

Dear friends,

The mosquitoes, ants and gecko's are back again. Outside the birds are busy to make their nests and suddenly the sun breaks through the clouds. Nature announced the end of the raining season! Immediately we moved the solar cookers outside into the sun, water started to boil and the coffee pot began to percolate. You could feel the excitement! It is wonderful to work again under the Sun.

50 parabolic and 100 box cookers

At the end of last year the leaders of Solar Serve came together in order to make plans for the new year. They had the impression that 2007 will be a year for the people in and around Danang. Later this impression was confirmed by dr.Hung, who asked Solar Serve to work this year along the beach of Danang and at the nearby mountains where minority groups and poor people live. The leaders decided to help the people with 50 parabolic cookers and 100 box cookers and they will evaluate later in the year if more cookers are needed. A new road was built near the beach of Danang which leads to the ancient town Hoi An. Using the solar cookers along this road will not only be a help for the people, but it will also be an attraction for the many tourist traveling from Danang to Hoi An.



New box cooker

In our last newsletter we told you about our new box solar cooker. Our staff have been working and researching diligently. They used different molds for making the inner and outside box from aluminum. When they worked for weeks on this new model, it became their own creation, which made them very excited. Here two pictures of the box solar cooker or see for more pictures on our web site. Please <u>Click</u>



Factory closed

We wanted to pay our yearly rent for the parabolic factory in Tamky, but the landlord changed his mind and wanted to sell the place and ignored our three-year contract. The next day he told us that he had a huge debt in the bank and that the police wanted to close the factory. Immediately we moved everything out of the factory, although we thought he made up this story in order to force us out. After that we felt that we should move the whole factory to Danang city, which is more suitable for transport, buying materials, selling our product and easy to get labour. Everything is in an early stage and we have to consider many new things. At this time of writing we have not found a new place in Danang yet. Please stand with us!



New machine for parabolic cookers

Dr.Hung of the University of Danang signed a new contract with us for five years. We were very pleased! Dr.Hung is also the director of the Research Center for Pressure Equipment and Renewable Energy, located at the University of Technology



in Danang. He invented a new machine, which presses material into parabolic shapes. His machine was made last year in Hanoi. Unfortunately, some material like stainless steel was hard to shape, but aluminum formed itself well. A special thing about the new parabolic cooker is that it can be made in six separated parts, which is easy for transport. For more information please contact dr.Hung Duong Hoang (see for his address and e-mail: <u>Click</u> Here are two pictures of his new machine and parabolic solar cooker for more photo's see our web site <u>Click</u>



Vietnamese businessmen

A Vietnamese man from Ivory Coast introduced us to two overseas Vietnamese businessmen. They were very interested in building parabolic cookers and wanted to set up a small factory in HCM city. They asked us for help. A few weeks ago they told us that they had already set up a factory. Their purpose is to do business with neighboring countries in promoting and selling parabolic cookers. There will be an open market. (Read more about business experiences of solar companies in China: http://solarcooking.wikia.com/wiki/Sangli_Solar_Energy We wish them all the best.



'Our 1 world' organization

Cathy Lam, an American-Vietnamese woman, sponsored several parabolic cookers last year. She made her own web site <u>http://www.our1world.org/</u> So, read about her family and their love for the people of Vietnam. (Left a picture of one of her posters, promoting the use of solar cookers). Mr. Bich, our director of Solar Serve was invited with one of Cathy's staff to attend a conference in Hue city for meetings with Vietnamese and foreign organizations.



Asia

Reginal Workshop

on

Solar Cooking and

Food Processing

16-17 April, 2007

Kathmandu, Nepal

Helping people

We want to make it clear again that our purpose of having a project and running a factory is only for promoting solar cookers and helping the local people with the use of it. If we can make profits with our factory, it will be used for helping people who cannot afford to buy a solar cooker. We do not ask for donations but in the last few months we had several people who helped us financially. We mentioned already about Our 1 World organization and also a friend from Thai-land asked his friends to sponsor several box cookers. Lately we received an e-mail from a young Vietnamese man in Hanoi. He had been reading our website and offered to help Solar Serve with a finan-cial gift. We were very touched. Great to see local people helping each other.

Regional workshop from 16-17 April

Mister Tuan was introduced in our last letter. He had to move out of his small working place and we offered him to move into our information room. Besides his normal work of repairing household equipment, we asked him to make a mechanical clock from bicycle parts for our new community solar cooker. He was able to make the clock by watching pictures we took in Spain and using an English construction manual (even his English was limited). Amazing! Mr.Bich, our director will attend the

Asia Regional Solar Cooking and Food Processing Workshop from 16-17 April in Kathmandu. <u>Click</u> on 'Invitation Regional Workshop for more info. Mr. Bich hopes to get more inside in how to build the 8 -10m2 community solar cooker and how to attach the mechanical clock.

Wonderful visitors

Sometimes foreign visitors want to serve the Vietnamese people by doing some practical work. A group from the Philippines came to visit us and helped to paint the hallway of a restaurant were disabled people were working. They were also able to meet local people and to visit several high places like Bana and Marble mountain. A few months ago a tour guide walked out of the airport and passed by our information room. Immediately he wanted to bring groups to Danang in order for them to see the solar cookers project. Even two Vietnamese who were working for a German company wanted to make relationship with us for future purposes. Sometimes we had visitors who sponsored our project. They wanted to see the results. Unfortunately, we are often working in remote areas, which make it not possible to take visitors with us. Nevertheless, it is great to have all these wonderful people around us and we want to make time for them if our schedule and work allows it.



Solar links

If you want to know more about solar cooking, and to explore the world of solar cooking, you should open the next link, <u>http://solarcooking.org/</u> You will be amazed of the different kind of models and how many people are using it. It will be better if you make one for yourself or family. It is a great tool to educate children at home or in school and making them aware of the environment. Two carton boxes and a sheet of foil will do a lot. You can find enough plans on this Solar Cookers International link. They put all this information together and sometimes in your own language. We are also thankful for Solar Cooker Workgroup Sliedrecht Netherlands who inspired us in building and using solar cookers. They have there own web site, with useful hints for using their Dierkx type box cooker, see: http://www.solarcooker.nl/index.php?lang=uk

This is all the news for now. Thanks a lot for your friendship and we hope you will stand with us in the coming solar months. Warm solar greetings,

The Solar Serve family

For more Solar Serve News: Or write to:

Called to Serve

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