Capturing Commitments for Results

Based on discussions about the most impressive and inspiring results they'd learned about at the 2011 Forum, Partners were asked to identify specific results that they would commit to achieving before the next Forum. Take a look at some of these commitments (organized by region) to see if there are any you can support or to remind yourself of your own commitments.

| AFRICA | | |
|---|-------------------------|---|
| ORGANIZATION NAME | PARTICIPANT | COMMITMENT |
| Aid Africa | Peter Keller | Double the number of stoves we distribute |
| Aid Africa | Peter Keller | Better product consistencies and installation |
| Aid Africa | Peter Keller | Use people from our customer base in new communities |
| AMADER | Keita Seydou | Evaluate the level of the stoves utilization and the level of the deforestation |
| CARE International in Rwanda | Prudence Ndolimana | Improve the design of my stoves and disseminate at least 6,000 new stoves to poor communities. I will also increase quality control in my stove distribution system |
| Centre for Integrated Research and Community Development Uganda (CIRCODU) Centre for Integrated | Fred Isabirye | Participate in writing standard testing methodology |
| Research and Community Development Uganda (CIRCODU) Centre for Integrated | Fred Isabirye | Carry on more maintenance and evaluation process |
| Research and Community Development Uganda (CIRCODU) | Fred Isabirye | Perform indoor air monitoring for health of the users |
| Centre for Integrated Research and Community Development Uganda (CIRCODU) | Fred Isabirye | Construct more biogas plants |
| Centre for Integrated Research and Community Development Uganda (CIRCODU) | Fred Isabirye | Learn more on CDM methodology and use it to help local manufacture to access carbon finance |
| CREEC | Willem Getkate | Be active member of network of testing institute contributing to global issues |
| CREEC | Willem Getkate | Publish result, open source knowledge sharing |
| CREEC | Willem Getkate | Implement program promotions of TLUB |
| CREEC | Willem Getkate | Implement a stove testing institute with accurate/honest testing in accordance with globally accepted methods/protocols. |
| CREEC | Willem Getkate | Contribute to GACC WGS we are part of. |
| Fuel From Wastes Research Center | Abasi Kazibwe Musisi | Improving technology design and performance |
| Fuel From Wastes Research Center | Abasi Kazibwe Musisi | I will try to transfer the already research technology to Uganda and then improve on it in terms of briquette stove construction |
| Gender and Energy Network Of Ghana (GEDA) | Faustina Boukaye | Sensitize and educate 1000 women to assist them to make choices in selection of improved stoves |

| Gender and Energy Network Of Ghana (GEDA) | Faustina Boukaye | Source initial funding to buy stoves, to distribute to 200 in an on credit basis |
|--|--------------------------|--|
| Gender and Energy Network Of Ghana (GEDA) | Faustina Boukaye | Distribute stoves to 1000 households to partner's funding and sources |
| GIZ Ethiopia | Samson Atsbha | Implementing CDM |
| GIZ Ethiopia | Samson Atsbha | Establishing nationals stoves program |
| Global Network for Environment and Economic Development Research | Dr. Joseph Adelegan | Spread the good work of clean and efficient cooking gas from abattoir waste to 3 African countries |
| Gratis Foundation | Sabina Anokye Mensah | Collaborate with tool to provide and disseminate more stoves |
| Gratis Foundation | Sabina Anokye Mensah | Manufacture 100 LPG stoves |
| | Sabina Anokye | |
| Gratis Foundation | Mensah | Collaborate with GEDA to maintain gender concerns into the ICSP |
| Joint Energy & Environment Projects | Ruth Kiwanuka | Educate people more about the health benefits when using the improved stoves |
| Joint Energy & Environment Projects (JEEP) | Ruth Kiwanuka | Persuade and convince the government to get more involved in the stove and entire IAP program |
| Practical Action East Africa | Vincent Okello | Initiate quarterly stove testing for all our stoves |
| Practical Action East Africa | Vincent Okello | GACC participation in working groups |
