Republic of the Philippines NATIONAL IRRIGATION ADMINISTRATION E. de los Santos Avenue, Quezon City, Metro-Manila

MEMORANDUM CIRCULAR NO. 32 S. 1991

ͲO

: The Regional Irrigation Managers Operations Managers Regional Operations Engineers Irrigation Superintendents Provincial Irrigation Engineers and Other Concerned Staff

FROM : The Administrator

SUBJECT : NIA-IA O and M Conference in the NIS and CIS

The performance of irrigation systems, both national and communal, are dependent on the collective efforts of those providing the irrigation services (the NIA field staff) and those benefiting from such services (the farmers). Cognizant of this undertaking, the Irrigation System Offices (ISOs) and the Provincial Irrigation Offices (PIOs) conduct operations and maintenance (0 & M) planning, implementation and evaluation with the participation of the farmers. But while these are being initiated in some field offices these need to be enhanced and institutionalized as a regular permanent feature in the management of 0 & M of irrigation system.

In this regard, you are advised to take the necessary measures to strengthen and institutionalize the conduct of the NIA-IA O and M Conferences in each ISO and PIO starting the Wet Season of 1991 onwards. Such conferences shall include the following:

- a. NIA-IA O and M Planning an activity which must be initiated and completed one (1) month prior to the initial water delivery for the season;
- b. NIA-IA Mid-Season Assessment an activity which must be initiated after the planting for the season has been all done. The activity must be completed not later than the outset of mid-season;
- c. NIA-IA Season-End Evaluation an activity which must be initiated and completed within two (2) weeks after harvesting has been completed. This activity may be done simultaneously with the NIA-IA O and M Planning for the next season.

For your guidance in the conduct of these activities, a guideline is hereto attached for your review. Indicated in the guideline are the objectives and processes of the activities including specifics of what we intend to attain in these exercises.

To enhance attainment of our Agency's "service for survival" goal, you are enjoined to vigorously and effectively implement these partnership efforts with our irrigators associations (IAs). It is stressed, however, that there shall be no additional fund for this purpose as these activities form part of the inherent duties and responsibilities of the field staff, thus, covered by regular operating budget.

For your compliance.

22 March 1991

(SGD.) JOSE B. DEL ROSARIO, JR. Administrator

GUIDELINE FOR PROVINCIAL IRRIGATION OFFICES (PIO) AND IRRIGATION SYSTEMS OFFICES (ISO) FOR THE INSTITUTIONALIZATION AND SUSTEMANCE OF THE NIA-IA O AND M CONFERENCES

I. Introduction

Then the NIA embarked on the program of organizing farmers of irrigated areas into irrigators associations (IA), its long term objective is to improve and sustain the effective and productive operation and maintenance of its irrigation systems, whether communal or national, in partnership with the IA.

Now, that the number of IAs has built up through the years, it has become more imperative to put into action mechanisms that will institutionalize and sustain this partnership.

Hence, this guideline for the Provincial Irrigation Offices (PIO) and Irrigation Systems Offices (ISO) who are commissioned to institutionalize and sustain the conduct of the NIA-IA O and M Conferences.

II. NIA-IA O and M Conferences and their Objectives

The NIA-IA O and M conferences are periodic meetings of the NIA field staff and Presidents of IAs the general objective of which:

to enhance, strengthen and sustain the partnership of NIA field staff and officers and members of IA in the productive and effective operation and maintenance of irrigation systems.

Specifically, the conferences shall serve as a forum and venue to enable the NIA field staff and Officers of IAs to collectively:

1. present and review data and information;

2. discuss problems and issues;

3. discuss solutions and alternatives;

4. make decisions; and

5. formulate and plan actions

for improving and sustaining the effective operation and maintenance of irrigation systems and the acquisition of support services for productive irrigated agriculture.

Each of the following field offices is to initiate and institutionalize these conferences in their respective areas:

- a. Provincial Irrigation Offices (PIO) for all the IAs of communal irrigation systems (CIS); and
- b. Irrigation Systems Offices (ISO) for all the IAs of national irrigation systems (NIS).

