

Every Hand makes a Difference ochtes. 02 **Theme and Table of contents** 03 Service Map of 25 Years Habitat Indonesia 04 **History of Habitat for Humanity Indonesia** 05 Why focus on the house? 07 Why collaborate with Habitat Indonesia? 08 **Donor Testimonials** 09 **Habitat Indonesia Approach Habitat Indonesia Programs** 11 12 **Village Improvement Program** 15 **Decent Home Provision Program** 16 **Clean Water Access Program** 17 **Decent Sanitation Program** 18 **Public Facilities Development and Repair Program** 19 **Economic Empowerment Program** 20 **Counselling and Training Program Collaborative Program to improve Access to Decent House** 21 22 **Volunteer Participation** 25 **Disaster Response Program** 28 **Habitat Indonesia and Sustainable Development Goals** habitatindonesia.org



Who are we?

Habitat for Humanity Indonesia is part of the large family Habitat for Humanity International. Headquartered in Atlanta, United States of America, Habitat was founded in 1976 by Millard and Linda Fuller. To date, it has served in more than 70 countries worldwide and helped more than one million families through its programs.

VISION

To build house, community, and hope. A world where everyone has a decent place to live.



invites everyone

God's Love

Communities and Hope

Service Map of 25 Years Habitat Indonesia



Provincial Map of Habitat Indonesia Services

- 6. Banten
- 7. DKI Jakarta
- 4. Riau Islands
- 5. Bangka
- 9. Central Java 10. Special Region of Yogyakarta
- 11. East Java 12. Bali
- 16. Central Sulawesi
- 13. West Nusa Tenggara 14. East Nusa Tenggara
- 15. West Sulawesi

For 25 years, Habitat Indonesia has built 17 provinces in Indonesia





Individuals



38.016 **Houses**



24.250 **Sanitation** and water access



47.719 **Renovation loan** assistance





History of Habitat for Humanity Indonesia

2019-2021

Village Improvement Program with a 'Cluster Area' approach had a more significant impact by serving 163.146 families in total. Habitat Indonesia conducted disaster responses in Earthquake, Tsunami, and Liquefaction in Central Sulawesi, Earthquake in Lombok, Floods in Jakarta, Flash Floods in Lebak, and Earthquake in West Sulawesi. Moreover, Habitat Indonesia contributed to the handling of COVID-19 with the Medical Warrior Temporary Shelter Program and the provision of personal protective equipment and health hygiene equipment for medical workers and society.

2009-2018

Habitat Indonesia conducted increasingly impactful services with regular and disaster programs serving 31,141 families, including disaster response programs in Pengalengan-West Java Earthquake, Padang Earthquake, Mentawai-West Sumatera Tsunami, and Merapi Mountain-Yogyakarta Eruption.

2003-2008

Habitat Indonesia was active in disaster response activity in several areas in Indonesia, especially in Aceh and Yogyakarta, which served approximately 11.500 families.

2001-2002

The First Disaster Response Program has built 50 houses for families affected by the disaster in Sukakarya, Bekasi.

1998-2000

Habitat Indonesia built the first seven houses collaborating with Duta Wacana Christian University, Yogyakarta.

1997

The Establishment of Habitat for Humanity Indonesia

Why focus on the house?

Decent Home and Settlement are Everyone's Right,

according to:

- 1. Universal Declaration of Human Rights in article number 25 paragraph 1
- 2. The 1945 Constitution Article 28H
- 3. Law of the Republic of Indonesia Number 39 of 1999 concerning Human Rights Article 40
- 4. Law of the Republic of Indonesia Number 4 of 1992 concerning Housing and Settlements



3,7 Million

3,7 million indecent houses (The Ministry of Public Works and Housing, 2020)

7,6 Million

housing backlog (The Ministry of Public Works and Housing, 2020)

40,5 Millions

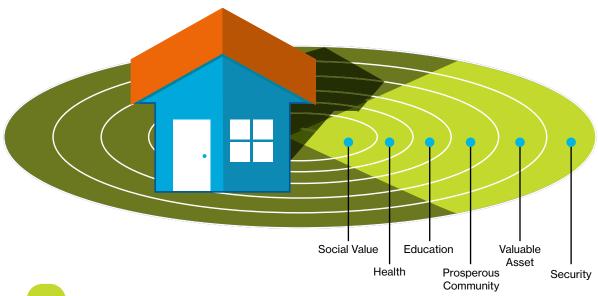
residents do not have access to clean water and healthy sanitation (BPS-Statistics Indonesia, 2020)

Indonesia is Prone to Disaster

Indonesia is a disaster-prone area: during 2009 - 2019, there were 21,101 natural disasters and resulting in 1,374,004 damaged houses (the National Disaster Management Agency-BNPB, 2020)

Ripple Effect of a Decent House

The house as the core service of Habitat for Humanity ultimately has a broad impact, namely:





Social Value

Besides improving the buildings' value, the construction of decent houses increases the dignity of families in the community.



