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ECHO news



Growing Capacity, Multiplying Impact

A Legacy That Strengthens the Network

A Story of Inclusion Without Borders

Impact Center Celebrates its First-Ever Symposium

Charei Munene, Director of ECHO East Africa Impact Center, with rooted tree cuttings

A Letter from ECHO's President

In agriculture, a seed is never enough on its own. It needs prepared soil, water that arrives at the right time, sunlight, ongoing care and weeding, and often a trellis or stake to help it grow strong and upright. Knowledge works the same way. Sharing an idea is only the beginning. What determines whether that idea takes root and bears fruit is the ongoing support that surrounds it.

This is the heart of Global Goal 2: Increase the Network's Capacity to be Effective.

For more than four decades, ECHO has believed that farmers, practitioners, and local leaders need more than a single training session; they need context-specific resources, sustained relationships, hope and encouragement, and networks strong enough to help them solve the real problems in front of them. True transformation happens when this kind of support becomes a long-term rhythm, not an occasional one.

You can see this conviction taking shape through ECHO's Regional Impact Centers (RICs), which are becoming long-term hubs for learning, innovating, researching, and resilience-building in the places they serve. Today, ECHO has five RICs serving regions where chronic malnutrition remains a significant challenge. These centers are locally staffed and culturally attuned. This means the support and resources they offer fit the realities of the communities they serve, rather than forcing them to fit into someone else's model. As these networks continue to grow, they will need our ongoing investment to build capacity and strengthen the relationships already forming within them.

Capacity building also means walking with practitioners after the training ends. Every ECHO course and resource shared becomes the start of a journey, not the end of one. Through participant groups, regular check-ins, and ongoing troubleshooting, a single lesson has the chance to become a lifelong impact.



"A training can introduce an idea. Transformation depends on what happens afterward." -Dr. Abram Bicksler

Maximum impact happens when resources reach the places of greatest need. Strengthening the network's capacity is not simply about growing bigger; it is about growing wiser, more responsive, and planting deeper roots where the need is real.

As you will see in this issue, strengthening our network's capacity truly does promise greater impact. I am grateful for the local leaders, staff, and partners who carry this work forward every day, and for your continued partnership as we move fully forward together.

Thank you for walking with us into this next season of the ECHO network.

Abram J. Bicksler, Ph.D.
President/CEO

FULLY FORWARD TOGETHER

ECHO's Five Global Goals

To guide ECHO's work in a complex and changing world, the Fully Forward Together framework identifies five global goals that shape how we serve farmers, practitioners, churches, and communities. These goals are rooted in ECHO's vision, ***a transformed world honoring God,*** and reflect our commitment to stewardship, partnership, and the dignity of all.

Scan to learn more

Goal One: Strengthen and Grow the ECHO Network

Invest in people and relationships to expand the reach, diversity, and connectedness of the ECHO network.

Goal Two: Increase the Network's Capacity to be Effective

Provide training, tools, and follow-up that support deeper learning and practical application, leading to measurable impact.

Goal Three: Advance Global Seed Banking

Strengthen seed systems that preserve biodiversity and improve resilience for farming communities.

Goal Four: Champion Agroecology

Promote whole-system food strategies that restore land, improve nutrition, strengthen livelihoods and care for creation.

Goal Five: Partner in Biblical Holistic Mission with the Global Church

Walk alongside the global Church to serve communities in ways that address physical, spiritual, and social needs.

This Issue's Focus: Goal Two

How the ECHO network provides training, tools, and follow-up that support deeper learning and practical application, leading to measurable impact.

Global Goal #2: Increase the Network's Capacity to be Effective

Deeper Knowledge Promises Greater Impact

Transformation takes root when local leaders have the relationships, tools, and support to solve problems in their own communities. Sustainable growth takes root as ECHO's Regional Impact Centers become long-term hubs for learning, creativity, research and resilience.

Maximum impact is achieved when resources are directed to the greatest regions of need like South Asia, where farmers are among the most undernourished people in the world.

How Capacity Is Strengthened

Today's challenges demand more than information. They require ongoing support, context-specific resources, and stronger local networks. Here's how ECHO is answering that call:

A New Regional Impact Center Strengthened in 2026

By launching the Central America and Caribbean Regional Impact Center, ECHO will deliver locally staffed, culturally attuned support where undernutrition and isolation are most acute. This new regional network of active development workers will need ongoing support as they build capacity and strengthen their network.

