

**QUARTERLY PHYSICAL REPORT OF OPERATION**  
As of September 30, 2025

Department : Department of Science and Technology (DOST)  
 Agency/Entity : Advanced Science and Technology Institute  
 Operating Unit : < not applicable >  
 Organization Code (UACS) : 19 002 0000000

Particulars	UACS CODE	Physical Target (Budget Year)					Physical Accomplishment (Budget Year)					Variance as of September 30, 2025	Remarks
		1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total	1st Quarter	2nd Quarter	3rd Quarter	4th Quarter	Total		
1	2	3	4	5	6	7	8	9	10	11	12	13	14
<b>ADVANCED SCIENCE AND TECHNOLOGY RESEARCH AND DEVELOPMENT PROGRAM</b>	<b>3101000000000000</b>												
OO : Increased benefits to Filipinos from scientific knowledge and technologies in ICT and Microelectronics													
Outcome Indicator(s)													
1. Number of partnerships with public and private stakeholders and international organizations		4	3	-	-	7	4	4	3		11	4	ASTI was able to forge additional partnerships with DOST, TAPI, and the DepDev through the approval of these new projects ISPARC, AqWANetIO, and TuloyPaREINN which were not included in 2025 targets.
2. Amount of revenue generated from partnerships		80,000,000	40,000,000	-	-	P120,000,000.00	15,005,188	93,513,861	111,717,479		220,236,528	100,236,528	The significant increase in the amount of revenue generated was due to the funds for ongoing projects which were released this quarter. It also include those granted for the newly approved projects like ISPARC, AqWANetIO, and TuloyPaREINN that are not covered by the original plan.
Output Indicator(s)													
1. Number of projects completed		-	-		8	8	1	3	1		5	(3)	The REINN-NCR project was completed this quarter. The rest of the targeted projects for completion are expected to be finished by the end of this year.
2. Percentage of projects completed which are published in peer-reviewed journals, presented in national and/or international conferences, or with IP filed or approved		25% (2/6)	50% (3/6)	75% (5/6)	100% (6/6)	100% (6/6)	17% (1/6)	117% (7/6)	217% (13/6)		217% (13/6)	117%	Performance under this indicator significantly exceeded the target due to the patent applications filed by Cervai, ITANONG, and REINN Projects and the scientific papers published/presented by NAIRA, ADVENTUS, and SaQFeeder Projects, which were beyond the original plan.
3. Percentage of projects implemented within approved timeframe		75% (15/20)	85% (17/20)	90% (18/20)	95% (19/20)	95% (19/20)	100% (26/26)	90% (26/29)	94% (32/34)		94% (32/34)	(1%)	A total of 34 projects have been implemented as of 3rd quarter. Of these projects, two (2) were reported as delayed due to procurement concerns particularly subsequent revisions in technical specifications as well as the lack of manpower which affected the delivery of key project components.
<b>ADVANCED SCIENCE AND TECHNOLOGY TRANSFER PROGRAM</b>	<b>3102000000000000</b>												
OO : Increased benefits to Filipinos from scientific knowledge and technologies in ICT and Microelectronics													

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1	2	3	4	5	6	7	8	9	10	11	12	13	14
Outcome Indicator(s)													
1. Amount of revenue generated from		3,000,000	3,000,000	3,000,000	4,000,000	P 13,000,000	3,278,286	1,286,615	5,704,011		10,268,912	(2,731,088)	Payments are still to be collected from PREGINET clients. ASTI will continuously expedite the collection efforts as well as technology commercialization activities to achieve the target revenue for the year.
technology transfer and technical assistance													
2. Percentage of clients who rate the quality of		97% (97/100)	97% (97/100)	97% (97/100)	97% (97/100)	97% (388/400)	100% (155/155)	99% (159/160)	100% (216/216)		99.8% (530/531)	2.8%	The technical services rendered to its customers were rated as satisfactory or better due to the teams' continuous efforts in providing quality service.
technical assistance provided as satisfactory													
or better													
Output Indicator(s)													
1. Number of knowledge/technologies diffused		3	3	3	4	13	6	5	8		19	6	ASTI has been actively promoting its new and existing technologies through the conduct of meetings with potential partners/adaptors, and participation to various events such as exhibits, fora, stakeholders consultations.
2. Number of technologies transferred/commercialized		1	1	1	-	3	-	-	1		1	(2)	ASTI was able to forge Limited Manufacturing Licensing Agreement (LMLA) with Jassen Harris for ASTI's RCast technology. The agency will continue marketing its products and technologies with prospective clients and is hopeful that additional agreements will be signed with new adoptors/licensees by the end of 2025.
through technology transfer agreement													
3. Percentage of request for technical assistance that		95% (357/375)	95% (356/375)	95% (356/375)	95% (356/375)	95% (1,425/1,500)	100% (481/481)	100% (328/328)	100% (642/642)		100% (1,451/1,451)	5%	Majority of the ASTI services provided to its clients were rendered on time following the procedures indicated in the Agency's Citizen's Charter and in consideration of the delivery period agreed upon by the implementing team and clients.
have been provided within the required timeframe													

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 Date: October 17, 2025

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 Date: October 17, 2025

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 Date: October 17, 2025