| Practical Action East Africa | Vincent Okello | Initiate prototype TLUD's in my project area |
| Practical Action East Africa | Vincent Okello | Use local stove testing centre in Kampala, Uganda (CREEC) for tests |
| Solar Connect Association | Mukasa Kawesa | Do KPT MBT in 30 villages in northern Uganda |
| Solar Connect Association | Mukasa Kawesa | Produce and market 20,000 integrated cooking devices |
| Solar Cookers International | AmyJo Mattheis | Work with Emmy in Uganda to create/ implement joint LPG+solar project. |
| Solar Cookers International | Margaret Owinio | Using result findings for projects in our region as baseline for our M+E |
| Solar Cookers International | Margaret Owinio | Use the Rotary Club to help meet targets |
| Sustainable Energy Technology and Research (SeTAR) Centre | David Kimemia | Identify an appropriate stove model for dissemination. Aim for 50 000 to reach households in the next 2 years. |
| The World Bank | Sameer Akbar | Support clean cooking initiative in AFRICA |
| Toyola Energy Limited | Suraj Ologburo | Install at least 60 000 more stoves before the next Forum and expand to at least one new country |
| Uganda Carbon Bureau | Virginia Echavarria | Facilitating as many stoves producers + manufacturers access to the CDM POA in Uganda, Kenya, Tanzania & Rwanda |
| Uganda Stove Manufacturers Ltd (Ugastove) | David Mukisa | Facilitate the formation of strong partnerships between manufactures and retailers of ICS to create a boom of successful model for scale |
| UNHCR | Amare Gebre Egziabher | Double the number of stove distribution to refugees in Ethiopia 2010 before the next forum |
| World Vision Ghana | Harry Akama | Collaborate with GEDA in when to provide microfinance intervention to make cook stove accessible to homes |
| World Vision Ghana | Harry Akama | As an NGO partner with a local manufacture, to promote cookstoves solution in communities in operational areas |
| World Vision Ghana | Harry Akama | Sensitize WV Ghana Health Team to include health issues at due to IAP in health education message in communities |

| | | ASIA |
|---|-----------------------|--|
| ORGANIZATION NAME | PARTICIPANT | COMMITMENT |
| Air Resource Management Center, Ministry of Environment | Ruwan Weerasooriya | Distribute 30000 cook stoves to N/E provinces in Sri Lanka |
| Air Resource Management Center, Ministry of Environment | Ruwan Weerasooriya | Conduct gasifier cook stove camp in Sri Lanka, with Dr. Paul Andersen |
| Alternative Energy Promotion Centre/Energy Sector Assistance Programme (AEPC/ESAP) | Karuna Bajracharya | Working together with Winrock Nepal for linking finance and Clean Development Mechanism (CDM) |
| Alternative Energy Promotion Centre/Energy Sector Assistance Programme (AEPC/ESAP) | Karuna Bajracharya | Implement rocket stoves in our working area. |
| Alternative Energy Promotion Centre/Energy Sector Assistance Programme (AEPC/ESAP) | Karuna Bajracharya | To have continue stove testing in our workplace |
| Biogas Sector Partnership- Nepal | Bindu Manandhar | Construction of 25,000 biogas plants in Nepal |
| Centre for Health and Environment Conservation Nepal (CHEC Nepal) | Umesh Gupta | Developing local markets |
| Centre for Health and Environment Conservation Nepal (CHEC Nepal) | Umesh Gupta | Improving technologies design and performance |
| Centre for Health and Environment Conservation Nepal (CHEC Nepal) | Umesh Gupta | More than 10,000 stove installations |
| Centre for Rural Energy Promotion and Environment Technology Service (CREPETS) Pvt. Ltd. | Raj Kumar Sah | Improving technology, design and performance |
| Clean Air Sri Lanka | Sampath Ranasinghe | Distribute 20 000 "ANAGI" stoves by the end of 2011 in the North East provinces of Sri Lanka |
| Clean Air Sri Lanka | Sampath Ranasinghe | Start to work on CDM credit program for 50 000 improved stoves. |
| Clean Air Sri Lanka | Sampath Ranasinghe | Indoor air quality (IAQ) related health issues. |
| Clean Air Sri Lanka | Sampath Ranasinghe | 12 awareness programs in Schools |
| Practical Action Nepal | Shirish Singh | Increased awareness and improved health of 10000 households through integrated WASH and IAP reductions interventions. |