Expanding Into New Regions with the Development of New Regional Impact Centers 2026-2029

As opportunities and resources present themselves, we will expand into new regions where the need is the greatest.

Ongoing, Personalized Follow-Up

Every training becomes a journey. ECHO forms participant groups for regular check-ins, troubleshooting, and encouragement, turning a single lesson into a lifelong impact.

250+ New Media Tools Developed by 2029

ECHO is expanding its resource library, developing videos, manuals, and practical guides in diverse languages and formats to serve diverse learning styles and contexts. The goal is to make relevant field-tested knowledge available, accessible, and actionable in any setting.

SOWER SOCIETY
ECHO

Your Legacy Can Grow For Generations

Plant a legacy of hope that will continue to strengthen communities for years to come. By including ECHO in your will, trust, retirement account, or other planned gift, you help ensure that future generations have the knowledge, seeds, and resources they need to overcome hunger.

For more information about how you can leave your legacy, contact:

Glenn Hornbuckle
Deputy Chief Development Officer
Email: ghornbuckle@echonet.org
Phone: 1.239.567.3327

When you join the Sower Society, you:

Extend Your Impact

Your gifts today continue to bring hope, healing, and sustainable change for years to come.

Invest In What Matters

Support the mission you believe in, helping communities flourish spiritually, physically, and economically.

Join A Community of Faithful Givers

Join others who are planting seeds of transformation and trusting God with the future.

Experience the Joy Of Generosity

There is deep joy in knowing your gifts will bless others and honor God long into the future.





Dr. Timothy Motis speaking to Dr. Martin Price at an ECHO international Annual Conference.

The Ripple Effect of a Trainer

A Legacy That Strengthens the Network

Dr. Martin Price, founding CEO of ECHO, envisioned more than an organization that trained small holder farmers. He envisioned a community where learning was encouraged and agricultural practices were grounded in the realities of the places where they would be implemented.

This value shaped ECHO from the very beginning. Research was never intended to remain on a shelf but instead, to be shared and accessible to those whom we serve. Each trial and observation would be documented so that small-scale farmers around the world could adapt practical ideas to their own environments. At ECHO, success has never been about finding one perfect solution. It has always been about helping people discover what works best in their own context. One of the primary ways this knowledge spread was through ECHO Development Notes (EDN), where research findings and field observations were shared with practitioners around the world. Rather than presenting rigid formulas, each article encouraged readers to evaluate ideas thoughtfully and adapt them locally to continue the cycle of learning by sharing their own experiences with the network.

That commitment to shared learning became deeply personal when Dr. Tim Motis joined ECHO in September 2003. Under Dr. Price's mentorship, he learned that quality research is only valuable if it can

be understood and adapted in the reader's context. Technical excellence and humility went hand in hand. Every recommendation required context because no single agricultural practice is right for every environment.

Years later, that same legacy was passed to Stacy Swartz.

Stacy first came to ECHO as an intern, a season that sparked a lifelong passion for agricultural research and knowledge sharing. Under Dr. Motis' guidance in the Research Department, she learned not only how to conduct careful research, but also how to communicate it in ways that could serve practitioners working in vastly different conditions.

Each legacy shapes how ECHO approaches research and training today.

While leading a System of Rice Intensification (SRI) workshop in Ghana, Stacy realized that the most valuable resource in the room was not her own expertise. It was the experience of the farmers themselves. Rather than arriving with all the answers, she asked questions and listened carefully, encouraging participants to build on the agricultural knowledge already present within their communities. She reflected that the local community holds a treasure of contextual knowledge.

That perspective has become central to her work. She has watched ideas evolve as individuals adapt techniques to fit their own climate, resources, and traditions. What begins as shared learning becomes something entirely their own. Confidence and creativity grow, allowing participants to begin sharing what they have learned with others.

The ripple continues.

Stacy says one of the greatest lessons she has learned during her years at ECHO has been letting go of the belief that she needs to solve every challenge herself. Instead, she has discovered the strength of learning alongside colleagues across the ECHO network, drawing on the collective wisdom of people serving in many different contexts.

