



NPH USA
Raising Children. Supporting Families.
Transforming Lives.

OUR IMPACT: SUSTAINABILITY

NPH USA transforms the lives of vulnerable children in Latin America and the Caribbean by supporting the homes, health services and educational programs of Nuestros Pequeños Hermanos (NPH, Spanish for "Our Little Brothers and Sisters"). NPH is currently supporting more than 8,000 boys and girls in Bolivia, the Dominican Republic, El Salvador, Guatemala, Haiti, Honduras, Mexico, Nicaragua and Peru.

Our homes strive to be as self-sufficient as possible. This helps lower expenses and provides the opportunity to teach children valuable skills. It also reduces the homes' impact on the environment. Features vary by home (see other side for highlights) and may include:

- Gardens, farms and greenhouses that yield fruits, vegetables, grains, livestock, and fish
- Vocational workshops that produce baked goods, furniture, shoes and clothes
- Independent water systems, including wells, towers and treatment facilities
- Solar powered utilities
- Compost systems

NPH USA is a registered 501(c)(3) nonprofit corporation, Federal Tax ID# 65-1229309. Donations are tax deductible to the extent provided by law. All donated funds are diligently appropriated and an audited financial statement is available upon request.

How You Can Help

Your gift can help the NPH homes provide for their own needs.

- \$433** pays the salary of a farm worker at NPH Honduras for one month
- \$1,070** buys 2,200 pounds of seed corn for NPH El Salvador
- \$2,229** supplies pig feed for NPH Mexico for one month
- \$5,350** purchases dairy cows for four NPH homes
- \$12,722** pays for farm expenses at NPH Nicaragua for six months

Costs listed are samples from the NPH homes. Each gift represents a contribution to the entire program of NPH USA and will be used where most needed.

Give Now

To help children in need, please scan code or visit nphusa.org/donate



NPH Sustainability Programs At a Glance

Bolivia

Raising fish and growing vegetables

Dairy project produces enough milk for the home and to sell

Independent water system with well and tower

Trash separation (organic vs. non-organic)



Dominican Republic

Cows, goats and pigs

Growing bananas, eggplant, okra and squash

Independent water system with wells and tower

Solar power at a visitor's house

Garbage separation/ selling recyclables



El Salvador

Cows for milk and meat

Produces 95% of corn and sorgum, and 80% of milk consumed on site, with a value of nearly \$36,000

Independent water system with well, pumps and waste water treatment plant



Guatemala

Grows vegetables

Independent water system with well, tower and sewage treatment plant

Solar water heaters in 90% of home, and power in two houses

Some furniture is made in vocational workshops; a bakery and a green bean cultivation project raise funds for the home



Haiti

Chickens, goats and fish

Tilapia fish project produces food and revenue for St. Damien Pediatric Hospital

Grows a variety of fruits; makes bread and rolls onsite

Programs in Tabarre running 100% on solar power for 6 to 8 hours per day



Honduras

Raises livestock, fruits and vegetables and produces 57% of all food consumed, valued at over \$170,000 per year

Rain catchment/ irrigation systems

Solar water heaters at most houses

Half of all furniture, shoes and school uniforms made in vocational workshops



Mexico

Chickens, fish, sheep and pigs

Produces 59% of all food consumed at main home, including 13 tons of corn and 1,500 tilapia each month

"Green stations" (small ponds) improve irrigation and help prevent crop fires

Solar water heaters at girls' house



Nicaragua

Chickens, cows, fish and pigs

Hopes to achieve self-sufficiency in basic grains and dairy products

Independent water system with wells, tower and sewage treatment plant

500 solar panels expected to save \$2,000 in energy costs per month



Peru

Growing beans, beets, cucumbers, lettuce, onions, radishes, sweet potatoes fruit, and feed for livestock

Independent water system with well, tower and sewage treatment plant

Solar water heaters at all but one house

