



InterShelter, Inc.
"We shelter the world"

PRESS RELEASE

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World AG Show

FOR IMMEDIATE RELEASE.....

THE NEXT GENERATION OF MIGRANT/LABOR, "GREEN", HOUSING APPROVED BY STATE AG REGULATORS AND AVAILABLE FOR IMMEDIATE DEPLOYMENT

The paramount need for farmers to have a reliable source of irrigation water is these days rivaled by one other extremely urgent issue...improved, adequate, safe and economical migrant worker housing.

The tightening of both the Mexican and Canadian borders threatens to cut off the steady and healthy flow of available workers the agriculture industry has grown not only accustomed to, but dependant on. The disappearing migrant work force that picks all those fruits and vegetables across America threatens the agriculture industries ability to get their products to market. The most bountiful and beautiful orchards and crops in the world are useless if there are no experienced hands to harvest them. How can today's farmers faced by this potentially crippling challenge keep current workers from "moving on to greener pastures" and compete for new additional workers? The answer is InterShelters' Omnisphere "Labor Dome" which provides improved, economic, comfortable housing for workers and their families during harvest seasons and for decades of seasons to come. By giving their experienced and faithful workers a more comfortable and safe living quarters, for themselves and their families the farmer can maintain their current crews and compete with neighboring farmers and agricultural states for the very limited and quickly dwindling labor pool. "We, at InterShelter, feel our OmniSphere Labor dome is tailor made for this challenge", says President/CEO of Intershelter, Inc. Capt. Don Kubley. There are many new state laws in place mandating proper housing for this essential

part of the agriculture and ranching industry. Labor Domes have a long, strong, blemish free track record of providing extremely comfortable, indestructible and very portable housing.

You must be wondering how much these domes are. Don Kubley states they are only \$3,000/person, per head housing costs, with 4 workers per dome (and up to 6+ per dome depending on area). However, the best part of it all is that after a one time purchase, you own the dome(s)! The domes can be erected, very simply, with 3 unskilled laborers in around 3 hours and dismantled in 45 minutes for storage until next season, for the next 20 harvests.

“Our buildings go up as fast as a tent and once up have passed residential building codes in Los Angeles, California which have some of the most stringent in the country” said Mr. Kubley. He adds, “The portability, durability and sheer comfort along with the safety of our fireproof domes makes them unsurpassed in what they offer to growers of the world”. With 320 square feet on the ground floor and the option of building on site a 150 square foot sleeping loft, this 20 foot dome can provide more than 450 square feet of working and living space in a matter of hours. They can also be connected together, like molecules, to construct as large a complex as needed for living spaces. In addition they can be used as command post Headquarters, MASH style hospital units, transitional housing for homeless or emergency shelters for victims of natural disasters.

Intershelter, Inc exhibited one of these revolutionary labor domes the week of February 12-14 at the Tulare, California World AG Expo, which notably is the largest Ag Expo in the world. **As of February 14th InterShelter, Inc. received its approval from the Washington State Department of Health, Migrant Worker Division, for its OmniSphere “Labor Dome” to be used for migrant worker housing across the state.** The Washington State Department of Labor, Migrant Housing Division has also approved the labor domes as well. The State of Alaska Department of Labor/OSHA Division approved the labor domes for all types of labor camps. These approvals are based on some of the most stringent building code regulations and inspections in the country. The Alaskan approvals are taking into account the use of the domes in some of the most severe weather conditions in the world and there for, immediately make Intershelter Omnisphere Labor Domes available nationwide for the agriculture industry or any other type of construction project where the need for safe, comfortable and economical housing for workers exists.

Intershelter, Inc has gained endorsement from The Federation of Employers and Workers of America (FEWA). The FEWA helps companies across America tap into the labor market of the world with their FEWA H2A Program (agriculture) as well as their H2B Program (non-agriculture). The FEWA openly recommends Intershelter Omnisphere Labor domes as *the* portable shelter to be used in the agricultural field for migrant worker housing.

“It’s been an amazing week”, said Kubley, “we were also notified of endorsement by The Christian Emergency Network (CEN), as “the recommended “pop up” emergency portable shelter for first responders and victims of future natural disasters or terrorist attacks”. “This is simply a staggering development for InterShelter, Inc.”, says Kubley.

After looking at InterShelters' revolutionary labor dome, at www.intershelter.com, you will also see the diverse amount of uses for these domes by ranchers and farmers as well as homeless advocates and contractors of all kinds. Providing superior, comfortable safe and vastly improved living quarters will be of great assistance in a farmer's ability to attract and maintain a reliable work force. Competing with other agricultural entities for a very limited number of available, documented, "legal" workers will be a top priority for farmers, nationwide.

In a final note, Don Kubley adds, "We look forward to helping provide greener, superior housing to these proud hard working people so important to the world's greatest agricultural producer, The United States of America." There is no need to chop down a single tree to build one of Labor Domes buildings and with the new super efficient P2000 polar insulation package will save vast amounts on heating and cooling costs.