That same lesson shaped how Dr. Motis mentored her. Whenever Stacy submitted technical writing that still felt too academic, his response was often the same. "You're almost there."

It was an invitation to look beyond scientific accuracy and ask a different question. What does someone really need to understand? He encouraged her to remove unnecessary complexity so the information could become practical, accessible, and useful to those serving in the field.



Stacy sharing about seed data management with ECHO East Africa staff during her field extension.

Today, Stacy serves as ECHO's Deputy Director of Research & Resourcing, providing leadership for the Florida seed bank and technical resources team while contributing to ECHO's global research and publications. But her greatest contribution may be continuing the same cycle of mentorship that shaped her own journey.

The legacy that began with Dr. Martin Price did not end with one researcher or one generation. It continues every time knowledge is shared. That is the ripple effect of a trainer, and it is one of the ways ECHO continues strengthening the capacity of its global network.

South Asia Impact Center:

Transformation in the Land and the Lives



Onions harvested by Mr. Lungai



Mr. Lungai training farmers and community members in South Asia

Years of chemical-intensive farming had left the Chingthur Foundation's land badly degraded. Lungai set out to bring it back.

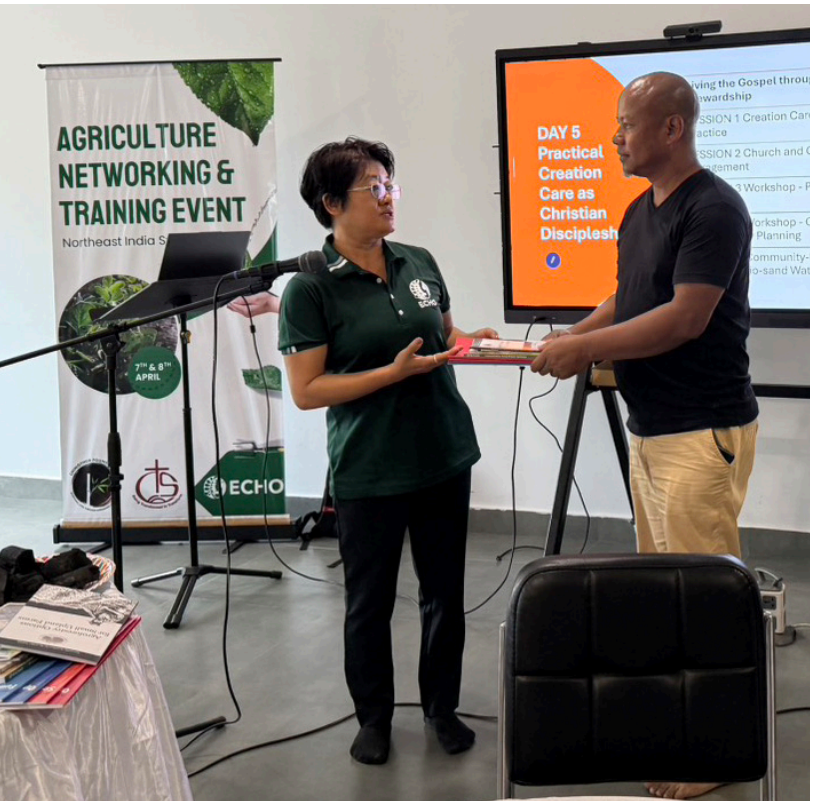
Mr. Lungai's journey is a powerful example of perseverance, servant leadership, and the long-term impact of investing in people. Coming from a humble background, Lungai was unable to complete his college education due to financial challenges faced by his family, who had migrated to Nagaland following ethnic violence in Manipur during the early 1990s.

He began his career as a caretaker with the Rongmei Baptist Association (RBA). Recognizing his dedication and strong work ethic, the organization promoted him to work in finance, where he eventually served as accountant and treasurer for 14 years. During this time, he also coordinated microfinance activities for SEED (Socio-economic Education and Ecological Development), helping support community development initiatives.

Although he excelled in administration, Lungai remained a farmer at heart. After joining Chingthur Foundation (CF), he was sent to the Asian Rural Institute in Japan to strengthen his leadership and agricultural skills. Upon returning, he focused on restoring the foundation's farm, which had been severely degraded by years of chemical-intensive farming. Through experimentation and dedication, he successfully improved soil health and began sharing sustainable farming practices with farmers, churches, and community groups across Nagaland and neighboring states.

