

University of Nebraska - Lincoln

DigitalCommons@University of Nebraska - Lincoln

---

INTSORMIL Impacts and Bulletins

International Sorghum and Millet Collaborative  
Research Support Program (INTSORMIL CRSP)


---

7-25-2008

## INTSORMIL and CARE Join Hands to Promote Sorghum Production and Utilization in El Salvador

INTSORMIL

Follow this and additional works at: <http://digitalcommons.unl.edu/intsormilimpacts>

 Part of the [Agricultural Science Commons](#), and the [Agronomy and Crop Sciences Commons](#)

---

INTSORMIL, "INTSORMIL and CARE Join Hands to Promote Sorghum Production and Utilization in El Salvador" (2008).  
*INTSORMIL Impacts and Bulletins*. 34.

<http://digitalcommons.unl.edu/intsormilimpacts/34>

This Article is brought to you for free and open access by the International Sorghum and Millet Collaborative Research Support Program (INTSORMIL CRSP) at DigitalCommons@University of Nebraska - Lincoln. It has been accepted for inclusion in INTSORMIL Impacts and Bulletins by an authorized administrator of DigitalCommons@University of Nebraska - Lincoln.



**USAID**  
FROM THE AMERICAN PEOPLE



## INTSORMIL and CARE Join Hands to Promote Sorghum Production and Utilization in El Salvador

An agreement between CARE International and INTSORMIL was signed in San Salvador on May 27, 2008. The 24 month agreement signed by Ms Ligia Elizabeth Alvarenga, CARE El Salvador and René Clara Valencia, INTSORMIL Regional Coordinator for Central America, promotes collaboration in the Pilot Phase of PRONORTE, an initiative oriented toward the development of improved dairy production technologies in the Northern Region of El Salvador. Under this memorandum CARE and INTSORMIL agree to:

*1st-* Join efforts to benefit small and medium sized dairy producers in the Department of Morazan, El Salvador.

*2nd-* CARE and INTSORMIL will provide inputs to improve dairy farms. CARE will provide economic support and technical assistance and INTSORMIL will provide sorghum genetic materials and training to improve farming systems and sorghum grain and forage production.

Activities included under this agreement are:

- Evaluation of improved sorghum varieties
- Transfer of seed of improved forage sorghum varieties to farmers
- Development of alternative uses for sorghum grain

*Ligia Alvarenga.*

**CARE**



*René Clara Valencia.*

**INTSORMIL**