

9th of July in Amsterdam: Matchmaking Event for Sustainable Development

Goals To bring stakeholders in the field of sustainable development of WATSAN projects in contact with grassroot women organisations from all over the world. The organisations pitch *their own* projects.
To stimulate cooperation and interconnect between organisations at various levels involved in sustainable development.

Location Waternet Amsterdam
Korte Ouderkerkerdijk 7
1096 AC Amsterdam

Programme

13:30-14:00 Arrival and welcome of our guests with coffee and tea.
14:00-15:00 Welcome and introduction of the program, a multi-media presentation on the Women for Water Partnership and an explanation by Aqua for All of the Matchmaking Event.
15:00-15:45 Eight matchmaking pitches.
15:45-17:15 Three matchmaking rounds of 30 minutes
17:15-17:30 Closure matchmaking component
17:30-22:00 Buffet and drinks/networking
* Naturally there will be ample opportunity for networking activities

Projects

Project 1: Tegemeo Women Group, Tanzania: Water, Sanitation and Development project Mweteni-village

Project 2: Consam, Colombia: Learning and Demonstration Project for Safe Disposal and Use of Excreta

Project 3: Soroptimists International of Europe, Kenya: Murumba Primary School Water and Sanitation

Project 4: Soroptimist Clubs of Milimani, Kenya: Water and sanitation for the Korogocho community

Project 5: AWHHE, Armenia: Reaching Millennium Development Goal 7

Project 6: WiSDOM, Moldova: Creating opportunities for training and dissemination of good practices in the field of water and health

Project 7: MAMA-86, Ukraine: Improve access to safe water at Kharkiv schools

Project 8: Soroptimists International, Ethiopia: Potable Water Supply Women Empowerment Project



Project 1: Tegemeo Women Group, Tanzania

Country/location

Mweteni-village, Tanzania.

Project title

Water, Sanitation and Development project Mweteni-village.

Name applicant

Tegemeo Women Group.

Name local organisation(s)

Village-government. District-government. Chamavita. TGNP.

Description of project

The development goal is to provide and improve water supply and sanitation in rural Tanzania through full and equal participation of women in management of water resources. Furthermore the experience gained through this project has to be developed as a tool for self-sustenance and ownership as well as for cost-efficient up scaling of successful local initiatives.

Objectives of project

- Reducing the problem of water shortage in the village.
- Providing adequate water and sanitation services.
- Reducing the problem of waterborne effects such as cholera, typhoid, bilharzias.
- Decrease the workload of women and create opportunities for other productive activities.
- Providing watersupply in schools and create more time for learning and less tough physical work.
- Improving social economic situation of villagers, especially women and create more opportunities for other economic activities.
- Provide starting point to other activities related to women empowerment and gender-equality in the village.
- Waterharvesting.

The project area

The project is situated in a rural area.

Who and how many benefit?

9.560 persons. This information is from 2007. Future-population in 2027 is expected to be 13.135 persons.

What do you still need to implement the project?

- Our priority is to complete the project proposal. For us it's very important that an utmost effort is done to prepare a technical design which is sufficiently innovative to submit to funding partners.
- Assistance from an experienced person to transform our project ideas into a project proposal (technical, organisation and management).
- Funding of our project.

Expected results

- Accessible and adequate watersupply (5 gravity water supply systems).
- Decent sanitation for villagers and schools (12 demo latrines and hand washing facilities).
- Hygienic education.
- Equal participation of women in management of water resources.
- Decreasing poverty.
- Example for other local initiatives in rural Tanzania.

Implementation period

2009-2010

Estimated Full project budget

Note: The budget estimates are based on existing designs for 5 water supply systems. Those designs are not up to standards and need improvements.