To further strengthen his technical knowledge, Chingthur Foundation sent Lungai to ECHO Asia for training. The experience deepened his understanding of appropriate technologies and sustainable agriculture while increasing his confidence as a trainer.

Within a month of returning from ECHO Asia, Lungai was already leading trainings for farmers and community leaders. He conducted practical biochar demonstrations during the Northeast India Networking Event held at Oriental Theological Seminary in Bade, Nagaland. His growing expertise also attracted the attention of North East Christian University (NECU). Following the networking event, NECU's



South Asia Impact Center Director, Akeina Gonmei, presenting at Symposium.

Pro-Chancellor, Dr. Kathing, and his team visited Chingthur Foundation, where Lungai provided live demonstrations of appropriate technologies and answered their questions.

As a result of this collaboration, NECU is sending two interns to Chingthur Foundation for a three-month internship from June to August 2026. The university, which is committed to holistic education and agricultural development, is also exploring opportunities to establish its own agricultural training unit. Additionally, NECU plans to send the interns to ECHO Asia for further learning.

Lungai's story demonstrates how investing in one committed individual can create opportunities for many others. Through his leadership, knowledge-sharing, and dedication to sustainable agriculture, farmers, students, and institutions across Northeast India are gaining practical tools to build healthier communities and more resilient farming systems.

We are excited to see where Lungai's journey as an ECHO-trained practitioner will lead.

Spotlight Story

South Asia Symposium

We celebrate ECHO South Asia as they hosted their first Symposium in Dimapur, Nagaland, on April 7–8, 2026. This event became a meaningful milestone for strengthening partnerships and promoting creation care and sustainable agriculture in Northeast India.

The symposium gathered 43 participants from 17 organizations and 5 institutions, creating opportunities for church leaders, educators, development workers, and agricultural practitioners to learn together and discuss future collaboration. The participants were encouraged by the practical teaching sessions and demonstrations, including biochar testing and other appropriate technologies that highlighted simple, sustainable solutions for local farming communities.

The event also fostered deeper conversations about integrating faith, creation care, and community development, inspiring many attendees to explore future partnership and training opportunities with ECHO South Asia.



ECHO South Asia Symposium attendees holding seed packets.

Southeast Asia Impact Center

A Story of Inclusion Without Borders

Knowledge shared can multiply impact far beyond the original training. Recently, the ECHO Southeast Asia staff traveled to Mae Sariang District in Mae Hong Son Province, Thailand, to visit one of our network partners, the Center for the Development of People with Disabilities (CDPD).

Some staff members from CDPD previously participated in ECHO's Tropical Agriculture Development (TAD) Course, where they learned practical agricultural techniques designed to support smallholder farmers and vulnerable communities. Since attending the training, they have applied what they learned by teaching agricultural skills to people with disabilities at their center.

At CDPD, agriculture is more than food production. It is used as a tool for learning, livelihood development, and

Members of the CDPD participating in ECHO's Tropical Agriculture Development Course.



emotional healing. Through activities such as growing crops and raising animals, participants gain confidence, practical skills, and a sense of purpose.

Even more encouraging is how the knowledge has begun to spread beyond the center. CDPD staff and trainees have started sharing agricultural practices with cross-border communities along the Myanmar border. Many people in these communities face ongoing economic hardship, political instability, and food insecurity. Opportunities for education and vocational training are limited, making practical agricultural knowledge especially valuable.

During the visit, ECHO Southeast Asia staff provided additional training focused on livestock health, cattle raising, and chicken production, helping strengthen the center's existing agricultural program. The training also aimed to support participants as they continue sharing these skills with neighboring communities.



Even though our bodies may have limitations, we want to keep learning so we can help our neighbors and communities have better lives." — Center for the Development of People with Disabilities (CDPD)



CDPD member gardening in Mae Hong Son Province, Thailand.

One of the most inspiring aspects of the visit was meeting participants with physical disabilities who were eager to learn and deeply motivated to serve others. Despite the challenges they face, many expressed a strong desire to use what they learn to support their neighbors and communities.