Health

Living in a decent house can deliver a valuable comprehension to family about the meaning of healthy living, aiming that houses and clean environment reduce susceptibility to diseases that can have a negative impact on health.



Education

Children have a more secure and more comfortable place to study through a decent house. "My house is my study place."



Prosperous Community

The existence of livable homes urges lifestyle changes in the family, thus affecting a healthier and cleaner environment.



Valuable Asset

The house becomes a high-value private property.



Security

A decent house provides privacy and security for the family and a more secure place than the previous house.



Why collaborate with Habitat Indonesia?

Part of Habitat for Humanity International

Which is one of the leading humanitarian organizations and ranks 6th in the 100 Forbes Largest Charities in the United States (2020)

- Community-Based and Sustainable Approach
- For more than 25 years
 has conducted humanitarian and social actions in Indonesia.
- Focus on Impact on Society

 Use guidelines to measure program outcomes or impacts, such as SROI (Social Return On Investment)
- Audited by the top 5 Public Accountants in Indonesia.
- Involving Donor partners
 Involve Donor Partners in program planning, implementation, monitoring and evaluation.



Donor Testimonial Habitat Indonesia



Indrawan Masrin
President Director
PT Lautan Luas Tbk

Lautan Luas has been working with Habitat for more than 8 years and many social activity programs were implemented together to improve the lives and welfare of the community.

Habitat helps realize the four pillars of corporate social responsibility programs, especially to the communities around which the company operates.

Hopefully Habitat will continue to progress and develop as a bridge for entrepreneurs to carry out their social responsibility activities to the community.



Jens Reisch
President Director
PT Prudential Life Assurance

To help people get the most out of life, Prudential aspires to contribute to the empowerment and well-being of the communities through a sustainable Community Investment programmes, makes communities safer, more secure and resilient. Driven by a shared aspiration and value to do good and help communities, Habitat Indonesia has been supporting us to help families through various projects, i.e. disaster relief and regional volunteering programme, building houses and renovating schools for people in Yogyakarta and those affected by earthquake in Central Sulawesi and our latest project, Desa Maju Prudential in Mauk, Tangerang. I am personally astonished to see the strong passion embedded in Habitat for Humanity team and I am looking forward to more collaborations ahead.

Thank you.

Habitat Indonesia Approach

Non-Construction Build

Programs are designed in a participatory manner involving stakeholders (including donor partners) to produce holistic programs and have impacts on the community and the parties involved.



The value of the Social Return on Investment (SROI) of the Habitat Indonesia program is above 4. In other words, every Rp 1 spent on the community benefits the community's welfare of Rp 4 or more.

Sustainable

A program can run appropriately and sustainably supported in several ways as follows:



Cluster Approach: use a "cluster approach" that focuses on multi-sectoral activities, ensuring impact and minimizing risk.



Community Participation: Habitat Indonesia collaborates with village officials and community representatives to plan, implement, monitor, and evaluate a program through the formation and strengthening of local committees.



Coordination: Habitat Indonesia coordinates with the government and all relevant entities. The coordination is not limited to the Humanitarian Institution Coordination Forum and Local Government.



Partnership: Habitat Indonesia collaborates with local partners to build capacity and insight to ensure the program's sustainability in the future.

Community Based Development

Habitat refers to the targeted family as partner family because, in principle, they are one of the actors in each program activity carried out. One of Habitat's unique methods is sweat equity, in which the partner's family is involved in providing workforces to build the house, either in construction, manufacture, or procurement of materials. Other than that, participation can also be done through savings, joint responsibility, material savings, collective discussion, cooperation, and other methods. As a reference, Habitat Indonesia uses 8 (eight) steps in the house construction program as follows:



Habitat Indonesia Programs





Village Improvement Program

Village Improvement Program

Habitat Indonesia offers opportunities for donor partners to adopt/support programs that focus on one particular

community scope, for example, a hamlet or a village. The purposes are:

- 1. To guarantee the achievement of program impact in the community
- 2. To facilitate organization and community participation
- 3. For the efficiency and effectiveness of program implementation
- 4. To build the engagement and relationship between donor partners and the communities because each village/hamlet
- is dedicated to particular donor partner.
- 5. To facilitate the organization of volunteer activities

































Decent Home Provision Program

Habitat Indonesia builds and repairs houses for low-income and disaster-affected families. The houses meet the quality standards of a decent home, which includes: design aspects (width, prioritizing local raw materials and easy to maintain, and safe location), durability (long-lasting and solid materials and construction), the legality of land ownership, access to clean water and proper sanitation. In general, the houses consist of a living room, two bedrooms, and a toilet.







