Sent: To:		22 February 2016 14:54 (SG)	
Subject:		FW: NBT Platform - request for a meeting conc. the EC guidance document on NBTs	
Attachm	ents:	Letter from the NBT Platform 20160203.pdf; Fact sheet - Social economic impact of NBTs.pdf	
Importai	nce:	High	
		rariat [mailto:info@nbtplatform.org] , February 03, 2016 7:41 PM	
	Sent: Wednesday, To:	(CAB-KATAINEN)	
	Cc:	(CAB-KATAINEN);	
		form - request for a meeting conc. the EC guidance document on NBTs	
J	Importance: High	n	
С	Dear	,	
	Lawrenting to the held of the Charles and the District Charles and the Charles		
I	I am writing to you on behalf of the Chairman of the New Plant Breeding techniques (NBT) Platform, with regard to the expected publication of the EU guidance document aiming at clarifying		
t	he legal status of N		
a a	availability to meet actors and for comp	the opportunity of the European Commission inter-services consultation to ask your with you and discuss the implications of this guidance document for EU agri-food panies involved in Research & Development activities in this sector: for that a dattached the letter signed by	
C E	classification of NB economic growth in	NBT Platform pleads for the rapid publication of this document. We also fear that the possible ification of NBTs under the EU GMO legislation would have a negative impact on jobs, R&D and omic growth in the EU, in case the companies active in these sectors are forced to abandon all ities, due to higher regulatory costs required for authorisation purposes.	
	We would be glad to present the abovementioned arguments, which are also outlined in the <u>'informagact sheet'</u> accompanying this letter.		
		rance for the attention you may give to this demand and remain at your disposal should concerning this request.	
E	Best regards,		
C	On behalf of		
١	NBT Platform Secr	retariat (Brussels): info@nbtplatform.org; T: +32-2-5	
,	/isit our new web	osite: http://www.nhtplatform.org	

(CAB-KATAINEN)

From: Sent: To:

The NBT Platform is a coalition of SMEs, large industry and prominent academic and research institutes which strives to bring clarity to the European debate on New Breeding Techniques for plants. Its aim is to provide policy makers and stakeholders with clear and precise information on NBTs and to generate awareness about their widespread benefits for the European economy and society as a whole.