ECHO Southeast Asia is encouraged to see how training from the TAD Course is continuing to multiply through local partners. Looking ahead, we hope to continue strengthening this partnership with CDPD and support efforts to expand agricultural learning opportunities for cross-border communities who face ongoing hardship.

West Africa Impact Center

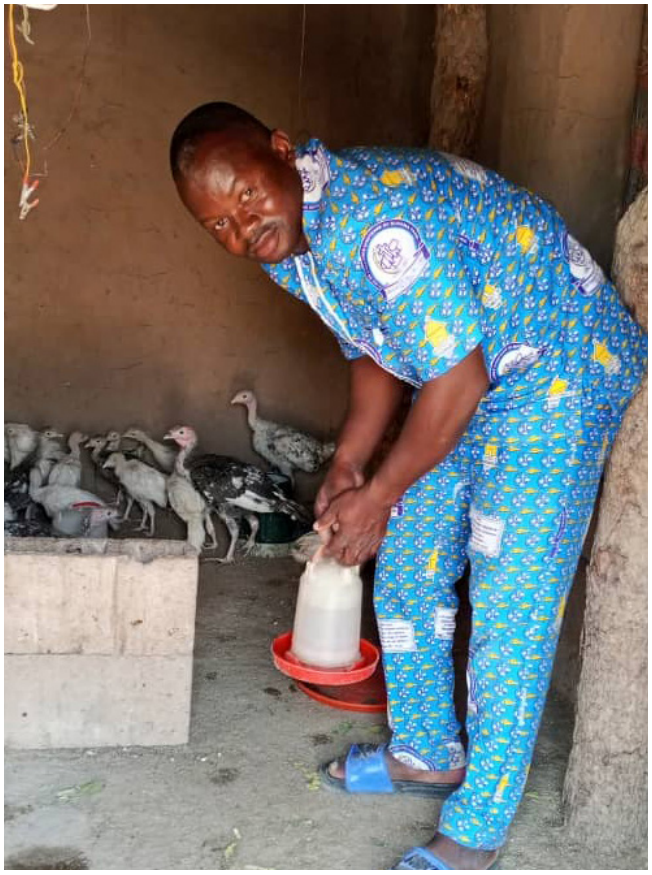
Training that leads to Spiritual Transformation

Rodrigue Sanou is a pastor in a village in western Burkina Faso. He used to raise local chickens, but consistently experienced high mortality rates within his flock. ECHO training helped him learn how to successfully raise chickens without the same complications he was experiencing before. From there, he expanded upon the training! Applying what he learned, Rodrigue introduced the use of plants for animal care.

Today, he operates a thriving farm that raises chickens, guinea fowl, turkeys, and pigs.

Rodrigue has become a respected figure in his community, and many people come to him for advice and guidance. This opens doors for him, as a pastor, to evangelize within his community. He is able to teach people how to nourish themselves physically and spiritually.

In addition to this, he is able to use the income he has received from his thriving farm to support his children's education and other needs of his family.



Above: Network member, Rodrigue Sanou, with flock of chickens in Burkina Faso.

Right: Network member, Rodrigue Sanou, with pig in Burkina Faso.



"This opens doors for Rodrigue, as a pastor, to evangelize within his community."



Sowing Hope:
East Africa Impact Center

John Makonda, an ECHO Network Member and local innovator based in the Lake Zone of Tanzania, Geita Region, has long been driven by a desire to serve smallholder farmers. For many years, he reflected on how to help farmers living along the lakeshores gain access to reliable irrigation for their crops.

His determination led him to develop a wave pump, an innovative solution that harnesses lake water movement to pump water for irrigation. The invention proved successful and brought hope to farmers bordering the lakes.

In August 2023, John attended ECHO's Symposium on Appropriate Technology and Renewable Energy Innovations in Arusha, Tanzania. He presented his wave pump to participants, sharing how the design used the natural movement of lake water to support irrigation. The innovation drew strong interest and gave John an opportunity to connect with others working on appropriate technologies for smallholder farmers.

Following the symposium, John continued promoting his wave pump across the Lake Zone. However, through his field experience, he recognized a limitation: the pump could only serve farmers located directly along the lakeshore. Many farmers further inland still lacked affordable irrigation options.