I. Estimated budget: Mweteni water and sanitation project

	Subproject	Donor	District	Community	Total
1	Hemvera	90,001,354	2,447,065	5,434,171	97,882,590
2	Sunga	54,548,160	1,479,557	3,154,557	59,182,274
3	Heikeyu	26,598,109	761,792	3,111,792	30,471,693
4	Kwakibulu	40,510,128	1,109,872	2,774,872	44,394,872
5	Kidingidingi	31,961,325	841,088	841,088	33,643,500
6	Sanitation and Hygiene	841,087	841,087	31,961,325	33,643,500
7	WUA establishment	5,204,100	136,950	136,950	5,478,000
8	Training	150,590	150,590	5,722,420	6,023,600
	Total	249,814,853	7,768,001	53,137,175	310,720,029
	Contingences 5%	12,490,742,65	388,400,05	2,656,858,75	15,536,001,45
	Grand total	TZS 262,305,595,65 €140.420	TZS 8,156,401,05 €4.366	TZS 55,794,033,75 €29.868	TZS 326,256,030,45 €174.655

(Exchange rate: 01/06/2009: 1 Euro = TZS 1868)

II. Redesign component for Mweteni water and sanitation project

Budget needed to improve the 5 present designs and bring them to engineering standards with sufficient innovative design elements	€15.000
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III. Total estimated donor budget (Redesign and implementation)

Re-design 5 water supply systems	€15.000
Implementation of Mweteni water and sanitation development project	€140.420
Total estimated donor budget	€155.420

More information

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Project 2: Consam, Colombia

Country/location

The Indigenous Paéz Community Munchique - Los Tigres, Municipality of Santander Quilichao, Cauca Department, Colombia, South America

Project title

Learning and Demonstration Project for Safe Disposal and Use of Excreta.

Name applicant

CONSAM

Name local organisation(s)

The Indigenous Government of Munchique-Los Tigres and the Municipal Government of Santander Quilichao, CONSAM, Alter-Eco

Description of project

Los Tigres - Munchique is an indigenous community with 4.000 inhabitants distributed in 17 villages in a mountainous rural area, two hours from the town of Santander.

The indigenous and the municipal government have together been advancing in a project in the area for the improvement of the attention in health through the training of community facilitators and adaptation of physical resources.

This capacity building allowed the involved leaders to carry out the diagnosis of the hygiene, water and sanitation situation, where the result showed that the community presents problems of water shortage, deteriorated water quality, open-air disposal of excreta or inadequate sanitary systems, and malnutrition.

In the analysis for technology selection, the community leaders concluded that ecological sanitation or ecosan has a great potential to tackle not only the disposal problems in open-air defecation, inadequate operation and maintenance of the existent systems due to water shortage, but would also be a measure to improve the situation of food insecurity and overcome malnutrition.

The group of leaders considers necessary the implementation of at least ten sanitation installations that will serve as demonstration and learning for the community. As a result, this project proposal has been developed which aims to -in a participative manner- design, construct, and guarantee operation and maintenance of ten demonstration installations of ecological sanitation, with safe application of treated urine and faeces in crop gardens. The main axis of the proposal is the empowerment of the local capacity through educational workshops for the decision-making and implementation of technologies.

The decision-making process will be made with the participation of both men and women, using work techniques to give the women equal opportunities to express themselves.

Objectives of project

The indigenous community will build and use ten ecological sanitation systems operated and maintained by families who, in a safe manner, are applying the treated faeces, urine and organic solid residuals to household cultivations and gardens, functioning as good demonstration and learning models for the rest of the community.

The project area

An indigenous community in a mountainous rural area.

Who and how many benefit?

Two families, two schools and six community houses.

Direct beneficiaries: 1200.

Indirect beneficiaries: 4000.

Direct beneficiaries that use facility permanently: 54.

Pupils (day-school installations): 535.

What do you still need to implement the project?

Financial support of 50% of the budget (Euro 30.000). Aqua for All is offering financial support for the other 50%., but this is still not finally confirmed.

