
Project Proposal Form

All partner organizations wishing to apply to the IHH Humanitarian Relief Foundation must complete the Project Proposal Form, sign it; and attach if there are any documents in English, Arabic or Turkish other than the requested documents. Make sure to fill in all sections of the form and send the filled forms to IHH as soon as they are approved. Organizations applying for funding for the first time should prepare and return a carefully prepared and signed Fund Agreement (Form 1, 2) prior to this form. Signatures on all forms must belong to the Chairman of the Board of Directors or the General Manager / Secretary.

Section 1: Information of the Partner Organization Preparing the Project

1.1 Give the official and working names of your foundation. (Example: Official Name: Foundation for Human Rights and Freedom - Humanitarian Relief Foundation / Work Name: IHH Humanitarian Relief Foundation)

Official Name:	Organisation pour le Secours Humanitaire	
Work Name (if there is any):	O.SE.H	
Official Address:	Ave Yatenga Bissighin Secteur 35 04 BP 8837 Ouagadougou 04 Burkina Faso	
Phone Number:	+ 226 52 32 65 65	Fax:
E-Mail	oseh@osehbf.org	Website: www.osehbf.org

Section 2: General Content of the Project

2.1 General Information about Project

Project name: PROJECT TO INSTALL A MILL IN THE VILLAGE OF POA-GODIN, WESTERN OF BURKINA FASO	
Total Cost of Project: 5665,00 €	Amount Requested From IHH: 5665,00 €
Project Completion Time: <i>This project implementation will take around one (1) month after receiving funds.</i>	
Project manager: Yacouba Sawadogo	Phone Number: +226 65 59 16 98
E-Mail: osehumanitaire@gmail.com	Mobile Number: +226 78 44 71 38

2.2 Project Address Information

Country: Burkina Faso	Region: West center
City: Koudougou	County: Poa
Town:	Neighborhood / Village: Poa Godin
Coordinates: 12.21639, -2.053256	Distance from the Capital:
Population: twenty-three (23) million inhabitants	Muslim Population: 63.8% of the population are Muslims and 20.2%

2.3 If the project will be implemented in more than one place, fill in the table below.

	Region	City	County	Neighborhood/Village :	Amount
1	West center	Koudougou u	Poa	Poa Godin	5665,00 €

2.4 Please provide information about the population and socio-economic status of the project area (city, village and town).

Total Population:

The final results of Burkina Faso's 5th RGPH, conducted in 2019, give a total population of 20,505,155. This is the legal or resident population, comprising residents present (RP) and residents absent (RA) of ordinary households, collective households, and embassies. The resident population is composed of 10,604,308 women, or 51.7%, and 9,900,847 men, or 48.3%.

Burkina Faso's population is steadily increasing relative to the population size. From 5,638,203 inhabitants in 1975, it rose to 7,964,705 in 1985 and then to 10,312,609 inhabitants in 1996. Then, the Burkinabe population rose to 14,017,262 inhabitants in 2006 and then to 20,505,155 inhabitants in 2019. Thus, the country's population almost doubled between 1975 and 1996, and between 1996 and 2019. In other words, the population of Burkina Faso quadrupled from 1975 to 2019.

Demographic Structure:

Population density varies greatly between regions. The Centre region stands out with a density of 1,014 inhabitants per km². The Plateau Central (114 inhabitants/km²), Centre-East (109 inhabitants/km²) and North (104 inhabitants/km²) regions also each have a density of more than 100 inhabitants per km². The five least densely populated regions are, in ascending order, the Sahel (31 inhabitants/km²), the East (41 inhabitants/km²), the Cascades (44 inhabitants/km²), the Southwest (53 inhabitants/km²) and the Boucle du Mouhoun (55 inhabitants/km²).

(If there is any) Refugee and Migrant Population:

Burkina Faso faces a dire humanitarian crisis. According to the Government, over 2 million people are internally displaced. The country also hosts 38,000 refugees, mostly of Malian origin. The number of people in need of humanitarian assistance increased by 35% between 2022 to 2023, from 3.5 million to almost 4.7 million.

National Revenue:

Burkina Faso is a landlocked country in the Sahel, with a low income and limited natural resources. With a 2020 GDP of USD 16.1 billion, for an estimated population of 20.9 million inhabitants growing at a rate of 2.9% per year (7% in the capital Ouagadougou), Burkina Faso falls into the category of least developed countries (LDCs) with a GDP per capita of around USD 768.8 (compared to USD 1,566.3 in sub-Saharan Africa).

Ratio of Population Living Below the Poverty Line:

Burkina Faso is a low-income Sahelian country with limited natural resources. Its economy is based on agriculture and mining, particularly gold. More than 40% of its population lives below the national poverty line.

