the Education Without Hunger project. GA highly appreciated the project's objectives and positive impact on schools and communities. The GA further encouraged Divisional Secretariats (DS Offices) to collaborate with SBTCF and facilitate the implementation of the project within their respective divisions, recognizing its contribution to sustainable agriculture, food security, and environmental conservation.



PARTICIPATION IN THE DIVISIONAL COORDINATING COMMITTEE (DCC) MEETING

Representatives of SBTCF participated in the Divisional Coordinating Committee (DCC) Meeting held at the Uduvil Divisional Secretariat. The meeting provided an opportunity to engage with government officials and other stakeholders, share information on the Education Without Hunger project, and strengthen collaboration for the implementation of sustainable agriculture, environmental conservation, and community development initiatives within the division.



ACKNOWLEDGMENT & GRATITUDE



A heartfelt thank you to all our donors, partners, and supporters. Your generosity has helped us expand and deepen our impact on child nutrition and education. Together, we are creating lasting change.

Thank you for being a vital part of this transformative journey!

-The Senendip Team

If you have questions or for any other information, reach out to us at: **Email: contact@sbtcf.org or call/WhatsApp: 076 667 4441.**