Expected results

- 10 demonstration installations and 10 community gardens, developed and designed according to the ecosan concept, participative built and used by the community.
- Community will be sensitized about the concept of ecological sanitation and its link to environmental improvements and alimentary security.

Implementation period

12 months.

Full project budget

The total project budget sums up to € 78.593, which covers the donor budget of €61.593, the Community contribution valued at €14.200, Contribution of Community agents of € 800 and Contribution from the Municipality of € 2.000.
Donor budget: € 61.593

Budget distribution						
General costs *	€ 5522	please redistribute 'general costs' percent wise over the 5 mentioned categories				
Budget distribution	Water supply	Sanitation	Water Resources Management	Education, awareness raising	Capacity Dev Business development	Sub-total
Budget distribution	€	€ 15657	€	€ 20207	€ 20207	€ 56071
Redistribution General costs	€	€ 1542	€	€ 1990	€ 1990	€ 5522
Sub-Total	€	€ 17199	€	€ 22197	€ 22197	€ 61593
Number of Direct beneficiaries		1199		1199	800	
Investment per actual beneficiary (€/capita)	€	€ 14,34	€	€ 18,51	€ 27,75	€

More information

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Project 3: Soroptimists International of Europe, Kenya

Country/location

Ugenya, Siaya District, Kenya.

Project title

Murumba Primary School Water and Sanitation.

Name applicant

Soroptimists International of Europe in Kisumu, Kenya.

Name local organisation(s)

Murumba Primary School.

Description of project

The school lacks safe water for drinking and for sanitation use since the only other available source, which is not safe, is located more than 400 metres away. The use of this water source is controlled by the community who do not see the use by the school as a priority.

School children now have no safe access to water and this causes poor sanitation which is made worse to the girls and there is no safe drinking water.

The project builds a water system for the school (600 persons) for drinking, sanitation & horticulture, builds 6 VIP toilets (4 for girls, 2 for boys) and a gender friendly washing facility for girls and provides training on management and hygiene.

The water will be tapped from the main water tank to the school using water pipes then stored in a water tank where it will be distributed to various places like the toilets and specific points for drinking and for the schools horticulture project.

Objectives of project

- Provide clean and safe water to the school and enough toilets for the children and gender friendly ones to the girls.
- Reduction of water borne diseases.
- Cut the time spent at the only water point fetching water hence allowing the school children time to concentrate in class.
- Reduction of the interaction time with bad influence from the water source where there are many idlers who lure the girls and boys into among others drug taking and sexual activities.
- Horticulture activities of which the profit will be used for buying sanitary towels for the poor girls who can not afford to buy them. The profits will also be used to employ additional teachers by the school board to reduce the shortage of teachers.

The project area

The project is situated in a rural area.

Who and how many benefit?

600 people with access to clean water for 30 years and access to improved sanitary facilities for 10 years. Additionally 450 people will receive training/education.

What do you still need to implement the project?

- Financial support of 50% of the budget (€3406). Aqua for All is offering financial support for the other 50%, but this is still not finally confirmed.
- Liase with Murumba Anglican Church, Ministry of Water, Ministry of Public health and Sanitation and Murumba community

Expected results

- 1 functioning water system.
- 6 functioning sanitary units.
- 1 functioning hygiene-installation.
- 600 persons with access to cleaner water for 30 years.
- 600 persons with access to improved sanitary facilities for 10 years.
- 450 persons per year receive training.

Implementation period

6 months (January 2010-June 2010)

Full project budget

€ 6812,-

<u>Budget distribution</u>						
General costs *	€ 480	please redistribute 'general costs' percent wise over the 5 mentioned categories				
Budget distribution	Water supply	Sanitation	Water Resources Management	Education, awareness raising	Capacity Dev Business development	Sub-total
Budget distribution	€3632	€2000	€	€400	€300	€6332
Redistribution General costs	€275.3	€151.6	€	€30.32	€22.74	€479.96
Sub-Total	€3907.3	€2151.6	€	€430.32	€322.74	€6811.96
Number of Direct beneficiaries	600	408		1050	450	600
Investment per actual beneficiary (€/capita)	€6.51	€5.27	€	€0.41	€0.72	€11.35

N/B The school management committee will manage the water project at no cost.