| Samuchit Enviro Tech Pvt Ltd | Amit Asnikar | I will like to have monitory and evaluation at each stage of my project i.e. from KPT to standardization and sales and service |
| Winrock International NEPAL | Suman Dhakal | Before the next forum we will be able to register at least 2 of our ICS under gold standard CDM |

| Winrock International NEPAL | Suman Dhakal | Before the next forum we will be able to promote at least 20,000 ICS & 5 thousand biogas plants in different parts of Nepal | |
|---|----------------------------------|--|--|
| GLOBAL | | | |
| ORGANIZATION NAME | PARTICIPANT | COMMITMENT | |
| Aprovecho | Sam Bentson | Place a high priority on documenting and publishing small, community sale projects we shouldn't lose track on individuals we meet while travelling | |
| Berkeley Air Monitoring Group | Michael Johnson | Help to develop approaches/protocols that help programs increase stove performance in field | |
| Berkeley Air Monitoring Group | Simone Brant | Work to help programs integrate adoption+using studies | |
| Berkeley Air Monitoring Group | Simone Brant | Help develop standardized monitoring tools | |
| Biomass Energy Foundation | Paul Anderson | BEF gasifier stove camps around the world in 2011/2012 | |
| Bosch and Siemens Home Appliances Group | Tantri Kadiman- Beekelaar | Commit to improve monitoring and evaluation processes | |
| Bosch and Siemens Home Appliances Group | Tantri Kadiman- Beekelaar | Commit to introducing the plant oil stove in more countries than current | |
| Bosch and Siemens Home Appliances Group | Tantri Kadiman- Beekelaar | Commit to investigate and conduct activities/registration required for carbon credits | |
| Bosch and Siemens Home Appliances Group | Tantri Kadiman- Beekelaar | Commit to conduct stove testing based on standardized methodologies (WBT, CCT, KPT) | |
| ENERGIA International Network on Gender and Sustainable Energy | Sheila Oparaocha | Send the presentation and report from the PCIA forum to members in 22 countries | |
| ENERGIA International Network on Gender and Sustainable Energy | Sheila Oparaocha | Review the PCIA reporting forum with a gender lens | |
| GIZ - Deutsche Gesellschaft für Internationale Zusammenarbeit | Lisa Feldman | Contribute to PCIA bulletin | |
| GIZ - Deutsche Gesellschaft für Internationale | | | |
| Zusammenarbeit GIZ - Deutsche Gesellschaft für Internationale Zusammenarbeit (formerly GTZ) | Lisa Feldman Verena Brinkmann | Share results and experiences from GIZ stove projects Support next forum | |
| GIZ - Deutsche Gesellschaft für Internationale Zusammenarbeit (formerly GTZ) | Verena Brinkmann | 1million stoves in 2011 | |
| Green Empowerment | Caitlyn Peake | Will investigate carbon financing options for ICS | |
| Green Empowerment | Caitlyn Peake | Provide our community with ICS options | |
| Independent Consultant | Michael Benedict | Develop software for monitoring stove sales +use, if possible under an open source license | |
| Institute of Occupational & Environmental Medicine, University of Birmingham | Om Kurmi | Study and better understand to relationship between ocular morbidity (cataract, trachoma and uveitis) and different types of biomass fuel | |

| International Institute for Ecological Agriculture | David Blume | Manufacture 10 distilleries from project Gaia |
|---|---------------------|---|
| Massachusetts General Hospital | Pat Hibberd | Develop multicenter international trial to evaluate health benefits of ICS |
| Miombo | Paal Wendelbo | Develop a train program for young children on clean burning cook stoves using the TLUD principles |
| Miombo | Otto Forma | Train local communities to provide and process different types of dry biomass for agri- and forest business |
| Miombo | Otto Forma | Test out different types of processed dry biomass to be used in TLUD Gasifieres |
| Miombo | Terje Hoel | Improve strategy and information on household energy in home, countries and globally |
| Miombo | Terje Hoel | Implement a pilot to test out processed biomass in TLuD´s (Peko Pe) |
| Peace Corps | Doreen Salazar | Develop consensus first step criteria(fuel, durability, emissions poor PCIA countries) for stoves we promotes |
