## Annex 6: Quality Assurance Form – Technology selection (QC1) – Version 1

Used for CPHP only by Pete Golob. See Section 4 of main report.

		Proven Technologies	Synopsis	in the TECA technology							Validation Scale Validation scale definitions: (assumes all lab experiments and research station trials completed successfully)			
D CODE	ם אום			Add RNRRS technology to the TECA		to the TECA technology		It has not been validated (d)	aecision-	It is a method- ology (c)	Stage 1 = Validated with one group of local farmers (or several sub-groups) for at least one season; for industrial processes validated in one location	in at least two villages or localities in the same general area; over two or more seasons; for industrial processes,	Stage 3 = Validated in different parts of the country (different agroecological/ethnic areas) in at least three villages/towns; over two or more seasons. Industrial processes validated in different countries.	Stage 4 = Validated methodology in more than one country (at least meeting stage 2 in each); if equipment hardware, then commercialisation (at least three units sold) achieved in at least one country. For industrial processes, commercial introduction by factory.
				approp		approp riate	Your comme nt (if any):	Tick if appropriate		Tick if appropriate	Tick if appropriate	Tick if appropriate	Tick if appropriate	Tick if appropriate
Completed by NR nternation al	Complet ed by NR Internat ional	Completed by NR International	Completed by NR International											

Your feedback on TECA	CA CONTRACTOR OF THE CONTRACTO							
Please record any comments you may have on TECA as a tool for global informa exchange; these will be included (and personally attributed if you wish) in the 'Less		I wish these comments to be personally attributed						
Learned' section of the Project Final Report	Yes	No						