More information

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Project 4: Soroptimist Clubs of Milimani, Kenya

Country/location

Kenya, Nairobi – Korogocho Slum.

Project title

Water and sanitation for the Korogocho community.

Name applicant

Catherine Othieno – Coordinator Environment

Name local organisation(s)

Soroptimist Clubs of Milimani, Umande Trust, St. John Church - Korogocho

Description of project

This project is situated in the Korogocho slums, one of the most densely populated and unstable slums of Nairobi, Kenya. An 'illegal' settlement born in the early 80s, Korogocho now has about 120,000 inhabitants scammed within a single square kilometre.

Lack of public services, prostitution, unemployment, drug addiction, alcoholism, rapes, criminality and domestic and gender violence are some of the problems in Korogocho.

A group of 40 widows has been formed with the assistance of a Catholic church to give them support in life and improve their economic condition.

We want to build an ablution block that will have toilets, shower rooms and a laundry area and recreation/library on the first floor complete with facility for collection of biogas.

The ablution block is to be handed over to a women's group that will manage it and charge a small fee for use of the toilets, showers or laundry. The money collected can then be used for loaning purposes and re-investment in their small businesses.

Objectives of project

- Increase access to better and affordable sanitation facilities.
- Provide one ablution block with a minimum size of 4 male and 4 female toilets and 4 bathing showers
- Enhance understanding of the environmental health risks (water supply, sanitation, drainage and waste management.)
- Enhance economic condition of the community.
- The biogas collected will be used for lighting and cooking in the project.

The project area

The slum area of Korogocho in the city of Nairobi.

Who and how many people benefit?

2.900 people of which 900 women, 500 men and 1500 children.

What do you still need to implement the project?

- Technical assistance to make a sound engineering design for planned infrastructure of the project.
- Assistance from an experienced person to transform our project ideas into a project proposal.
- Funding for our project.

Expected results

- An ablution block with toilets, shower rooms and a laundry area and recreation/library on the first floor complete with facility for collection of biogas.
- Improved community health.
- Proper waste management.
- Cleaner environment.
- Economic and management empowerment of women.

Implementation period

9 months (January 2010-September 2010).

Full project budget

€ 31,455

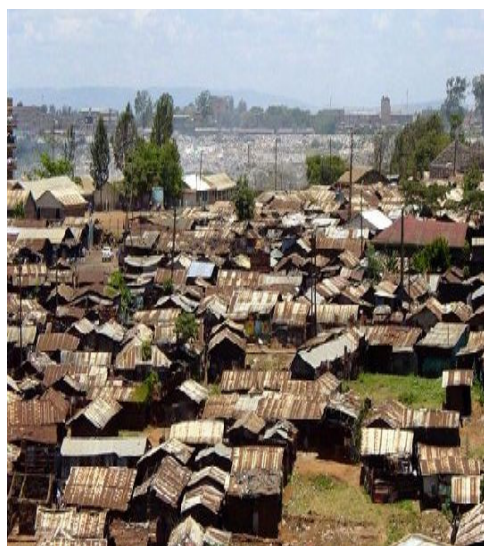
Note: The budget estimates are based on incomplete designs for an ablution block with biogas collection facility. Those designs are not up to standards and need improvements.

