

ANNEX A.2

ANNUAL IMPLEMENTATION PLAN TIMELINE CHART

TABLE A.2. IMPLEMENTATION PLAN TIMELINE (2020-2021)											
		2020					2021				
		Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul
IR1 – Improved higher education capacity for innovation											
1.1	Growth of industry engagement mechanisms (Knowledge Technology Transfer Offices [KTTOs], Career Centers, and Professional Science Master’s [PSMs])	1.1.1 Create mentor’s guides for mechanisms									
		1.1.2 Grow and support mechanisms in local universities									
		1.2 Technical assistance to implementation of Philippine Association of State Universities and Colleges (PASUC) Platform for Innovating SUCs for Industry 4.0 (PISI)									
		1.3 Faculty and researcher training (Skills in Technical and Advanced Research Training [START] Center)									
		1.4 R&D grant for Widening Applications of Research within the Pandemic (WARP)									
IR2 – Improved regulatory environment for innovation											
2.1	Improved procurement policy/ legislation for research and development (R&D)	2.1.1 Institutionalization of R&D procurement policies in select higher education institutions (HEIs)									
		2.1.2 Support to government agencies to improve R&D procurement policies and legislation									
2.2	Improved HEI codes and policies on research incentives and extension	2.2.1 Support for policy improvements in research incentives and extension at select HEIs									
IR3 – Improved government capacity for innovation											
3.1	Philippine Government convergence efforts on innovation	3.1.1 Support for Department of Trade and Industry (DTI) Competitiveness and Innovation Group (CIG) toward capacity development, policy formulation, and program implementation									
		3.1.2 Technical input on government identified innovation trends									
3.2		3.2.1 Institutionalizing the RIIC initiative in the regions									

Regional Inclusive Innovation Centers (RIICs)	3.2.2 Mapping innovation stakeholders and initiatives in the RIICs
	3.2.3 Strengthening linkages of innovation stakeholders in the RIICs
	3.2.4 Aligning existing programs and facilities to industry needs in the RIICs
3.3 Technical assistance to Department of Science and Technology (DOST)	3.3.1 Technical assistance to DOST-funded research and startups
	3.3.2 Business process mapping and technical assistance to grant programs
	3.3.3 Technical assistance in communicating the outcomes of R&D
	3.3.4 Increasing industry engagement of DOST units or programs
3.4 Technical assistance to Commission on Higher Education (CHED) organizational assessment	