NATIONAL IRRIGATION ADMINISTRATION (NIA) 2016 Performance Scorecard

				Target	Submis	ssion	GCG Va	lidation	Current	
Contribution and	e / Measure	the state of the		2016	Actual	Rating	Score	Rating	Supporting Documents	Remarks
SO 1	Increased Irriga	ated Areas Cont	ributing	to Food Secu	rity					
SM 1	Percentage of irrigation development (out of 2.4M ha irrigable area, NIA covered areas only)	[Firmed Up Service Area (FUSA) + other Areas] over Potential irrigable area of 3M ha	2%	58.58%	63.01%	2%	53.30%	1.82%	 Inventory as of 31 December 2016 	1.323M ha of NIS + CIS covere areas out of the total 2.482M ha NIA irrigable area
SM 2	Cropping Intensity for NIS (%) a. Reservoir systems	(Wet + Dry Irrigated Area) /	6%	170%	183%	6%	175.20%	6%	Consolidated Reports for	NIS WET (%) DRY (%) Croppin Intensit Reservoir 86.70 88.50 175.209 Diversion 73.47 67.35 140.829
	b. Diversion systems	Firmed Up Service Area	4%	140%	143%	4%	140.82%	4%	Cropping Intensity for NIS	Pump 57.35 76.91 134.26
	c. Pump systems		2%	130%	134%	2%	134.26%	2%	Intensity for 1415	
SO 2	Increased Produ	ictivity, Income	and Sat	isfaction of Fa	rmers					
SM 3	NIS with diversified cropping system (new)	Actual Count	5%	17	31	5%	31	5%	 Transmittal of reports from different RIS Department Managers 	There are 245 active National Irrigation Systems handled by NIA.
SM 4	Satisfaction rating on services rendered	Rating Scale: At least 80% of total respondents must give a rating of 3 or higher	2%	Establish baseline	92.48	2%	92.26%	2%	 Survey results conducted by SUCs 	Region/System NIS CIS 1 84.9 81.75 2 94.62 94.63 3 94 93 4A 87.04 89.95 4B 85.49 89.74 5 84.66 90.55 6 91 91.13

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				Target	Submi	ssion	GCG Va	lidation	Supporting			
Objectiv	e / Measure	Formula	Wt.	2016	Actual	Rating	Score	Rating	Documents	Re	marks	
										NIR	97.95	98.71
										8	93.88	86.6
										9	100	100
		1								10	85.10	91.60
										11	89.73	89.93
										12	95.72	95.54
										13	86.14	86.67
						1 1				CAR	96.27	95.3
										MARIIS	99	
						1 1				UPRIIS	100	-
										Overall Average	92	.26
		Subtotal	21%			21%		20.82%		Average	1	
SO 3	Improve Planni	ing, Design and	Impleme	entation of irrig	gation Projects	to be Climat	e Change Ada	ptive				
	Feasibility studi	es and detailed										
	engineering und	lertaken				1 1					F	
	Feasibility					1 1			 Summary list of 	Small Irrigation P	roject 10	00 80
<u> </u>		Actual count 2%	count 2%	2% 100	100	2%	102	201/	CY 2016	Small Reservoir	1	1 1
SM 5	completed			100	100	270	103	2%	Completed	Irrigation Project	Project	
								1		and the second se		
	D 1 11 1									National Irrigation	2	
	Detailed					+			Feasibility Study	Project.	2	
	Detailed engineering completed	Actual count	2%	90	75	1.67%	85	1.89%		National Irrigation Project. TOTAL	2	
	engineering	Actual count	2%	90	75	1.67%	85	1.89%	Feasibility Study and Detailed Engineering	Project.	2	
	engineering	Actual count	2%	90	75	1.67%	85	1.89%	Feasibility Study and Detailed Engineering • Status of	Project. TOTAL	10	3 85
	engineering completed	Actual count	2%	90	75	1.67%	85	1.89%	Feasibility Study and Detailed Engineering • Status of Procurement /	Project.	10	3 85 1,345
SM6	engineering completed Program of							1.89%	Feasibility Study and Detailed Engineering Status of Procurement / POW Submission	Project. TOTAL SMD CMD	10	1,345 46
SM 6	engineering completed Program of Works (POW)	Actual count	2%	90	75	1.67%	85	1.89%	Feasibility Study and Detailed Engineering • Status of Procurement /	SMD CMD IEC Coconet Pro	0ject	3 85 1,345
SM 6	engineering completed Program of								 Feasibility Study and Detailed Engineering Status of Procurement / POW Submission for CY 2106 Submitted and 	Project. TOTAL SMD CMD	Dject Dange	1,345 46
SM 6	engineering completed Program of Works (POW)								 Feasibility Study and Detailed Engineering Status of Procurement / POW Submission for CY 2106 	SMD CMD IEC Coconet Pro	Dject	1,345 46 115