Budget distribution						
General costs *	€	please redistribute 'general costs' percent wise over the 5 mentioned categories				
Budget distribution	Water supply	Sanitation	Water Resources Management	Education, awareness raising	Capacity Dev Business development	Sub-total
Budget distribution	€8,443	€10,092	€4,650	€1,570	€ 6,700	€31,455
Redistribution General costs	€	€	€	€	€	€
Sub-Total	€8,443	€10,092	€4,650	€1,570	€6,700	€31,455
Number of Direct beneficiaries	2,900	2,900	50	50	50	2950
Investment per actual beneficiary (€/capita)	€ 3	€ 3.5	€ 93	€ 31.4	€ 134	€ 10.7

More information

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Project 5: AWHHE, Armenia

Country/location

The village Dzoraghbyur is located at 14 km from Yerevan, the capital of Armenia.

Project title

Reaching Millennium Development Goal 7.

Name applicant

The NGO Armenian Women for Health and Healthy Environment (AWHHE).

Name local organisation(s)

Village Council and Mayor of Dzoraghbyur

Description of project

Dzoraghbyur has 1200 dwellers. The village suffered from the poor quality of its drinking water for years. Drinking water does not undergo any treatment. Water from three springs continuously has microbial contamination. Water intake facilities are not properly protected and do not meet sanitary and hygienic requirements. There is insufficient awareness among the population about the linkage between the quality of drinking water and human health which makes the health of local population worse.

For the project 2 pumping stations and piping will be renewed, a sanitary zone will be constructed and well managed. The sanitation options in the village, with special emphasis to women, will be reviewed, awareness raised via a campaign about water, hygiene and sanitation, Booklets, leaflets on drinking water management, safety and water-related diseases will be distributed and lectures for schoolchildren on water safety issue conducted.

The pre and post survey to assess levels of awareness and understanding of water related issues as well as cases of diarrhea in Dzoraghbyur will be conducted among 300 respondents and analyzed. Water samples in the certified laboratory of the Republican Center of Disease Control will be analyzed. Meetings with local government and high level officials for advocating the right of local residents to have safe drinking water will be organized. The results of the implemented project will be evaluated, finalized and put on the website. For the successful implementation of the project AWHHE will cooperate with national NGO's, Water Committee of the Ministry of Territorial Administration, Ministry of Health and Ministry of Nature Protection, Village Council and Mayor of Dzoraghbyur, private organisation "Jinj".

Objectives of the project

Goal of the project: Ensure access to safe drinking water in village Dzoraghbyur.

Objectives of the project:

- To increase awareness of local community by 70% on safe water supply management and health risks connected with water contamination by the end of the project implementation.
- To provide access to safe drinking water supply for 2100 inhabitants of Dzoraghbyur by the end of the project implementation.

The project area

The project is situated in a rural area.

Who and how many benefit?

2100 inhabitants of Dzoraghbyur.

What do you still need to implement the project?

To change the situation, urgent investments are required to improve water and sanitation services in Dzoraghbyur. Still needed: 61847 EUR

Expected results

- Increased awareness and shared understanding of the local community by 70% about water supply management and health risks connected with water contamination has been achieved in Dzoraghbyur by the end of the project implementation.
- 2100 inhabitants of Dzoraghbyur have been provided with safe drinking water which will contribute to better health.

Implementation period

Duration of the project is 12 months.

Full project budget

The total project budget sums up to €70537, which covers the Donor budget of €61.847, the Contribution of AWHHE is €69.78 and the Contribution of Local Authorities: €1712. Both local contributions cover all costs for Sanitation, Water Resources Management, Education awareness. Donor budget for the Water supply component: €61.847,-

Budget distribution						
General costs *	€	please redistribute 'general costs' percent wise over the 5 mentioned categories				
Budget distribution	Water supply	Sanitation	Water Resources Management	Education, awareness raising	Capacity Dev Business development	Sub-total
Budget distribution	€ 37500	€ 500	€ 200	€ 4575	€	€ 42775
Redistribution General costs	€ 24347	€ 333	€ 111	€ 2971	€	€ 27762
Sub-Total	€ 61847	€ 833	€ 311	€ 7546	€	€ 70537
Number of Direct beneficiaries	2100	2100	2100	1200		2100
Investment per actual beneficiary (€/capita)	€ 29,45	€ 0.4	€ 0.15	€ 6	€	€ 34

More information

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Project 6: WiSDOM, Moldova

Country/location

Near the capital of Moldova, Chisinau (The exact location for the training centre is yet to be determined.)

