Program	Major Final Outputs	Unit of								Ph	ysical Tar	gets							
Program	iviajor Final Outputs	Measure	Jan	Feb	Mar	Q1	Apr	May	Jun	Q2	Jul	Aug	Sep	Q3	Oct	Nov	Dec	Q4	TOTAL
-> Operations			79	9	13	101	423	451637	632595	1084242	87858	2529	2539	92513	3110	507692	467496	977457	21543
-> Operations -> Technical and Support Services			79	9	13	101	422	451572	632561	1084142	87852	2511	2517	92467	2938	507469	467496	977062	21537
Program																			i
-> Operations -> Technical and Support Services			79	9	13	101	9	451572	628961	1080542	84939	11	15	84965	9	504969	464889	969867	21354
Program -> Production Support Services (PSS) Sub-																			i
program																			i
	INBRED MODEL FARM (56 PROVINCES)																		
	Sites	Number				0		61	47	108				0				0	1
	HQS Assistance to Adverse Ecosystems																		l
	1. Seeds distributed																		ļ
	Inbred-Certified	Kilogram				0		73600	136560	210160				0		104960	104880	209840	4200
	SUPPORT TO INBRED SEED EXCHANGE																		ı
	PROGRAM																		1
	REGISTERED SEEDS DISTRIBUTED	Kilogram				0		17900	19988	37888				0				0	378
	CERTIFIED SEEDS DISTRIBUTED	Kilogram				0		360000	383900	743900				0		320000	280000	600000	13439
	C. Disaster Risk Reduction and Management					l T				I T	Ţ							1 7	1
																			i
	1. Seeds buffer stocking for quick																		ı
	rehabilitation response																		l
	b. Registered Seeds procured	Kilogram				0			1200	1200	1180			1180				0	23
	c. Certified Seeds procured	Kilogram				0			80000	80000	80000			80000		80000	80000	160000	3200
	f. Hybrid Seeds procured	Kilogram				0			3750	3750	3750			3750				0	75
	3. Agricultural machinery and equipment for																	1 '	i
	calamity and epidemic quick response pool																		ı
																			1
	j. Drone	Number				0		1		1				0				0	1
	4. Agricultural chemicals buffer stocks for																		i
	epidemic mitigation and control																		i
	Rodenticides	Kilogram				0			500	500				0				0	5
	Bactericide	Litre				0			3000	3000				0				0	30
	G. DA RFO Production Related																		ı
	Land, Building, Facilities, Machinery and																		ı
	Equipment																		ļ
	Production machinery and equipment																		ı
																			l
	c. Transplanter																		ļ
	Riding-Type	Number			1	1				0				0				0	ļ
	h. Precision seeder	Number				0		1		1				0				0	
	Farm Machinery Shed																		
	a. Established	Number				0				0		2		2				0	
	Program Management (PM)																		
	A. Conduct of National Rice Program Related	Number				0				0				0				0	ı
	Meetings, Conferences, Consultations and																		ı
	Workshops																		i
																		<u> </u>	-
	B. Regional Rice Program Implementation																	1	1
																		'	!