Literacy Rate:

The literacy rate of the population

aged 15 or over is 61.2% in the commune of Ouagadougou. This rate is higher among men (66.5%) than among women (56.1%). Only 6.2% of this population is literate in one of the national languages compared to 60.7% for foreign languages. Overall, the education rate is 70.2%.

Provide general information about the socio-economic situation of the project area:

According to the report, the economy grew by 3.2% in 2023 despite a security crisis and inflation fell to 0.7% as local product prices declined. Following a year of sluggish economic performance (1.8% in 2022), GDP growth rebounded slightly in 2023 to 3.2% (corresponding to GDP per capita growth of 0.6%) but the security crisis continued to weigh on the economy. With a successful agricultural season, inflation trended down in the first half of 2023 and turned negative from May to October 2023. Over the year, average inflation was 0.7%.

2.5 Project Details:

<p>Brief Description of the Project:</p>	<p>The project involves installing milling machines in villages and remote areas to shorten the distances traveled by women, and at the same time generate income for the poor and most vulnerable populations.</p> <p>The essential parts of the installation are as follows:</p> <ul style="list-style-type: none"> ▪ Machine acquisition and installation: <p>Machine parts</p> <ol style="list-style-type: none"> 1- a huller: The huller is used to automate the process of removing the hulls (glumes and glumes) from paddy rice grains, the hulls that adhere to the grain, also called
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"husk" to separate the rice seeds, corn, millet, etc. from its hulls. Traditionally, it was pounded using some form of mortar and pestle.

2- **a mill:** The mill is a grinding machine, it originally has one or more millstones, mainly the grains of harvested cereals in order to transform them into more or less coarse powder or flour.

3- **a diesel engine:** This motor operates the huller and the mill in turn. Its capacity and speed can be adjusted as desired and according to circumstances to be more efficient and faster, although its consumption will vary depending on the speed and efficiency.

The motor comes with a set of accessories, including a barrel and many others.

▪ **Exchange accessories:**

1- pulley

2- cross

3- bearing

4- mold

5- spring

▪ **Fuel consumption:** Depending on the average engine setting, one liter of diesel is capable of husking or grinding a 100 kg bag of grain.

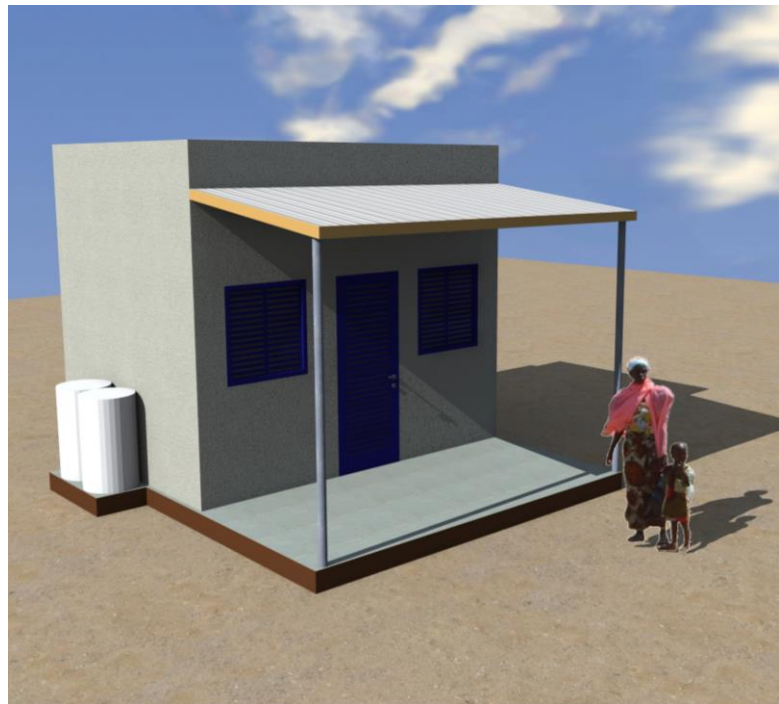
▪ **Tank capacity:** The tank size is 10 liters of fuel.

▪ **Repair equipment / tools:** This equipment is used to repair the machine and/or replace

parts as the machine is in operation.

This equipment consists of three heavy hammers, a set of French and American screwdrivers, and two to three valves.

- **Construction of a small house and a shed:**
A 12 m² small house will be built to protect the mill from bad weather (rain and sun), and the small shed in the front will be used to store supplies before and after passing through the mill for hulling or grinding.



Project Rationale:

In the past, women crushed grains by hand, using a pestle and mortar. However, this practice proved physically exhausting and took up too much of the time of women who already had several tasks to perform from morning to night.