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				Target	Submission		GCG Validation		Supporting			
Objective	/ Measure	e Formula Wi		2016	Actual	Rating	Score	Rating	Documents	Remarks		
	Areas generated	and restored	_						NIA FY 2016 GAA Targets vs	2016		
	a. Generated (ha) -Current Year	Actual area	2%	15,760	5,103	0.65%	5,163	5,163 0.66%	Accomplishments Report (as of Dec 2016)	Programs 1,697.14 Projects 3,465.40 TOTAL 5,162.54		
SM 7	-Carry Over	Actual area	2%	13,094	11,465	1.75%	11,465	1.75%	 Irrigation Program Carry- Over Reports (as of Dec 2016) 	2014 2015 Programs 591 2,803 Projects 1,707 6,364 TOTAL 2,298 9,167		
	b. Restored (ha) -New	Actual area	2%	8,433	4,666	1.11%	4,666	1.11%	NIA FY 2016 GAA Targets vs Accomplishments Report (as of Dec 2016)	2016 Programs 4,589.11 Projects 77.00 TOTAL 4,666.11		
	-Carry Over	Actual area	2%	10,374	8,364	1.61%	8,917	1.72%	 Irrigation Program Carry- Over Reports (as of Dec 2016) 	2014 2015 Programs 300 8,334 Projects 100 183		
	Construction of ne facilities and exte expansion of exis	nsion /								TOTAL 400 8,517		
	a. Earth Canal (km)	Actual length	2%	213	80.13	0.75%	134	1.26%	•NIA FY 2016	Primary reasons for the non-		
SM 8	b. Concrete Lined Canal (km)	Actual length	2%	280	71.40	0.51%	129	0.92%	Targets vs Accomplishments Report (as of Dec 2016)	attainment of the target: i. Election Ban ii. Bad weather condition iii. Failure of bidding		
	c. No. of Canal Structures	Actual count	2%	1,503	685	0.91%	1,197	1.59%	2010)	iv. Non-compliance of some IAs		

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				Target	Submi	ssion	GCG V	alidation	Surger at	
Objective	e / Measure	Formula	Wt.	2016	Actual	Rating	Score	Rating	Supporting Documents	Remarks
SM 9	Repair and reha existing irrigatior a. Concrete Lined Canal (km)		2%	621	459.98	0.74%	460	1.48%	NIA FY 2016 GAA Targets vs Accomplishments	Primary reasons for the non- attainment of the target: • Election Ban • Bad weather condition
	b. No. of Canal Structures	Actual count	2%	1,294	1,253	1.94%	1,253	1.94%	Report (as of Dec 2016)	Failure of bidding Non-compliance of some IA
SM 10	Area covered with <i>coconet</i> along irrigation facilities for slope protection	Actual area	1%	611,241.4 sq. m.	299,224	0.49%	299,224	0.49%	Status Report of CY 2016 Project for Coconet Slope Protection Program (as of	NIA Memorandum Circular adopting the coconet standard generic specification for irrigati was only signed on 04 October 2016.
SO4	Ensure Efficient	and Effective C	Operatio	on and Maintena	ance of Irrigatio	on Systems			Dec 2016)	
SM 11	Percent of NIS compliant with operation and maintenance standards	Number of compliant NIS over Total NIS (245)	5%	75% (183 of 245 NIS)	94%	5%	94.29% (231/245)	5%	Transmittal of Reports from Regional managers	
SM 12	Accelerated IMT Program a. New Contracts b. Proportion of	Actual count	3%	50	111	3%	110	3%	 IDP Form 1 - 4th Quarter Accomplishment Report 	IAs who entered into ne contracts increased since IAs Model 1 are compensated base on the area of canals they hav maintained and the existing labor rates, and not based on the IS collection.
	upgraded IMT contracts b.1. From Model 1 to Model 2	Actual count	3%	120	73	1.83%	73	1.83%	Quarter Report	With the proclamation of the elimination of ISF, IAs are now demotivated to upgrade their contracts into higher models.
	b.2. From Model 2 to Model 3		1%	5	0	0%	0	0%	•IDP Form 1 - 4th	No Model 2 IAs contract holders pushed through with upgrading to Model 3 due to associated costs.