In November 2025, John learned about trials being conducted by the ECHO East Africa Appropriate Technology (AT) team in Arusha. The team was testing affordable, low-voltage solar-powered irrigation pumps designed for shallow wells and hafirs, targeting smallholder farmers who needed simple and accessible irrigation solutions. Seeing the potential of this innovation, John immediately reached out and requested to be part of the initiative.

The ECHO East Africa AT team has conducted multiple trials and assembled 20 irrigation kits. Each kit includes a pump, screen, pipe connections, and wiring to connect to a 20–30W solar panel. After testing, eight kits were distributed to different regions for further field feedback.

Despite Geita being about 1,200 kilometers from Arusha, John was included in the team's expansion efforts. He



Makonda pump, Lake Victoria in Tanzania



Makonda pump during exhibition on 21st EAC MSMEs Trade Fair – Mwanza December 2021 visited by government leaders.

received one irrigation kit and promptly tested it using water from a bucket. Currently, he is learning more about the system and has already identified a farmer in his area where the kit will be installed for joint learning and continued evaluation alongside the ECHO AT team.

John also envisions a sustainable business model. He plans to assemble the irrigation kits locally in the Lake Zone and distribute them to farmers through an affordable, fee-based model increasing accessibility while ensuring sustainability.

Beyond irrigation, John has been developing a planter for smallholder farmers and is ready to adopt and disseminate the Maresha seeder technology in the Lake Zone as well. His passion for innovation and farmer empowerment continues to grow.

John shares, "I am happy that I know ECHO and that I am connected with the team in Arusha. We have the same mindset. Let us work together to help our people."

For several years, the ECHO East Africa Appropriate Technology team has been praying and planning to collaborate with like-minded innovators across different regions of East Africa to help disseminate practical technologies. John Makonda represents exactly that vision, local leadership, innovation, and a shared commitment to improving the livelihoods of smallholder farmers.

"I am happy that I know ECHO and that I am connected with the team in Arusha. We have the same mindset. Let us work together to help our people."



ICTA Guatemala staff demonstrate their research into plant and seed varieties.

Central America and Caribbean Impact Center

First Symposium on Seed Systems

One gathering with shared knowledge at its center brought to life the incredible biodiversity represented across Central America and the Caribbean. In May 2026, ECHO's Central America and Caribbean Regional Impact Center, in partnership with Universidad del Valle de Guatemala (UVG) and the Institute of Agricultural Science and Technology (ICTA), hosted its first Symposium on Seed Systems in Guatemala, welcoming organizations from across the region to share their experiences, their work, and the role seeds play in their communities.

Bringing to light the vital role seeds play in a region's food system, this time together brought individuals and organizations who share a commitment to preserving and celebrating a living heritage. Through engaging discussions, hands-on workshops, and opportunities for connection, participants explored the significance of seeds from diverse perspectives while creating lasting memories rooted in shared learning and collaboration. Throughout the symposium, participants discovered the common thread that seeds are far more than something to plant. They preserve history and culture. As agriculture is deeply connected to a region's people and place, seeds carry the stories of generations. They reflect staple crops that nourish families, the many ways communities use those crops, and the traditions that continue to shape everyday life. Preserving these seeds, and the history and traditions they carry, requires intentional care and communities committed to protecting them for the future.

Many organizations shared how their work centers on protecting these stories by stewarding local seed varieties and the knowledge that surrounds them. This brought to life a recurring theme throughout the symposium that the wisdom needed to strengthen resilient seed systems already exists within the region. Passed from one generation to the next, this community knowledge

continues to guide agricultural practices today. Rather than searching for entirely new solutions, participants were reminded of the importance of returning to the roots, recognizing the knowledge already held within their communities, and sharing it across the region.

The symposium balanced plenary sessions with field visits, allowing participants to experience Guatemala's agricultural richness firsthand while learning from one another. Organizations including IMAP (Instituto Mesoamericano de Permacultura) and WellKind welcomed participants into their work, demonstrating how they preserve seed diversity while honoring generations of community knowledge. These visits highlighted that preserving seeds is also about preserving the wisdom and traditions that have sustained communities for decades.