| Peace Corps | Doreen Salazar | Complete a revision of our outdated cook stove training guide (2004) by April or May 2011 (final draft) |
| Peace Corps | Doreen Salazar | Contribute to stove consumer report database |
| Prakti Design Lab | Jim Dougherty | I will give two presentations on ICS |
| Prakti Design Lab | Jim Dougherty | Master the carbon credit regime |
| Project Gaia, Inc. | Terry Adamik | Make my community aware of the need for clean cook stoves, therefore making this a cause they can donate to on a regular basis |
| Project Gaia, Inc. | Gülce Askin | I commit to improving access to clean fuels in addition to clean cookstoves |
| SilverCeramicSystems.com | Reid Harvey | As a ceramist, focused in pottering for health, I'm primarily engaged in training for production of water filters. For indoor air remediation I will train in pottery rocket stoves |
| SNV | | Will contribute its efforts in supporting the development of national programs on domestic biogas |
| SNV Netherlands Development Organisation | SNV | Start efforts in supporting the disseminations of ICS within national frameworks in at least 3 countries |
| Solar Cookers International | AmyJo Mattheis | Coordinate the solar cooking world network to standardize KPT testing for solar and integrated cooking systems |
| Solar Cookers International | AmyJo Mattheis | Commit to invest resources in solar cooker and hybrid solar plus cookers research and development |
| Solar Cookers International | Pat McArdle | Get at least 50 solar cookers world network members to join PCIA |
| Solar Cookers International | Pat McArdle | Use PR for my book to promote integrated cooking |
| Solar Cookers International | AmyJo Mattheis | Coordinate and mobilize the solar cooking world network to actively use carbon financing |
| Solar Cookers International | AmyJo Mattheis | Comparing with solar global cooking network for active integrated approach |
| StoveTeam International | Nancy Hughes | Share information on rotary funding |
| StoveTec | Daniel Wald | Use my applied industry knowledge to consult in the field in 2011 |
| TEC-CHANKA SRL | Fritz Bulege Campos | Keep working with the improved stoves with lower costs in order to be easy to acquire for the poorest families |
| TEC-CHANKA SRL | Fritz Bulege Campos | Promote in great deal the technologies to massify use of certifies improved stoves |

| The World Bank | Sameer Akbar | Set my organization to commit to supporting clean cookstoves intervention |
|--|--|--|
| The World Bank | Sameer Akbar | Spread the word in my institution |
| The World Bank | Sameer Akbar | Support the GACC in furthering the clean cookstoves agenda |
| U.S. Environmental | | |
| Protection Agency | Jim Jetter | Technical support for lab and field testing |
| U.S. Environmental | | |
| Protection Agency | Jim Jetter | Publish stove test results |
| U.S. Environmental | | |
| Protection Agency | Jim Jetter | Set up laboratory for next round of stove testing |
| U.S. Environmental | | |
| Protection Agency | Jim Jetter | Participate in working group for testing+standards |
| U.S. National Institutes of Health | Linda Wright | Identify two good stove alternative for India, Pakistan, Afghanistan, Zimbabwe, DRC, Kenya, Guatemala, Argentina that could be implemented for health assessments |
| U.S. National Institutes of Health | Linda Wright | Find IAP partner in India, Pakistan, Afghanistan, DRC, Zambia, Kenya, Guatemala, Argentina with expertise in stove design, monitoring cultural acceptability |
| UNFCC | Masamba Thioye | Further simplify the access to CDM carbon credits |
| UNHCR | Shigeko Nambu | Fuel efficient stoves and alternative energy will be promoted in at least 20 refugee operations |
| World Bank | Karin Troncoso Torrez | Improve my knowledge about impact and adoption indicators |
| | LATIN AME | RICA AND THE CARIBBEAN |
| ORGANIZATION NAME | PARTICIPANT | COMMITMENT |
| | | |
| Asociacion del Aire Ambiental | Manuel Aguilar | Results on reduce infant mortality in Peru by 30% |
| Asociacion del Aire Ambiental Asociacion Hondureña para el Desarrollo | Manuel Aguilar Anibal Osorto | Results on reduce infant mortality in Peru by 30% Apply in my country the new technology that I have see in the PCIA. |
