



Addressing the current and Future skill needs for sustainability, digitalization and the bio-Economy in agricuLture: European skills agenDa and Strategy

D6.2 - ANNEX I

Deliverable Assessment Grid







1 ANNEX I: Deliverable Assessment Grid

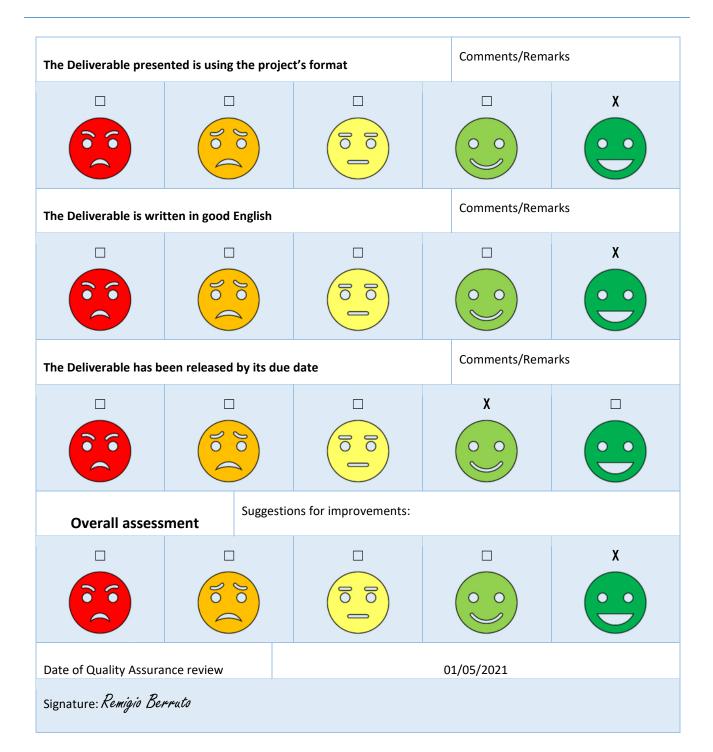
Deliverable (Title) D1.8 Trend and scenario analysis Date 31/03/202								
WP	Skills nee	eds identificat	ion		Task Leade	r WUR		
Author(s) Jacques Trienekens (WUR); PlantETP, FoodDrinkEurope, GAIA-EPICHEIREIN, CEPI, Confagricoltura, University of Turin, ISEKI, FJ-BLT, ANIA, ProAgria, ICOS								
Quality assurance Reviewer Remigio Berruto					Partner	UNITO		
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The information addressed the key issues					Comments	Comments/Remarks		
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The information provided in the Deliverable are reliable ²					Comments	Comments/Remarks		
						X		

¹ In case of NOT ENOUGH & POOR grades the reporting of comments/remarks is mandatory, otherwise the assessment will be invalidated. Reviewer comments must be accurate, comprehensive and fully articulated.

² In case of Technological Output, the Reviewer shall consider if the Deliverable description is comprehensive and coherent with the Technological Output.











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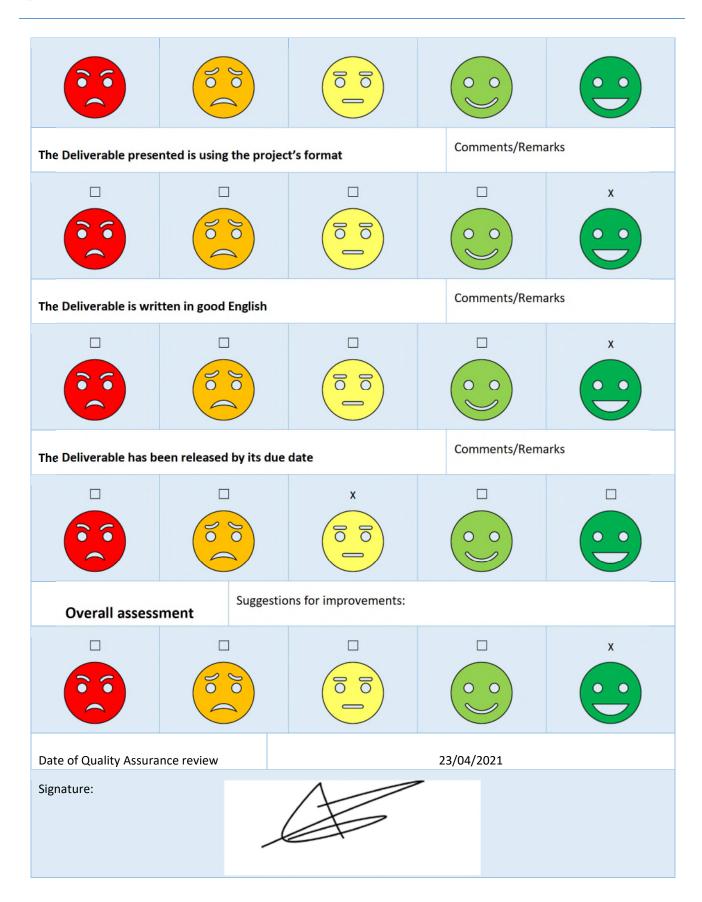
Deliverable (Title) D1.8 Trend and Scenario Analysis							Date		23/04/2021
WP	1						Task Leader		WUR
			CHEIREIN, CE	rienekens), PlantETP, FoodDrinkEurope, EPI, Confagricoltura, Univerity of Turin, roAgria, ICOS					
Quality a	Quality assurance Reviewer		Gemma Cornuau		Partner	ACTIA			
The Deliverable comply with the description stated in the application form					l	Comments/Remarks ¹			
							x		
The Deliverable comply with all Task requirements					Comments/Remarks				
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The information addressed the key issues						Comments/Remarks			
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The information provided in the Deliverable are reliable ²					Comments/Remarks				
							x		