The impact of the symposium continued well beyond its closing sessions. In the days and weeks that followed, participants shared stories of meaningful connections and new perspectives when it comes to strengthening food systems in their own communities.

A longtime member of the ECHO network, Casa del Alfarero, reflected on the experience, describing the symposium as an inclusive and collaborative space where every participant felt welcomed to contribute. Although they did not have formal agricultural training, they shared that the presentations were accessible and practical, allowing them to gain valuable insights from both the speakers and fellow participants. They appreciated being able to actively engage in discussions, ask questions with confidence, and contribute their own experiences and perspectives to the conversation.

Local university students echoed a similar sentiment. They shared that the symposium significantly enriched their education by connecting academic and scientific knowledge with the everyday realities of rural communities and small-scale farmers, an opportunity they highlight is often missing from traditional classroom settings. Hearing directly from practitioners and community members helped them see how research, local knowledge, and collaboration come together to address real agricultural challenges in their region.



ICTA Guatemala staff showcasing showcasing their genetic research on plant varieties.

Spaces like this remind us that knowledge grows when it is shared and listened to. The symposium created opportunities for participants to strengthen relationships, exchange ideas, and recognize that many of the answers to today's agricultural challenges already exist within the communities and landscapes of the region. The connections formed in Guatemala will continue to grow, strengthening a regional network committed to preserving biodiversity, honoring local knowledge, and cultivating resilient food systems for generations to come.

This spirit of collaboration reflects a profound biblical understanding that God actively works through His people in different ways to accomplish His purposes. As Paul writes, "I planted, Apollos watered, but God gave the growth" (1 Corinthians 3:6). Each community brings unique gifts and experiences, yet it is God who brings lasting fruit. The Symposium on Seed Systems is one example of the ECHO network living out this calling and faithfully stewarding God's creation together.

ECHOcommunity

ECHOcommunity.org provides access to ECHO's resources online, as well as communications tools to help development workers connect with each other. Our core services are:



Education and Training

Internship Programs
Hands-On Experience
Formal Education
Workshops

Innovative Options

Publications such as ECHO Development Notes
Technical support through the Technical Response Teams
Seeds of underutilized crops
Agricultural Technical Documents

Networking

Conferences, Symposia and Forums Worldwide
Correspondence
Strategic Partnerships

Find recipes like this one on ECHOcommunity!

Pigeon Pea Curry



Ingredients:

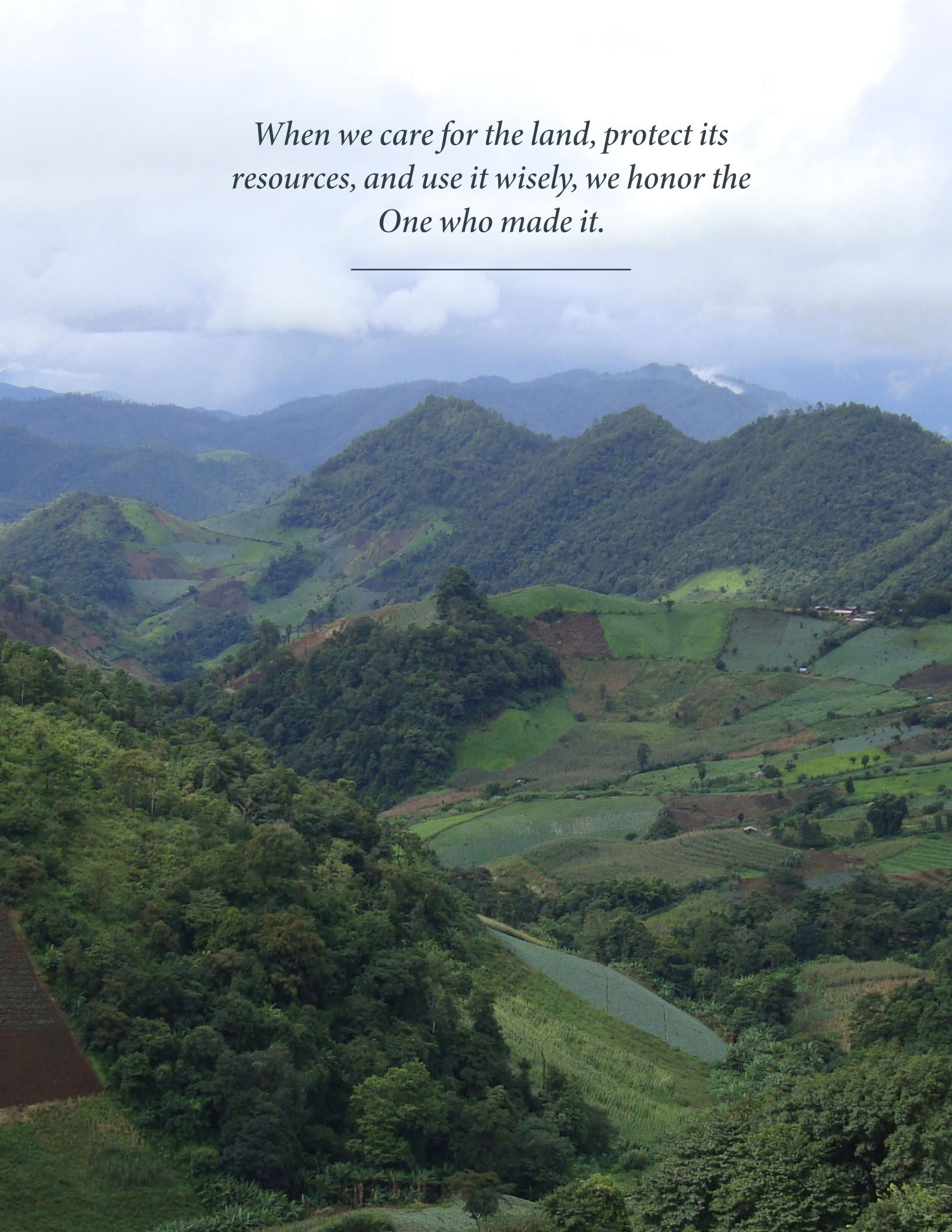
- 1 cup pigeon peas (250 g)
- 1 medium tomato, chopped
- 1 medium onion, chopped
- 4–5 cloves garlic, minced or made into a paste
- 1 teaspoon cumin and coriander powder, or garam masala if available, adjusted to taste
- 1/2 teaspoon turmeric powder
- 2–3 chilies, fresh green and/or dried red, adjusted to taste
- 1 bay leaf or a few curry leaves
- Curd/yogurt, cream, coconut milk, or coconut cream, as desired
- 1–2 tablespoons oil or ghee (preferred)
- Salt to taste
- Fresh coriander leaves (cilantro), for garnish

Process:

1. Soak the pigeon peas overnight. The next day, pressure cook them until tender. Alternatively, you may sauté the spices first, then add the soaked pigeon peas and pressure cook everything together.
2. If you cook the pigeon peas separately, heat the oil or ghee in a pan. Add the onion and bay leaf or curry leaves, and sauté until the onion is lightly browned.
3. Add the garlic and spices and sauté briefly. Add the green chilies and chopped tomato.
4. Continue cooking until the tomato mixture becomes thick and paste-like. Add a small amount of water as needed to prevent it from sticking to the bottom of the pan.
5. Add the cooked pigeon peas and simmer until the sauce thickens.
6. Stir in curd/yogurt, cream, coconut milk, or coconut cream, according to preference. Heat gently until combined.
7. Add fried dried red chilies, if using, and garnish with fresh coriander leaves before serving.

Notes:

- If using whole cumin or coriander seeds, lightly roast them first, then grind them into a powder.
- Dried red chilies can be fried separately and set aside before cooking the onion, then added at the end.



When we care for the land, protect its resources, and use it wisely, we honor the One who made it.

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Join the Movement

Together, we're planting the future one seed at a time.

Scan Here to Donate Now!



QCD's: A Simple Tax-Wise Way to Make an Impact

If you are 70½ or older, you can make a meaningful difference through a Qualified Charitable Distribution (QCD) from your IRA. In 2026, you can transfer up to $111,000 directly to ECHO, supporting smallholder farmers and communities in need while potentially satisfying all or part of your required minimum distribution. A qualifying distribution is generally excluded from taxable income. To count for the 2026 tax year, gifts must be completed by December 31.

To learn more about how to give through a QCD, contact Glenn at ghornbuckle@echonet.org.