Date: __/__/20___

Title of Draft Mandate: Request for a scientific opinion on genetically modified plants developed through new genomic techniques (NGTs)

DG SANTE Unit: E3 - Biotechnology EFSA Unit: GMO Unit

Quality	Points for Discussion	Agreement between SANTE/EFSA -
Criteria		Comments
	Explains the background including the scientific basis of the task	Background and scientific basis of the
Background		request have been elaborated and agreed in
		the dedicated section.
	2. Explains the need for the work in relation to the broader community interest (e.g. market	The Council of the EU, in Council Decision
	harmonization, new scientific data provided by third parties, new RA given by third parties, other)	(EU) 2019/1904, requested the European
		Commission to submit a study regarding the
		status of new genomic techniques (NGTs)
		under Union law. The Commission needs to
		include in the study an analysis of the status
		of NGTs that includes safety considerations.
		EFSA's advice is needed to provide an
		overview in this respect, taking into account
		EFSA previous scientific opinions, EFSA
		ongoing work on the matter as well as
		opinions published by competent authorities
		and national institutions since 2012, where
		available.
		The legal basis and the relevant legislation
	3. Specifies the legal basis for the task with reference to the relevant legislation and articles therein	are provided in the mandate. The request is
		submitted in accordance with Article 29 of

		Regulation (EC) No 178/2002.
Timing	A timeline for delivery is indicated from the receipt of the mandate (if applicable the timing should indicate priorities. In case of fixed deadline for any specific reason this should be stated)	A timeline for delivery is proposed for 31 October 2020.
Terms of Reference- Objectives	 The nature of the requirements is clearly stated with specific objectives (clear description of tasks and expected deliverables). 	Requirements, tasks and expected deliverables are clearly defined in the ToR.

Discussed by SANTE, E3 Biotechnology Unit and EFSA GMO Unit

agreed on 19/12/2019