| Asociacion Hondureña para | | |
| Asociacion Hondureña para el Desarrollo Asociacion Hondureña para | Anibal Osorto | Apply in my country the new technology that I have see in the PCIA. Establish an educational campaign about smoke hazards Capacitate at least one agent for each community, in charge of |
| Asociacion Hondureña para el Desarrollo Asociacion Hondureña para el Desarrollo Caritas del Perú | Anibal Osorto Ariel Osorto Gladis Espinoza Cano | Apply in my country the new technology that I have see in the PCIA. Establish an educational campaign about smoke hazards Capacitate at least one agent for each community, in charge of repairing stoves Identify, evaluate and select resources: clays and fuels to improve |
| Asociacion Hondureña para el Desarrollo Asociacion Hondureña para el Desarrollo | Anibal Osorto Ariel Osorto Gladis Espinoza | Apply in my country the new technology that I have see in the PCIA. Establish an educational campaign about smoke hazards Capacitate at least one agent for each community, in charge of repairing stoves |
| Asociacion Hondureña para el Desarrollo Asociacion Hondureña para el Desarrollo Caritas del Perú Caritas del Perú Centro ECO | Anibal Osorto Ariel Osorto Gladis Espinoza Cano Hilda Barja Herrera Dante Diaz Maria Del Carmen | Apply in my country the new technology that I have see in the PCIA. Establish an educational campaign about smoke hazards Capacitate at least one agent for each community, in charge of repairing stoves Identify, evaluate and select resources: clays and fuels to improve the stoves in the Peruvian jungle. Active participation in PCIA Install the types of stoves depending on the needs and |
| Asociacion Hondureña para el Desarrollo Asociacion Hondureña para el Desarrollo Caritas del Perú Caritas del Perú Centro ECO Centro ECO | Anibal Osorto Ariel Osorto Gladis Espinoza Cano Hilda Barja Herrera Dante Diaz Maria Del Carmen Diaz Vasquez | Apply in my country the new technology that I have see in the PCIA. Establish an educational campaign about smoke hazards Capacitate at least one agent for each community, in charge of repairing stoves Identify, evaluate and select resources: clays and fuels to improve the stoves in the Peruvian jungle. Active participation in PCIA Install the types of stoves depending on the needs and requirements of the of the beneficiaries My commitment is to bring knowledgement and experience about monitoring and evaluation in the MPE of the global alliance for |
| Asociacion Hondureña para el Desarrollo Asociacion Hondureña para el Desarrollo Caritas del Perú Caritas del Perú Centro ECO | Anibal Osorto Ariel Osorto Gladis Espinoza Cano Hilda Barja Herrera Dante Diaz Maria Del Carmen | Apply in my country the new technology that I have see in the PCIA. Establish an educational campaign about smoke hazards Capacitate at least one agent for each community, in charge of repairing stoves Identify, evaluate and select resources: clays and fuels to improve the stoves in the Peruvian jungle. Active participation in PCIA Install the types of stoves depending on the needs and requirements of the of the beneficiaries My commitment is to bring knowledgement and experience about |
| Asociacion Hondureña para el Desarrollo Asociacion Hondureña para el Desarrollo Caritas del Perú Caritas del Perú Cantro ECO Centro ECO CINER CINER Directorate of Petroleum and | Anibal Osorto Ariel Osorto Gladis Espinoza Cano Hilda Barja Herrera Dante Diaz Maria Del Carmen Diaz Vasquez Alba Gamarra | Apply in my country the new technology that I have see in the PCIA. Establish an educational campaign about smoke hazards Capacitate at least one agent for each community, in charge of repairing stoves Identify, evaluate and select resources: clays and fuels to improve the stoves in the Peruvian jungle. Active participation in PCIA Install the types of stoves depending on the needs and requirements of the of the beneficiaries My commitment is to bring knowledgement and experience about monitoring and evaluation in the MPE of the global alliance for clean stoves. My commitment and the commitment of the institution I run will focus on: Spread the knowledge about improved stoves though the magazine "Energia y Desarrollo - E&D" |