Clean Water Access Program

Until 2019, around 15% of Indonesian people did not have access to clean water (BPS). Lack and limited access to clean water also have a long-term health impact on the community. Daily consumption of dirty water can cause serious diseases such as diarrhea and typhoid and potentially lead to stunting and even death in the worst case.

Clean Water Access Program

- 1. Construction of clean water tanks
- 2. Clean water distribution through connecting pipes from water sources to houses
- 3. Clean water filtration
- 4. Construction of public toilets

What made people in our village feel excited was when they heard the news about the plan to rebuild the main water reservoir and to replace the water pipes.









Decent Sanitation Program

A decent house must be supported by a proper environment, including decent sanitation, to reduce the risk of severe illness and even death in the community. Adequate sanitation includes access to toilets, drainage, and good waste management.

Decent Sanitation Program

- 1. Open Defecation Free (ODF): construction of household toilet and septic tank
- 2. Construction and improvement of drainage
- 3. Provision of facilities for waste management
- 4. Increase public awareness regarding clean and healthy life behavior
- 5. Enhance community capacity to manage waste
- 6. Construction and repair of school toilet
- 7. Improvement of dirty water waste

"With this public toilet, the sense of caring for and reminding neighbors is increasing to maintain cleanliness together."



Public Facilities Development or Repair Program

This program is generally operate in the service area of Habitat Indonesia, where it has started with the provision of decent housing as part of a holistic housing program approach.

- 1. Development or improvement of roadway
- 2. Construction or repair of school facilities: classrooms, toilets, libraries, laboratories, etc
- 3. Development or improvement of health facilities
- 4. Construction or repair of citizen halls and others









Economic Empowerment Program

This program is part of the sustainability of the Habitat Indonesia holistic residence program. In order to keep the houses and community environment stay decent, the community needs to be empowered, in particular its economic sector. The goal is to build the capability of the community to renovate or repair houses and other facilities at their own expense. (Empowered, Prosperous, and Independent)

- 1. Capacity building for women's entrepreneurship to build businesses and market access
- 2. Entrepreneurship vocational training on demanding businesses
- 3. Training on Family Financial Management and Microeconomic Organizations
- 4. Private Sector Partnership or CSV (Corporate Shared Values) training
- 5. Development of household industry with house repair

"I am grateful and happy because now I can feel safe and comfortable going to the toilet, like never before."









Counselling and Training Program

Habitat Indonesia does not only provide physical facilities in the form of houses and others but also increases community awareness, ability, and expertise as a form of empowerment and program sustainability. In other words, we do not merely provide a decent house but also the increased awareness and ability to maintain and repair their house in the future.

The counseling and training provided are about:

- 1. Clean and Healthy Life Behavior
- 2. Secure and Healthy Home
- 3. Basic Construction
- 4. Waste Management
- 5. Family Financial Management
- 6. Improvement of the Economy of Families or Community Groups
- 7. Disaster Risk Mitigation and Reduction

Water and Sanitation and Hygiene (WASH), Training Kampung Dadap, Gunung Sari Village, Mauk Districts









Collaborative Program to improve Access to Decent House

Habitat Indonesia aims to solve problems in the housing sector for low-income people and increase awareness of safe, affordable, and decent housing. Habitat Indonesia seeks to reach more people through its housing microfinance development program by creating a framework for collaboration with the government, private companies, non-profit organizations, and volunteer groups.

2009

Habitat Indonesia started a collaboration with microfinance institutions to achieve the target of providing access to decent housing.

2017

Habitat Indonesia in collaboration with KOMIDA has successfully launched a pilot project to provide micro-housing (renovation) loans in five regional offices in four districts: Karawang, Cianjur, Bogor, and Subang. This project received a positive response from KOMIDA members because it was right on target and helped its members in renovating houses. In addition, Habitat Indonesia and KOMIDA also cooperate in providing loans to build clean water facilities and repair toilets, for their members.