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				Target	Submis	ssion	GCG Va	lidation	Supporting	
Objective	e / Measure	Formula	Wt.	2016	Actual	Rating	Score	Rating		Remarks
SM 13	Acceptance rate of	Accepted CIS			а		1000/		• Turnover Agreement (sample)	
	completed CIS by IAs (repair/rehab)	Completed CIS	2%	100%	100%	2%	100% (512/512)	2%	Summary List of Completed Irrigation Projects Turned Over to IAs CY 2016	
	Point de contractor participations	Subtotal	40%			29.95%		31.64%		
SO 5	Improve Collect	tion and Income	Genera	ition						
	ISF collection									
SM 14	a. Current ISF collectibles (Collection Efficiency)	Actual Collection over Current Account Receivables	10%	70%	60.14%	8.59%	60.14%	8.60%	 Summary of Status of Irrigation Fees Status of Irrigation Fees per Region 	Region Actual Region Actual (in million pesos) CAR 24.8 8 45.8 1 46.3 9 31.0 2 116.6 10 44.3 3 54.1 11 61.8 4A 36.2 12 134.8 4B 25.9 13 34.1 5 26.5 MRIIS 234.3 6 33.9 UPRIIS 270.9 7 10.8 18 19.2 Total P 1,251.3 10.2

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		Target			Submis	mission GCG Va		CG Validation Supporting			
Objective	/ Measure	asure Formula	Wt.	2016	Actual	Rating	Score	Rating	Documents	Remarks	
1 1	b. ISF back accounts collectibles	Actual Collection over Back account receivable	3%	3%	2.30%	2.30%	2.30%	2.30%	 Summary of Status of Irrigation Fees Status of Irrigation Fees per Region 	Region Actual Region Actual (in million pesos) CAR 3.91 8 5.78 1 8.69 9 7.42 2 21.06 10 6.23 3 24.57 11 12.02 4A 17.39 12 22.44 4B 10.89 13 5.45 5 6.81 MRIIS 44.23 6 19.39 UPRIIS 61.33 7 2.50 18 3.64 Total # 283.75 Estimated billing for 2016 #12,316.8. 2.316.8. 3.61 3.61	
	Total Other Income	Σ Other Income	8%	981,450,000	1,009,291,083	8%	1,010,201,076	8%	Schedule of Income other than Irrigation Service Fees	Actual Region Actual (in million pesos) 1 41.81 11 26.26 2 25.04 12 44.02 3 50.54 13 38.20 4A 20.29 CO 190.29 4B 13.85 CAR 27.75 5 15.93 UPRIIS 113.91 6 19.41 MRIIS 235.87 7 39.38 BBMP 1.78 8 44.14 UMAYAP 0.11 9 28.73 NIR 4.53 10 28.36	
SM 16	Budget Utilization (SARO)	Actual Obligation over Total SARO releases	4%	90%	69%	3.07%	68.57%	3.05%	 Statement of Allotment, Obligation and Balances 	Total P 1,010.20 Actual Obligation: P22,450,481,000 Total SARO released: P32,743,184,000	
		Subtotal	25%			21.96%		21.95%			

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Objective	e / Measure	Formula			Target Subm		GCG Validation				
E ARDARNED			Wt.		Actual	Rating	Score	Rating	Supporting Documents	Remarks	
SO 6	Adopt a Resul	ts-based Perfo	rmance	Culture							
SM 17	Competency Framework	Milestone	5%	Draft of Competency Framework	Draft of Competency Framework	5%	Draft of Competency Framework	5%	Competency Framework		
S07	Improve Manag	jement Informa	ation Sys	tems and Proc	esses		1 ramework		(draft)		
	Number of									Systems completed:	
SM 18	Management Information Systems & Processes Automated	Actual number	6%	3 - completed (remaining) and implemented	3 - completed and implemented	6%	3 - completed and implemented	6%	 Documentation on Acceptance of the System by User Onsite system test run 	 Online Monitoring of Physica and Financial Accomplishme Financial Management Information System (FMIS) – Bookkeeping Module Construction Scheduling / Program of Works Information 	
	ISO 9001:2008 Certification	Milestone	3%	ISO Certified (Central Office, 1 big RIO, 1 Small RIO and 1 IMO)	-	0%	Internal Quality Audit (IQA) and Readiness Assessment Completed	0%	BAC resolutions	Excluded measure Delays in certification are due to issues in procurement of the services of certifying body. Notice to Proceed (NTP) was awarded	
		Subtotal	14%	-		11%		11%		only on 21 Feb 2017.	
		TOTAL	100%			83.91%		88.05% (85.41 / 97%)	-		