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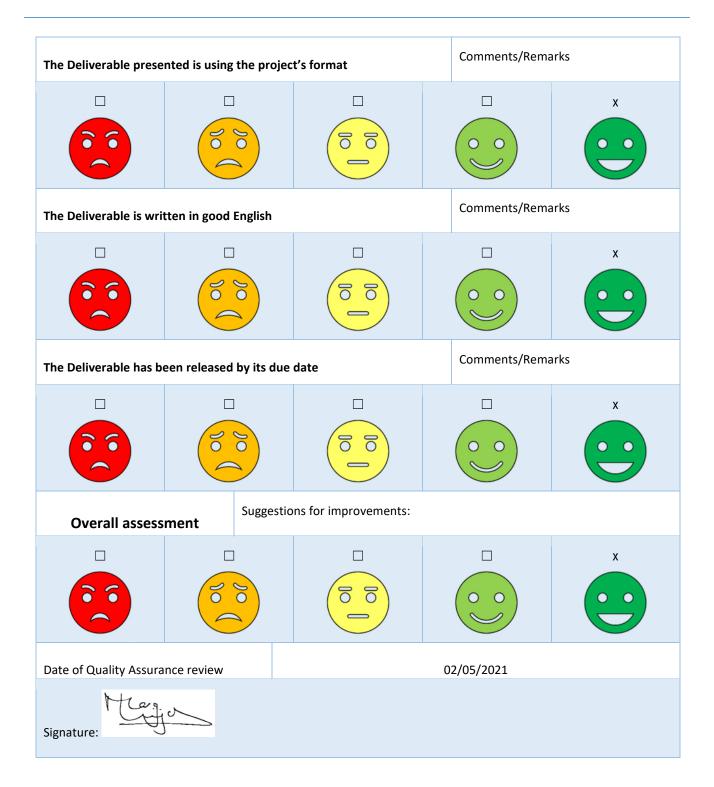
Deliverable	D1.	.8 Trend and scena	rio analysis	Date	13/04/2021		
WP 1-5	skill Needs Ide	ntification (T1.5 Fu	ture Trends Analysis)	Task Leader	WUR		
Author(s) WUR (Prof. Jacques Trienekens), PlantETP, FoodDrinkEurope, GAIA-EPICHEIREIN, CEPI, Confagricoltura, University of Turin, ISEKI, FJ-BLT, ANIA, ProAgria, ICOS							
Quality assur	ance Reviewe	r Marg Leij	dens	Partner Aere	25		
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2 The grading system

The grading system included in the Evaluation Grid template (Annex I) provides a quick overview of the main conclusions at the level of each assessment question. A five-grade scale is adopted using the following categories (Table 1):

Table 1. Grading reference table.

Score	Grading reference table for assessing and monitoring questions
	I disagree = 1: There are deficiencies which are serious. If not addressed, they may lead to failure of the Deliverable. Major adjustments and revision of the intervention logic and/or implementation arrangements are necessary.
	I slightly disagree = 2 : There are issues which need to be addressed. Necessary improvements do not, however, require a major revision of the intervention logic and implementation arrangements.
	Neutral = 3 : The situation is considered satisfactory, but there may be room for improvement. Recommendations are useful, but not vital to the project or programme.
0.0	I agree = 4: All issues within the scope of the project have been fairly addressed. Authors have answered any requirement stated in the Task description, reaching the intended objectives. There is no request for further improvements gathered in the evaluation process.
	I completely agree = 5: The Deliverable quality goes beyond the expected quality standards reported in the Quality assurance procedure, leading to an outstanding standard. Authors did not confine the activity implementation to the proposal description, but they have contingently approached the task by considering any additional information arising during the project development. The delivery deadline has been met.