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Stockholm, Sweden

World Bioenergy Association partners with Bioenergy International

Bioenergy International becomes the official magazine of World Bioenergy Association

The leading global bioenergy industry association has joined forces with a leading international bioenergy trade publication to strengthen the position of bioenergy on the global level.

On 1\textsuperscript{st} March, 2021, representatives of the World Bioenergy Association (WBA), a global industry organization dedicated to supporting and representing the wide range of actors in the bioenergy sector, and Bioenergy International (BioInt), a leading international English language subscription-based trade publication focusing on biomass to energy value chains, signed a Cooperation Agreement whereby Bioenergy International becomes the official magazine of World Bioenergy Association.

As part of the agreement, both WBA and BioInt agree to promote individual publications, organize joint activities and strengthen the network of bioenergy stakeholders around the world.

Bioenergy International Editor in Chief Alan Sherrard says “We are truly delighted over this agreement with the WBA. As a renewable, sustainable biomass and bioenergy play a pivotal yet often under-appreciated role in replacing fossil carbon in fuels and products. This agreement comes at a time when bioenergy and biomass value chains are under mounting pressure from those that seek to sway public and political perception with a barrage of anti-biomass half-truths, hearsay, and myths. With its global remit and status, its international network and membership base, cooperation with the WBA is a great start in mobilizing and coordinating efforts to setting the record straight.”

SVEBIO Managing Director Gustav Melin says “SVEBIO funded the formation of the World Bioenergy Association in 2008, and acquired Bioenergy International in 2011. I am convinced that this co-operation will strengthen both organizations, as well as contribute to the development of the whole bioenergy sector. Bioenergy is the largest renewable energy source and has the potential to remain dominant. Both the WBA and Bioenergy International share this mission and have the ability to explain how with excellent examples of best policy and industry applications, it is a perfect match!”

The cooperation greatly benefits WBA members as they can now avail (apart from the current membership benefits) of access to a personal print and/or digital copy of the magazine, weekly newsletters and free/discounted rates to attend any joint WBA – BioInt activities.

World Bioenergy Association President Dr Christian Rakos says: “According to the International Renewable Energy Agency (IRENA), bioenergy is set to become the largest source of energy in the non electricity sectors by 2050*. International cooperation will be critical to achieve this goal and ensure bioenergy is used in a sustainable and efficient way around the globe. Communication is a key factor supporting international cooperation and learning processes across the diverse and complex bioenergy value chains. That is why we are very happy to engage in this new partnership with Bioenergy International.
World Bioenergy Association

WBA is the global organization promoting the development of sustainable biomass to energy around the world. Our member base comprises representatives from all sectors and supply chain of biomass to bioenergy. Since our establishment in 2008, we have been publishing numerous factsheets, statistics reports, mission reports, position papers etc. to provide information and state of art development of bioenergy to the global audience. We have organized numerous workshops, seminars, press conferences etc. to promote bioenergy. WBA also collaborates internationally with various organizations in varying capacities including IRENA, REN21, GCF, Go100%RE etc.

Bioenergy International

Bioenergy International is an English language subscription-based trade publication with allied web platform and is focused on the biomass-to-energy value chains; solid, liquid or gas. Founded in 2001, it is based in Stockholm, Sweden and owned by SBSAB, a wholly-owned subsidiary of the Swedish Bioenergy Association, SVEBIO.

* IRENA report “Global Renewables Outlook 2020”