Project title

Creating opportunities for training and dissemination of good practices in the field of water and health.

Name applicant

WiSDOM

Name local organisation(s)

WiSDOM

Description of project

Shallow groundwater is the main source of drinking water in rural areas of Moldova, the majority of which is highly polluted, with quality below acceptable standards. Most of the villages do not have access to adequate sanitation and wastewater treatment facilities. Even though the supply of safe water is very important for human health and development of Moldova being stated by the government as one of the national priorities, this issue is not sufficiently addressed by rural communities due to high poverty level and lack of knowledge and attitude. The current project aims at the establishment of a demonstration and training centre for building the necessary competence of rural communities of Moldova on the design and implementation of appropriate technologies for decentralized and small-scale solutions for water and sanitation, including source separation systems.

Women and girls are disproportionately affected by inadequate water supply and sanitation. That is why women and girls will be regarded as the main target group for education and training. Women and girls can act as agents for change and dissemination of information and best practices into the rural communities.

Objectives of project

Overall Objective

Contribute to a strengthened civil society by improving the availability of education and training in the issues of rural sanitation and water quality.

Specific objectives:

- Conduct preliminary needs and resource assessment of the demonstration and training centre: basic services to be provided, facilities; resources (e.g., library materials, reference materials, audiovisual equipment, videotapes, etc.) and staffing needs.
- Create the hardware component (infrastructure of buildings and demonstrational components).
- Assess the training needs and develop the curriculum (focused on target groups).

The project area

The project is situated in the peri-urban area. Being near the capital of Moldova, Chisinau, the location is still suitable as a rural model, particularly regarding the decentralized approach for water supply and sanitation. The area is conveniently located, regarding the access to visitors and to basic infrastructure.

Who and how may benefit?

1300 beneficiaries annually.

What do you still need to implement the project?

- Suggestions of funding sources
- Expertise on development of training curriculum
- Suggestions on self-financing of the training and demonstration centre

Expected results

A well functioning demonstration centre with a potential of approximately 1300 beneficiaries annually, composed of:

- A conference hall for 30 participants equipped with training equipment.
- A resource room containing a library of the most recent publications available in the field of water, health and sanitation and computers with access to internet.
- A manufacturing room equipped with necessary furniture, tools and devices for offering of hands on experience on how to build low cost decentralized water supply and sanitation technologies.
- Various demonstration facilities such as: UDD toilet, solar installation for human faeces sanitization, composting boxes, rainwater harvesting facilities, grey-water filters, flower greenhouse and experimental area for urine and faeces application.

Implementation period

12 months (January 2010-January 2011)

Full project budget

The full project budget is still to be worked out, however the main components are:

- The Hardware component of the project (infrastructure of buildings and demonstrational components) is estimated at 50,000 Euro.
- The Software components of the project (Training curriculum, training materials, training of trainers, etc.) have not yet been evaluated and therefore cannot yet be valued.

Note:

For the elaboration of a full project proposal with a detailed budget and business plan, a Seed Fund Grant of 5,500 Euro has been received from WfWP.

More information

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Project 7: MAMA-86, Ukraine

Country/location

Ukraine, Kharkiv.

Project title

To improve access to safe water at Kharkiv schools.

Name applicant

MAMA-86

Name local organisation(s)

MAMA-86-Kharkiv.

Description of project

The project focuses on provision of safe drinking water for schoolchildren in city Kharkiv. The low water quality is a main problem of the old infrastructure and non efficient water treatment. One alternative is to buy bottled water but that is not affordable for schools. Women initiated the discussion of the school drinking water supply problem and involved into the finding of the efficient and affordable solution to provide the access of their children to safe water, hygiene promotion at school.

