HEMP FACTS

Hemp is the strongest natural fiber and is known to have over 50,000 different uses including: paper, clothing, cosmetics, rope and tarp, and insulation, as well as food grade hemp products.

Hemp seed is a highly nutritious source of protein and essential fatty oils. Hemp seed protein closely resembles protein as it is found in the human blood. It is fantastically easy to digest and recommended by doctors to patients having trouble digesting food.

Hemp paper is stronger than woodbased paper, and can withstand more folding. Hemp paper hundreds of years old (found in museums) has not yellowed, and is thus a high quality paper of archival quality.

The stalk of the hemp plant has two parts, called the bast and the hurd. The fiber (bast) of the hemp plant can be woven into almost any kind of cloth. Levi jeans were originally made from hemp sailcloth because of its durability.

SDIHA MEMBERSHIP BENEFITS

• ADVOCATE

SDIHA advocates for the industrial hemp industry. Two full time lobbyists are at the Capitol during the SD Legislative Session to continue building a solid foundation for the hemp program to ensure its long term success.

• EDUCATE

The Association is dedicated to educating those interested in the emerging industry as well as policy makers and the public by hosting events with presentations by industry leaders.

• PROMOTE

The Association strives to positively promote the industrial hemp industry in the state by engaging the public through social media and news outlets.



HEMP FACTS

A hemp composite material (with limestone and water) forms a type of concrete (hempcrete) that can be used for home building, at 1/9th the weight. It also acts as insulation and repels some vermin.

Hemp can be used in the manufacture of construction materials – press board or composite board. This involves gluing fibrous hemp stalks together under pressure to produce a board which is many times more elastic and durable than hardwood. Because hemp produces a long, tough fiber it is the perfect source for press board.

Another interesting application of hemp is making plastic. Many plastics can be made from the high-cellulose hemp hurd.

Hemp seed oil has a multitude of uses in products such as varnishes and lubricants.

THANK YOU FOR SUPPORTING THE INDUSTRIAL HEMP INDUSTRY!

MEMBERSHIP APPLICATION

BUSINESS INFO

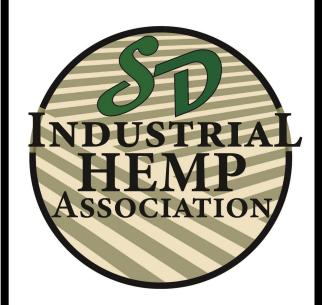
BUSINESS NAME
CONTACT
Address
CITYSTATEZIP
EMAIL
Website
MEMBERSHIP TYPE
VOTING MEMBER, \$250
CHOOSE ONE MEMBERSHIP CATEGORY: PRODUCER, PROCESSOR, RETAILER SERVICE & SUPPLIER, MARKETING, BANKING & INSURANCE
ASSOCIATE MEMBER, \$150
MEMBERSHIP PAYABLE TO: SDIHA PO Box 603 PIERRE, SD 57501 PAYPAL: SOUTH DAKOTA INDUSTRIAL HEMP ASSOCIATION VENMO: @SDINDUSTRIALHEMPASSOC
QUESTIONS? CONTACT KATIE@SD-HEMP.COM

PLEASE NOTE: 1/3 OF MEMBERSHIP IS

RESERVED FOR LOBBYING AND THEREFORE NOT TAX DEDUCTIBLE.

TO LEARN MORE ABOUT
THE
SD INDUSTRIAL HEMP
ASSOCIATION
AND THE EMERGING
INDUSTRY IN
SOUTH DAKOTA, VISIT
SD-HEMP.COM





THE MISSION OF SDIHA IS
TO UNITE THE VARIOUS
SEGMENTS OF THE INDUSTRY
FOR THE PURPOSE OF
EXERTING A COMBINED
VOICE, PROMOTE AND
ADVOCATE FOR THE
INDUSTRY TO POLICY
MAKERS, AND EDUCATE NOT
ONLY MEMBERS ON THE
LATEST DEVELOPMENTS IN
THE INDUSTRY BUT ALSO THE
PUBLIC ON THE EMERGING
INDUSTRY AND ITS IMPACT IN
SOUTH DAKOTA.

SD-HEMP.COM