We collaborated with the Ministry of Public Works and Housing (Kementerian PUPR) by signing a Memorandum of Understanding on August 23, 2017, at Diponegoro University in the context of developing housing microfinance.

At the moment

Since 2009, Habitat Indonesia has collaborated with more than 50 microfinance institutions such as Koperasi (community-based economic enterprise), Bank Perkreditan Rakyat Syariah, Credit Union, and various non-profit institutions to provide housing microfinance and construction technical assistance in various provinces in Indonesia









Volunteer Participation

Since Habitat for Humanity was founded in 1976, volunteers have played a pivotal role in development and service. Habitat Indonesia also continues to develop programs related to the involvement of volunteers. All volunteer activities are recorded in terms of the number of personnel and the number of 'work hours' they dedicate to Habitat, and are calculated as "volunteer hours."













Global Village

This program offers volunteers the opportunity to devote their time and energy to helping the construction or renovation of houses in some of the 40 countries where Habitat serves the world. Habitat Indonesia is one of the host countries for this activity. Habitat for Humanity involves 10-50 volunteers in each country selected to build partnerships with local communities, carry out humanitarian actions and directly see the local community housing needs and become part of the community.

Corporate Build

This program involves companies in carrying out sustainable programs for a community. The involvement of employees as volunteers through the company's CSR program in collaboration with Habitat provides new experiences that can derive inspiration and motivation in building house process in the community. The form of programs that can be carried out by company volunteers such as CEO Build, Leadership Build for executives or cross departmental managers, Team building trips, Builds with corporate clients and trade partners, Single-day builds, Women builds, Major company build events, First Builder Initiative.

Young Volunteer

An opportunity to gather the younger generation (starting from the age of 15 years) who are concerned about the importance of a home for everyone through school/university programs in collaboration with Habitat Indonesia or can also be done by participating in annual activities, such as:

Habitat Young Leaders Build (HYLB) is an activity pioneered by Habitat for Humanity Asia Pacific and carried out simultaneously in several countries as an advocacy movement on the issue of uninhabitable houses in Asia and the Pacific.

28UILD (read: "to build") is held every October to commemorate Hari Sumpah Pemuda (Youth Pledge Day) by volunteering to build houses in the service area of Habitat Indonesia.

Habitat Indonesia Youth Movement (HIYM Jakarta Council) is a community that was formed as a forum to accommodate fresh inspiration for young people as a form of participation in caring for the issue of decent housing in Indonesia.

Community Build

This opportunity is open to volunteer groups who want to contribute their time and energy to support the mission of building a livable place for everyone. Groups such as communities, organizations, alumni associations, and even families can participate in activities carried out in one day in the service area of Habitat Indonesia

Non-Construction Build

The support of the volunteers is manifested not in the form of building houses but in more activities related to training or support for their expertise, such as in the fields of Architecture, Information Technology, Design, and others. Interactive and educative activities both for the community and for volunteers through activities such as: Live in, Disaster mitigation training, Fun activity with children in the local environment (storytelling), and Clean and Healthy Life Behavior Training.











Disaster Response Program

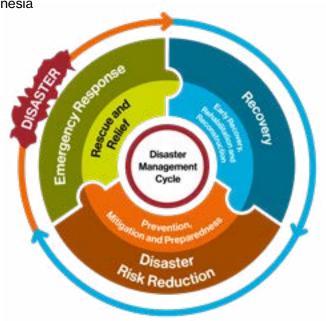
In the context of disaster management, Habitat Indonesia not only executes disaster response programs but also works on disaster risk reduction plans. The following is the disaster management cycle by Habitat Indonesia:

Disaster Response

The program aims to respond quickly to disasters by supplying hygiene kits, emergency response shelter kits, and providing temporary shelter.

Recovery

The disaster response program continues with a recovery phase where Habitat Indonesia provides humanitarian services in the form of construction and repair of houses, toilets, and clean water supply.



Disaster Risk Reduction (Prevention, Mitigation, and Preparation)

The program aims to increase community capacity to mitigate and reduce disaster risk. The activities of this program are:

Establishment of Village Disaster Response Team

- Community-Based Disaster Mitigation and Management Training: Community Based Disaster Risk Management (CBDRM) and Participatory Approach for Safe Shelter Awareness (PASSA)
- Build Back Safer Training

















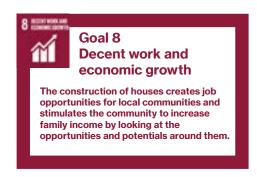
Habitat Indonesia and Sustainable Development Goals





















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