

BioHyst Company meets Ghana's Ambassador to Italy

Company illustrates Hyst Technology, a system capable of ensuring food security

The BioHyst Company recently held a meeting with Ghana's Ambassador to Italy, Her Excellency Anita Evelyn Stokes-Hayford, at the Ghana Embassy in Rome.

The meeting was attended by Mr. Simon Atieku, First Secretary at the Embassy of Ghana, Dr. Maria Vanni, Executive Manager of BioHyst and Dr. Francesca Lucani, Head of BioHyst's Research and Development Department.

The characteristics and highly innovative potential of the Hyst Technology (an acronym for Hypercritical Separation Technology) were explained during the meeting.

This technology invented by the Italian Engineer Umberto Manola, is an agricultural and industrial biomass transformation system, capable of enhancing the nutritional value and

utilization of by-products and waste.

Hyst Technology can effectively utilize by-products and waste. It processes biomass waste, does not pollute; drastically reduces CO2 emissions; preserves, improves and increases existing food resources; reduces production costs by 50%; drastically reduces energy consumption and shortens production time.

The Hyst Technology has been indicated as a possible way forward in ensuring food security and BioHyst Company is ready to make it available to several African countries.

Ambassador Anita Stokes-Hayford thanked BioHyst Company for their commitment to promote food security in Africa.

For further information about Hyst Technology, please log on to <http://www.biohyst.biz/default.asp?lang=en&idPag=357>



Nigerian Community in Vicenza celebrates Ifeanyi Emeka Emordi's first Holy Communion

Ifeanyi Emeka Emordi, a 10 year Nigerian, son of Sir and Lady Emeka Emordi was one of the 25 children who received their first Holy Communion at St. Maria Bertilla Catholic Church in Vicenza on 10th October.

Fr. Luigi, the Parish Priest of St. Maria Bertilla Catholic Church urged Parents to guide their children from the moment of the first Holy Communion to their adulthood in the fear of God and in strict adherence to the Christian tradition.

He observed that Jesus Christ does not want the little children to be stopped from coming to him as the kingdom of God belongs to them and those like them.

Fr. Luigi said getting children close to God and teaching them about God will help them grow up spiritually. He stressed that God who started this journey will be with the children to the end.

Congratulating the children for receiving the first Holy Communion, Fr. Luigi said that Jesus Christ is truly present in the Eucharist. "First Holy Communion is the first and the beginning of life in Christ. A life that has no end even after death," he said.

He prayed for the parents of the children, asking God to provide them all they may need to take care of their children.

Speaking with *Africa News* immediately after the church service on the significance of the Holy Communion, Mrs.

Ijeoma Okafor, owner of International Beauty Unisex Salon Vicenza said that Catholics believe this event to be very important as the Eucharist is one of the central focuses of the Catholic Church.

"Catholics believe that Christ is always with us through the Eucharist," she said. The Holy Communion draws us nearer to Christ and helps us stay away from sin, Mrs. Okafor added.

After the church service, all roads led to the residence of Sir and Lady Emeka Emordi for the reception.

The event was attended by Ogbuefi Kenneth Okafor- Chief Executive Officer of African Commercial Centre Vicenza, Chief Chris Obijeze, President of Ihiala LGA Union Padova, Mr. and Mrs. Aloy Udinnuta, Mr. Chijioke Nwaruh and Mr. Ugochukwu Anyanwu.

Others present were Mr. Solomon Aluola, acting Catechist at St. Pius X Catholic Church Vicenza, Mrs. Ijeoma Okafor, Mr. Luca Bruno, Mr. Jerome Ewerem, Mr. Jonathan Uche, among others.

The climax of the occasion was when the celebrant Ifeanyi was dragged onto the dance floor by his brother Victor and sister Fortunata followed by Sir and Lady Emordi and other guests present.

Nigerians celebrate 50th Independence Anniversary

The Ambassador of the Federal Republic of Nigeria to Italy Crown Prince Eheneden Erediauwa led Nigerians in celebrating their country's 50th Independence Anniversary.

The celebration held at the Ambassador's residence in Rome on 1st October, attracted artistes from Nigeria, Cameroon, Angola and South Africa who entertained Ambassadors and diplomats from many countries.

In his brief speech, the Ambassador Erediauwa thanked all the guests for honouring his invitation.

Reacting to rumours going round in the various Nigerian Communities in Italy, the Ambassador said it was not true that the Federal Government of Nigeria had sent millions of Euros for the celebrations to the Mission.

He said the foods and drinks for the celebrations were provided by an Italian company that has been operating in Nigeria for more than 30 years, while another Italian company made an undisclosed cash donation. The Ambassador advised Nigerians to always seek the right information instead of spreading rumours.

By Nnanna Okere

By Michael Raphael



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LA SOCIETA' BIOHYST INCONTRA L'AMBASCIATRICE DEL GHANA IN ITALIA

La società illustra la tecnologia Hyst, un sistema in grado di garantire la sicurezza alimentare.

La società BioHyst ha recentemente incontrato l'Ambasciatrice del Ghana in Italia, Sua Eccellenza Anita Evelyn Stokes-Hayford, presso l'Ambasciata del Ghana a Roma.

All'incontro hanno partecipato il Sig. Simon Atieku, Segretario Principale dell'Ambasciata del Ghana, la Dottoressa Maria Rita Vanni, Executive Manager di BioHyst e la Dottoressa Francesca Luciani, Responsabile del Reparto Ricerca e Sviluppo.

Le caratteristiche e l'altamente innovativo potenziale della Tecnologia Hyst (acronimo di Hypercritical Separation Technology) sono stati spiegati durante il meeting.

Questa tecnologia, inventata dall'Ingegnere italiano Umberto Manola, è un sistema di trasformazione di biomasse agricole ed industriali, in grado di migliorare il valore nutrizionale e l'utilizzo di residui e materiali di scarto.

La Tecnologia Hyst può efficacemente utilizzare i suddetti residui e scarti. Essa processa scarti di biomasse, non inquina; riduce drasticamente le emissioni di CO₂; protegge, migliora ed aumenta le risorse alimentari esistenti; riduce i costi di produzione del 50%; riduce drasticamente i consumi energetici e abbrevia i tempi di produzione.

La Tecnologia Hyst è stata indicata come una possibile strada da seguire d'ora in avanti per garantire la sicurezza alimentare e la società BioHyst è pronta a renderla disponibile in diversi paesi Africani.

L'Ambasciatrice Anita Stokes-Hayford ha ringraziato la Società Biohyst per il loro impegno a promuovere la sicurezza alimentare in Africa.

Per ulteriori informazioni sulla Tecnologia Hyst, <http://www.biohyst.biz>