| Asociacion Hondureña para el Desarrollo Asociacion Hondureña para el Desarrollo Caritas del Perú Caritas del Perú Centro ECO Centro ECO CINER CINER | Anibal Osorto Ariel Osorto Gladis Espinoza Cano Hilda Barja Herrera Dante Diaz Maria Del Carmen Diaz Vasquez Alba Gamarra Pape-Alassane | Apply in my country the new technology that I have see in the PCIA. Establish an educational campaign about smoke hazards Capacitate at least one agent for each community, in charge of repairing stoves Identify, evaluate and select resources: clays and fuels to improve the stoves in the Peruvian jungle. Active participation in PCIA Install the types of stoves depending on the needs and requirements of the of the beneficiaries My commitment is to bring knowledgement and experience about monitoring and evaluation in the MPE of the global alliance for clean stoves. My commitment and the commitment of the institution I run will focus on: Spread the knowledge about improved stoves though the magazine "Energia y Desarrollo - E&D" |

| Federal University of Bahia, College of Economic Sciences | Daryl Brown | Before the next forum I commit with my organization to investigate the potential for more cook stoves in my country |
|--|---------------------------------------|---|
| Federal University of Bahia, | | |
| College of Economic Sciences | Daryl Brown | I will make presentation on efficient cook stoves |
| | Javier Dario | |
| Fundación Natura de | Aristizabal | |
| Colombia | Hernández | Enhance efficiency of cookstoves in Colombia |
| Fundación Natura de | Javier Dario Aristizabal | |
| Colombia | Hernández | Improve the technology of our cook stove. |
| | Javier Dario | |
| Fundación Natura de | Aristizabal | Encourage more players in my country about need to create a cook |
| Colombia | Hernández | stove program |
| | | Continue working towards the central American certification |
| Fundacion Solar | Marta Rivera | protocol for ICS |
| GIRA, A.C. Proyecto Patsari | Victor Berrueta | Form a Latin American thematic network about evaluation and testing of stoves |
| OINA, A.C. FTOYECIO Faisan | Mariana Butrón | |
| GIZ - EnDev Bolivia | Oporto | KTPs and CCTs in every geographical region in Bolivia |
| | Mariana Butrón | |
| GIZ - EnDev Bolivia | Oporto | 25000 new stoves for my project (Bolivia) |
| | Maria Del Rosario | |
| GIZ - EnDev Bolivia | Loayza Cortez | Try to include the stove issue in the political agenda in my country |
| CIZ Expanded | Maria Del Rosario | Support the team of Endev Bolivia to relaunch the stoves campaign |
| GIZ - EnDev Bolivia | Loayza Cortez Mariana Butrón | in Bolivia |
| GIZ - EnDev Bolivia | Oporto | Improve maintenance activities and sustainability of the project |
| | | Promote the local governments identify and adopt the leadership |
| GIZ - EnDev Peru | Edith Garson | with clear indoor air |
| GIZ - EnDev Peru | Liliana Sanchez | Having more healthy families, free from smoke at their households |
| GIZ - EnDev Peru | Roxana Aguilar | From any subject I work with in Development, improve and take care of indoor air will be a priority |
| | | Concrete the design of a community educational system to achieve |
| GIZ - EnDev Peru | Roxana Aguilar | the habit of improved stoves use. |
| | | Promote in front of government institutions, continue with the |
| GIZ - EnDev Peru | Edwin Pajares Vigo Carlos Cabezudo | implementation of improved stoves |
| GIZ - EnDev Peru | Morales | Promote ICS commercialization strategies in Peru |
| | | Will support research, organization and project implementation of |
| Green Empowerment | Caitlyn Peake | biogas digesters in Latin America through the RedBiolac |
| HELPS International Inc. | Richard Grinnell | Aiding in getting awareness to governments of Central America |
| | | Figure out how to create a "social franchise" of the ONIL stoves to |
| HELPS International Inc. | Richard Grinnell | go into other continents |
| HELDS International Inc | Naima Von Ritter | Work with GIZ + gain more experience in this area |