The advent of modern mills aims to make domestic tasks easier for these women, especially in villages, rural areas, and peri-urban areas.

However, it is clear that many localities are still far from milling machines, and women continue to

	<p>travel considerable distances to hull and/or mill.</p> <p>In addition to making things easier for women, the project has an economic aspect for women's groups and machine management committees, as it will generate income for all workers.</p>
Project Objectives:	<ul style="list-style-type: none"> ✓ Generate income for the most vulnerable. ✓ Shorten the distance women travel to grind their grain.
Target group:	Women in rural and semi-urban areas.
Number of Beneficiaries:	Hundreds of rural and semi-urban women.
Groups that may be negatively affected by the project: (if there is any)	None in sight.
Problems that may arise as a result of the project and measures that can be taken: (if there is any).	<p>The project's long-term sustainability and efficient management to achieve its objectives remain a challenge.</p> <p>To address this problem, a management committee will be established in the form of an office to oversee the project's smooth running. This committee will have a chair, a secretary, and an account manager.</p> <p>This is to make project management transparent, both financially and socially.</p>

Project Supplementary Forms:

Note: Additional forms sent regarding the details of the project must be filled.

For different project proposals such as permanent projects, water wells, orphanages, the documents specified in the relevant annex must be completed. All documents, including attachments, will be signed.

SECTION 3: Project Implementation and Internal Audit

3.1 Explain step by step how your foundation will implement the project, mentioning all the details.

After the formulation of this grant request for the machine installation and after the approval from the financial partner IHH of Turkey, the next step is to proceed with materials purchase and installation works.

For the successful completion of the project, the OSEH organization hired an experimented technician in that field for: control, supervision and evaluation of the implementation process.

Construction materials are purchased on the local market as well as post-installation equipment.

The technician alongside OSEH agent, both are hold responsible for the execution are all nationals with whom the OSEH organization has been successfully working under contract for a long time.

Apart from the mission of the technician responsible for control and supervision, the OSEH organization has a member in its enclosure also responsible for site control and the progress of the work; he is permanently on site from the start to the end of the work.

3.2 Please state the experience and ability of your foundation to successfully carry out this project. If you have carried out a project similar to this project before, please provide information.

This milling machine installation project is the very first time ever carried out by OSEH, and for this, the OSEH organization intends to do everything to ensure that it is a total success, as the need is enormous locally in Burkina Faso.

3.3 Provide detailed information about your foundation's internal control mechanism for the implementation of this project.

The OSEH organization, to guarantee transparency in its management, has hired an external auditor in the person of a firm which is responsible for the audit and the production of financial transparency reports.

Section 4: Project Cost and Sustainability

For this proposal, specify all budget details and add supporting documents where appropriate (At least 3 quotes, estimates, architectural plans, site maps, plan permits, detailed case studies / socio-economic evaluations, registration / registration certificates, references, recommendations, etc.) If necessary, you can present information on additional pages:

4.1 Write the cost items of the project. (Depending on the nature of your project, you can change the table to indicate the project costs in all details or you can send it as an additional if needed)

ESTIMATE FOR INSTALLING A MILL

A- ACQUISITION OF EQUIPMENT AND INSTALLATION				
DESIGNATION	UNITY	QUANTITY	UNITE PRICE	TOTAL PRICE
10 HP diesel engine (Rhino brand)	U	1	1068,70 €	1068,70 €
Huller	U	1	534,35 €	534,35 €
400 Mill	U	1	916,03 €	916,03 €
Accessories (Cross, Pulley, Mold, Bearing, Spring)	Set	1	381,68 €	381,68 €
Repair Materials	Set	1	137,40 €	137,40 €
Electrical Installation Costs	U	1	152,67 €	152,67 €
Mill Assembly Costs	U	1	114,50 €	114,50 €
TOTAL MATERIALS AND INSTALLATION				3305,33 €

B-ESTIMATE FOR THE CONSTRUCTION OF A 12M² SMALL HOUSE					
N	DESIGNATION OF WORKS	U	QTY.	UNIT PRICE	TOTAL PRICE
0	<u>PREPARATORY WORK - EARTHWORKS</u>				
0.1	Installation - Bringing in -	ff	1	76,22	76,22 €