Objectives of project

- Improve access to safe drinking water at school.
- Install the local water purifier in one school.
- Develop the model of technical solution for multiplication in all schools of Kharkiv.
- Raise public and local authority awareness on school drinking water supply.

The project area

The project is situated in the big city.

Who and how many benefit?

1000 schoolchildren and 60 teachers in one school selected.

What do you still need to implement the project?

Funding for our project. Donor funding for our project - €8550

Expected results

- Local water purification system will be installed at 1 school.
- 1000 schoolchildren and 60 teachers will have improved access to safe drinking water.
- The model of technical solution will be developed for multiplication in the city.

Implementation period

10 months (October 2009-July 2010)

Full project budget

The total project budget is 10250 Euros which comprises of donor requested budget of 8 550 Euros, Co-funding of Euro 500 and Mama '86 in kind contribution valued at €1200.

Budget distribution						
General costs *	€3650	please redistribute 'general costs' percent wise over the 5 mentioned categories				
Budget distribution	Water supply	Sanitation	Water Resources Management	Education, awareness raising	Capacity Dev Business development	Sub-total
Budget distribution	€5200	€	€	€ 1100	€ 300	€ 6600
Redistribution General costs	€ 2876	€	€	€ 608	€ 166	€ 3650
Sub-Total	€ 8076	€	€	€1708	€ 466	€ 10250
Number of Direct beneficiaries	1060			1060	1060	1060
Investment per actual beneficiary (€/capita)	€7,62	€	€	€ 1,61	€ 0,44	€9,67

More information

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Project 8: Soroptimists International, Ethiopia

Country/location

Ethiopia, Oromia Regional State, East Shoa Zone, Gimbichu Woreda, Lemlem Chefe and Girmiabo Kebeles

Project title

Potable Water Supply Women Empowerment Project

Name applicant

Soroptimist International Addis Ababa Club

Name local organisation(s)

Ethiopia and Hope for Rural Children Organization (HORCO)

Description of project

Existing source of water for the dwellers of Lemlem Cheffe and Girmiabo Kebeles is surface water which is of poor quality. Due to this they suffer from water born, water related and water washed diseases. In Gimbichu Woreda as in most developing communities fetching water is a task left entirely to women which takes most of their time. The main target of the project are 200 women and 4,800 dwellers whose health are most affected due to lack of potable water. Especially women suffer health problems since they carry water from long distance in addition to drinking unclean water, lack of water for personal hygiene, low awareness on sanitation and having very little or no income to get medical care and improve their nutrition. The activities of the project will include organization of training for women on sanitation and primary health care; horticulture and management of small scale business; capping and protection of water springs; and construction of two water distribution points.

Objectives of the project

The overall objective of the project is to empower women and promote gender equality through improving access to safe drinking water.

- Promote gender equality and empower women by improving access to safe drinking water
- To increase income of 200 village women by engaging them in horticultural activity
- Improve health of dwellers of Lemlem Cheffe and Girmiabo Kebeles by giving access to potable water

The area: rural, peri-urban or small town

The project is situated in the rural area.

Who and how many benefit?

4,800 people of which about 1,100 women, 1,100 men and 2,600 children

What do you still need to implement the project?

- Assistance from an experienced person to provide maximum benefit to the target population with the resources we have.
- Financial support of 50% of the budget (€4430,-). Aqua for All is offering financial support for the other 50%, but this is still not finally confirmed.
- Technical assistance by our Club Members to raise the awareness of the target population on empowerment of women such as gender, education and harmful traditional practices.

Expected results

- 2 functioning watersystems
- 5000 persons with access to cleaner water for 30 years
- 3. 200 persons per year receive training

Implementation period

One year from commencement to hand over to community

Full project budget

€4430,- is still needed to realise the project.

A more detailed budget specification will be presented at the matchmaking event on the 9th of July.

Fore more information

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