	1. Provinces covered	Number			1	1			2	2			2	2				0	
	2. Municipalities and Cities Covered	Number	5	6	6	17	6	6	7	19	6	6	7	19	6	6	6	18	
	Preparation and Submission of Rice																	1	
	Program Required Periodic Reports				<u> </u>					L l								'	1
	1. Reports generated/submitted	Number	1	1	_ 1	3	1	1	1	3	1	1	1	3	1	1	1	3	

_	Major Final Outputs	Unit of Physical Targets																	
Program		Measure	Jan	Feb	Mar	Q1	Apr	May	Jun	Q2	Jul	Aug	Sep	Q3	Oct	Nov	Dec	Q4	TOTAL
	2. Project performance reviewed	Number				0			1	1				0			1	. 1	. 2
	F. Support to Field Inspection for Seed	Number				0				0				0				C	C
	Production																		
	Support to Sikat Saka Implementation and	Number			1	1			1	1			1	1			1	1	. 4
	coordination																		
	General Support to the RFO Field					0				0				0				C	C
	Operations Division																		
	K. Conduct of Feasibility Studies, Preparation																		
	of Detailed Engineering Design and																		
	Preparation of Program of Work																		
	1.SmallScale Irrigation Systems (SSIS)	Number		1	1	2	1	1	1	3	1	1	1	3	1	1		2	10
	Postharvest and other	Number		1	1	2	1		1	3	1	1	1	3	1	1 1		2	10
	infrastructures/facilities	Number		1	1		1	1	1	3	1	1		3	1	1			10
	N. Support to the RFO Provincial	Number			1	1			2	2			2	2					
	Coordinators	Number			1	_													
	O. Monitoring and Evaluation	Number	73			73				0				0				C	73
	P. PRISM Operationalization	Number	73			0				0				0				0	
	R. Support to Disaster Risk Reduction	Number				0				0				0				0	1
	Management																		
-> Operations -> Technical and Support Services						0	413		3600	3600	2913	2500	2502	7502	2929	2500	2588	7176	18278
Program -> Extension Support, Education and																			
Training Services (ESETS) Sub-program																			
	Intensive Hybridization (RPP)																		
	Deployment of RCM Recommendation					0			2500	2500	2500	2500	2500	7500	2500	2500	2175	7175	17175
	A. Rice Model Farm	Number				0			100	100	2500	2500	2500	0	2300	2500	2175	7 2 7 3	100
	Total area covered	Hectare				0			1000	1000				0				0	1000
	B. Congresses Conducted	Number				0				0				0	1			1	. 1
	3. FSPs																		
	Machineries provided	Number				0				0			2	2				C	2
	K. INDIVIDUALS GIVEN INCENTIVES,																		
	RECOGNITIONS, AND AWARDS																		
	1. Incentive Allowance																		
	a. Provincial Agriculturist (PA)	Number				(0)	5			(0)	5			(0)	5			(5)	(5)
	b. Municipal/City Agriculturist (MA/CA)	Number				(0)	72			(0)	72			(0)	72		72	(72)	(72)
	c. Rice Provincial Coordinator	Number				(0)	5			(0)	5			(0)	5			(5)	(5)
	d. Agricultural Technologist	Number				(0)	218			(0)	218			(0)	218			(218)	(218)
	e. LFT Irrigated	Number		-		(0)	72		-	(0)	72			(0)	72			(72)	(72)
	f. LFT Rainfed Lowland	Number		1	1	(0)	31		-	(0)	31			(0)	31			(31)	(31)
	g. LFT Upland	Number				(0)	10			(0)	10			(0)	10		10	(10)	(10)
	2. Recognitions and Awards AEWs	Number				(0)				(0)				(0)	13			(0)	(0)
	LFTs	Number		<u> </u>		(0)			 	(0)				(0)	13		 	(0)	(0)
-> Operations -> Technical and Support Services	LIIS	ivuilibei		<u> </u>		(0)			 	(0)				(0)			19	1 - 1	V - 7
Program -> Research and Development (R&D) Sub-																	19	13	13
program																			
	A. RESEARCH AND DEVELOPMENT																		
	ACTIVITIES																		
	2. Continuing (multi-year, to be completed																		
	in the suceeding years after 2018)																		
	0,																		