| HELPS International Inc. | Figueres | Work with GIZ + gain more experience in this area |
| HELPS International Inc. | Richard Grinnell | Increased good distribution of ICS in Mexico, Guatemala, Salvador, Honduras and Nicaragua |
| | | Obtain registration with the UNFCC for our Mexico and Guatemala |
| HELPS International Inc. | Richard Grinnell | PADO's |

| | Pursue knowledge, development of institutional stoves. And both |
|--------------------------------------|--|
| Ken Werner | the production and distribution |
| | Pursue working with local and regional governments to develop |
| Ken Werner | fuel project. |
| | |
| Amilcar Vielman | Continue with stove efficiency tests. |
| | |
| Amilcar Vielman | Give information about Monitoring Project |
| | Work with agencies to obtain: stove certification, funding and |
| Ken Werner | carbon credit |
| | Improve the construction of the improved stoves to be more |
| Augusto Princine | efficient including all the knowledge acquired in the forum |
| | |
| Augusta Drinsing | Make a specific monitoring according to the parameters of the |
| | institution |
| Walter Ascona | Produce a monitorization system that allows a sustainable and |
| Fernandez | healthy home |
| Héctor Ramos | Correct the monitorize actions and evaluation in a qualitative and |
| Salazar | quantitative form |
| | Develop projects for ICS implementation and to look for carbon |
| Lisset Portugal | credits |
| | |
| Lisset Portugal | Promote research |
| | |
| | |
| Lisset Portugal | Research about health improvement |
| Ines Scaglotti de | |
| Lorenzón | Test the effects of improved stoves in the community |
| Ines Scaglotti de | |
| Lorenzón | Research in health area |
| Renata Everett | |
| | Install 4000 stoves |
| | Implement a program of savings in order to buy a stove in less time |
| | |
| Custour De Te | Develop with expert help a combustion chamber that can apply to |
| | any model |
| | Help to use the recipe to produce artificial "poma" |
| Paul Boutte | Open 4 new PoA in the word to support social projects |
| Paul Boutte | Reach the implementation of half million stoves in Peru |
| | Establish ties with SENCICO in Peru to give our modd more |
| Douglas McRae | credibility |
| | Test our stove design to see if it fits in Peruvian certification |
| Douglas McRae | standards and modify the design as needed |
| | Promote the health and economic benefits of the ICS |
| | Consciousness in the work of the Brazilian government |
| | |
| | Learn English to be part of the next forums. |
| | Apply the carbon credits projects |
| Marlyng Buitrago | |
| Marlyng Buitrago Marlyng Buitrago | Apply the learned test to the PROLEÑA's models |
| | |
| Marlyng Buitrago | Apply the learned test to the PROLEÑA's models |
| · · · · · · | Ken WernerAmilcar VielmanAmilcar VielmanKen WernerAugusto PrincipeAugusto PrincipeWalter Ascona FernandezHéctor Ramos SalazarLisset PortugalLisset PortugalLisset PortugalInes Scaglotti de LorenzónInes Scaglotti de |

| StoveTeam International | Sanya Detweiler | Generate a specific training packet for new factory owners to do marketing, monitoring and successful community relations |
|---|-------------------------|--|
| Universidad Catolica Santo | Marihal Diaz | |
| Toribio de Mogrovejo -USAT en Chiclayo | Maribel Diaz Vasquez | Investigations about the improved stove's impact on health |
| Universidad Catolica Santo Toribio de Mogrovejo -USAT en Chiclayo | Maribel Diaz Vasquez | Add potable water and sanitation techniques to the improved stoves. |
| Universidad Catolica Santo Toribio de Mogrovejo -USAT | Maribel Diaz | Dremete cocial recognibility with the improved stave program |
| en Chiclayo Zamorano University | Vasquez Reyna Guzman | Promote social responsibility with the improved stove program Work to unify evaluation criteria in the stove certification performance |
| Zamorano University | Timothy Longwell | Strive to become a regional testing center for Central America, recognized by GACC |
| Zamorano University | Timothy Longwell | Offer internship opportunities to others to visit and learn at Zamorano |
| Zamorano University | Timothy Longwell | Obtain training in advanced evaluation and testing of biomass stoves |