	Removal from the site			€	
0.2	Stripping - Leveling	m2	100	0,30 €	30,00 €
0.3	Implementation of the work	ff	1	22,87 €	22,87 €
0.4	Trench excavation for continuous footing	m3	2,24	7,62 €	17,07 €
0.5	Backfill in lateritic gravel from the cuttings	m3	2,24	3,81 €	8,53 €
0.6	Backfill in lateritic gravel	m3	12	6,10 €	73,20 €
	Subtotal 0				227,89 €
I	<u>CONCRETE - REINFORCED CONCRETE</u>				
1.1	Cyclopean concrete for foundation	m3	1,68	68,60 €	115,25 €
1.2	Masonry in solid blocks of 20*20*40	m2	9	10,67 €	96,03 €
1.3	Reinforced concrete dose at 350kg/m3 for stringer	m3	0,56	129,58 €	72,56 €
1.4	Reinforced concrete dose at 350kg/m3 for posts and stiffeners	m3	0,396	129,58 €	51,31 €
1.5	Lightly reinforced paving area at a dose of 350kg/m3 including smoothed screed	m3	1,6	68,60 €	109,76 €
1.6	Reinforced concrete for lintel chaining including dose at 350kg/m3	m3	0,42	129,58 €	54,42 €
1.7	Concrete for sheet metal supports	m3	0,225	129,58 €	29,16 €
	Subtotal 1				528,49 €
II	MASONRY-COATING				
2.1	Masonry of hollow blocks of 15*20*40	m2	56,4	6,10 €	344,04 €
2.2	Interior and exterior coating	m2	112,8	3,05 €	344,04 €
	Subtotal 2				688,08 €
III	FRAMEWORK - ROOFING				
	Supply, installation including various fixing accessories, anti-rust treatment				

3.1	Rectangular tube pan 8/4	ml	20	3,05 €	61,00 €
3.2	Minimum 35/100 sheet metal tray	m2	22	4,57 €	100,54 €
3.3	Full hook	u	90	0,46 €	41,40 €
3.4	Paxalu waterproofing survey.	m2	20	3,81 €	76,20 €
	Subtotal 3				279,14 €
IV	PAINT				
4.1	Tyrolean painting on interior and exterior walls	m2	112	0,76 €	85,12 €
4.2	Glycero paint on metalwork	m2	15	1,52 €	22,80 €
	Subtotal 4				107,92 €
V	METAL AND WOOD CARPENTRY				
5.1	100*100 metal shutter window	U	3	53,36 €	160,08 €
5.2	120x220 metal shutter door	U	1	99,09 €	99,09 €
	Subtotal 5				259,17 €
	TOTAL EXCLUDING VAT MILL				2090,69 €

BUDGET SUMMARY	
ACQUISITION OF EQUIPMENT AND INSTALLATION	3305,33 €
ESTIMATE FOR THE CONSTRUCTION OF A 12M ² SMALL HOUSE	2090,69 €
COST OF IMPLEMENTING THE PROJECT	5396,02 €
OFFICE CHARGES	268,98 €
TOTAL COST OF THE PROJECT	5665,00 €

4.2 Is this proposal to fund an existing project?

Yes No

If your answer is Yes, write your evaluations of the current project and state why it is necessary to continue working on the project.

This is a new project.

4.3 Provide details on other institutions where you submitted this project and funds obtained.

Only Ihh humanitarian relief foundation.

4.4 Sustainability of the Project (For Permanent Projects)

When the project is completed, indicate from which source your foundation will obtain the necessary funds to operate the project. (See. Form 1, Subject 8.4)

After the machine installation work, a village committee will be set up, responsible for its management, upkeep and maintenance. To this end, residents will be made aware of the proper management of the infrastructure and take care of the machine so that it is durable, sustainable and a real source of income.

Section 5: Control List

Present the documents you added about the project. (Special requirements regarding the type of project are attached.)

- ✓ At least 3 offers that indicate market prices.
- ✓ Region Map.
- ✓ Detailed Case Studies / Social-Economic Evaluations.
- ✓ Others.

Section 6: Pledge

We who have the signatures below, **ORGANIZATION POUR LE SECOURS HUMANITAIRE OSEH**; Chairman of the Board of Directors and Chief Executive Officer / General Manager / G. Secretary, confirm that we have previously read all aspects of the Fund Agreement of the IHH Humanitarian Relief Foundation and accepted in writing. In addition, we confirm that we have given correct answers to all the questions above, to the best of our knowledge.

All requested is included in the annex and we undertake that the funds will be used in line with the purpose if the IHH Humanitarian Relief Foundation agrees to provide funds.

Note: Note: Can only be signed by people who are authorized to sign. All pages must be signed. All documents must be signed and sent after scanning. (PDF, JPG)

Chairman of the Board of Directors

Name - Last Name: **SAWADOGO**

Noufou

Sign:

Date: **05/04/2025**

General Manager / G. Secretary

Name - Last Name: **SAWADOGO**

Yacouba

Sign:

Date: **05/04/2025**

Official Seal