	a. DA-IRRI Collaboration								1	1							1	Ì	
	PRIME	Number	İ			0		İ	1	0	İ			0	İ		1	1	. 1
		Number				0				0				0			1	1	1

Drosses	Major Final Outputs	Unit of Physical Targets																	
Program		Measure	Jan	Feb	Mar	Q1	Apr	May	Jun	Q2	Jul	Aug	Sep	Q3	Oct	Nov	Dec	Q4	TOTAL
	RCM II	Number				0				0				0			1	1	1
	b. Strategic RDE Support Program Priority Thrusts																		
	Mushroom on station modules maintained	Number				0				0				0			8	8	8
	e. Collaborative R&D with other institutions	Number				0				0				0			8	8	8
-> Operations -> Agricultural Machinery, Equipment, Facilities and Infrastructures Program						0	1	65	34	100	6	18	22	46	172	223		395	541
-> Operations -> Agricultural Machinery, Equipment, Facilities and Infrastructures Program -> Agricultural Machinery, Equipment, and Facilities Support Services Sub-program						0	1	5	34	40	6	18		24	2			2	66
	A. FARM PRODUCTION-RELATED MACHINERY AND EQUIPMENT DISTRIBUTED																		
	Four-Wheel Drive Tractor distributed (with rotavator, disc plow, disc harrow, trailer)																		
	c. 60 hp with paddle wheel and back hoe	Number				0		3		3				0				0	3
	Hand Tractor with complete accessories distributed (with trailer, spiral, moldboard plow, tooth harrow)	Number				0			10	10				0				0	10
		Number				0			10	10				0				0	10
	5. Transplanter with seedling tray																		
	a. Transplanter - Walk Behind	Number				0				0		14		14				0	14
	B. POST HARVEST MACHINERY & EQUIPMENT DISTRIBUTED																		
	1. Combine Harvester	Number				0			4	4				0				0	4
	2. Thresher	Number				0			10	10				0				0	10
	C. POST-HARVEST FACILITIES CONSTRUCTED																		
	1. Rice Processing Centers (RPCs)																		
	Seed Money	Number				0				0	1			1				0	1
	Training Fund	Number				0	1			1				0				0	1
	2. Drying Facilities constructed																		
	a. Multi-purpose Drying Pavement (MPDP)	Number				0				0	4			4				0	4
	b. Recirculating Dryer with Biomass Furnace (6T)	Number				0				0		4		4				0	4
		Number				0				0	1			1				0	1
		Number				0		2		2				0				0	2
	3. Storage Facilities constructed																		
	a. Warehouse	Number				0				0				0	2			2	2
Operations -> Agricultural Machinery, Equipment, Facilities and Infrastructures Program -> Irrigation Network Services Sub-program						0		60		60			22	22	170	223		393	475
	A. SMALL SCALE IRRIGATION PROJECTS																		
	(SSIP) CONSTRUCTION/INSTALLATION											ļ					-		
	1. Small Water Impounding Project	Number		j	j	0				0		l		0	1			1	1

Program	Major Final Outputs	Unit of	Unit of Physical Targets																
Flogram	Wajor Final Outputs	Measure	Jan	Feb	Mar	Q1	Apr	May	Jun	Q2	Jul	Aug	Sep	Q3	Oct	Nov	Dec	Q4	TOTAL
	Service area generated	Hectare				0				(0			0	50			50	50
	Jobs generated	Number				0				(0			0	20			20	20
	2. Diversion Dam	Number				0				(0			0		3		3	3
	Service area generated.	Hectare				0				(0			0		160		160	160
	Jobs generated.	Number				0				(0			0		60		60	60
	4. Pump and Engine sets for Shallow Tube Well (STW)	Number				0		15		15	5			0				0	15
	Service area generated	Hectare				0		45		45	5			0				0	45
	7. Solar Powered Irrigation System	Number				0				(0		2	2	3			3	5
	Service area generated	Hectare				0				(0		20	20	30			30	50
	B. SMALL SCALE IRRIGATION PROJECTS (SSIP) REHABILITATION AND IMPROVEMENT																		
	2. Diversion Dam.	Number				0				(0			0	1			1	1
	Service area restored	Hectare				0				(0			0	50			50	50
	Jobs generated	Number				0				(0			0	15			15	15