To realize the above indicated objectives, the subjects of NIA-IA 0 and M Conferences which shall be initiated starting the 1991 Wet Season and regularly conducted thereafter by each of the PIO and ISO are:

- a. O and M Flanning to be held prior to the start of the wet season cropping period. That is at least a month prior to initial water delivery.
- b. O and M Mid-Season Assessment to be held just after the planned irrigated area have been fully
 planted but not later than the mid-season;
- c. O and M Season-End Evaluation to be held not later than two (2) weeks after completion of harvest in the system. After each wet season, this activity may be conducted with the NTA-TA O and M Flanning for the dry season.

Participants to the above conferences are:

- a. Provincial Irrigation Offices (PIO):
 - 1. Provincial Irrigation Engineer;
 - 2. IDS Head and Institutional Development Officers; and
 - 3. Irrigation Technicians
- b. Irrigation System Offices (ISO):
 - 1. Irrigation Superintendent;
 - 2. Institutional Development Officers (IDO); and
 - 3. Water Resources Facilities Technician (WRFT or Watermasters (WM))

c. Irrigators Associations (IAs):

- 1. Presidents and
- 2. Vice-Presidents
- d. Representatives from:
 - 1. Land Bank of the Philippines (LBP);
 - 2. Philippine Crop Insurance Corporation (PCIC); and
 - 3. Other Government or Non-Government Offices (NGO) providing agricultural support services or assistance programs to IA

The participants indicated in Item D may be invited in the later part of the meeting, if the NIA and IA find it necessary.

III. Activities and Required Reports

As the conferences shall also serve as a forum for gathering data and information for the planning, assessment and evaluation of operation and maintenance as well as the provision of agricultural support services or assistance programs, the field offices (ISO and PIO) shall be required to submit reports to the Regional Offices. The RIO shall submit summary reports to the Central Office, Attention: The Manager, Institutional Development Department, to enable the Central Office Staff to:

- a. monitor and assess field implementation;
- b. formulate policies and operational guidelines; and
- c. initiate improvement on existing Memorandum of Agreement

NIA-IA O and M Planning

This activity which must be initiated and completed at least one (1) month before the initial delivery of irrigation water in the system for the wet season has for its objective the collective planning and scheduling of the:

- 1. cropping calendar and pattern of planting;
- 2. delivery and distribution of irrigation water; and

3. acquisition of services from other government agencies and non-government organizations (NGO) supporting agricultural production in the irrigated area.

The sequence of activities in the NIA-IA O and M Planning is as follows:

- 1. presentation of the cropping calendar and pattern of the system during the previous season. This must be presented in the CCFFRF;
- 2. discussions of problems and issues experienced during the previous season as they relate to the cropping calendar and pattern of planting and delivery and distribution of irrigation water including the provision of agricultural support services in the whole and different portions (by lateral or IA) of the irrigation system;
- 3. planning the cropping calendar and pattern of planting for the wet and dry seasons including the schedules of delivery and distribution of irrigation water;
- 4. discussion of anticipated problems and issues on the provision of agricultural support services which may affect farmers' adherence to the cropping calendar and pattern of planting and schedules of delivery and distribution of irrigation water;
- 5. planning with the representatives of government agencies and non-government organizations schedules on the provision of agricultural support services; and
- 6. discussion and planning of the information campaign for the dissemination to the IAs' general membership of plans and schedules of:
 - a. cropping calendar and pattern of planting;
 - b. delivery and distribution of irrigation water;
 - c. provision of agricultural support services;
 - d. collection of data and information for the mo-
 - nitoring and assessment of implementation; and e. periodic meetings of IA officers and members to attend to emeging issues and problems.

Within two (2) weeks after completing the information campaign, the field offices (ISO and PIO) shall submit the following report forms duly accomplished to the RIO:

1. APRF - Assistance Program Report Form; and

2. CCPPRF - Cropping Calendar and Pattern of Planting Report Form

Upon receipt of the reports of the field offices (ISO and PIO), the Regional Irrigation Offices shall prepare a summary report and submit two (2) copies to the NIA Central Office, c/o The Manager, Institutional Development Department, using the following:

- 1. APRF-S Regional Summary of the ISO and PIO's Assistance. Program Report Form; and
- 2. CCFPRF-S Regional Summary of the ISO and PIO's Cropping Calendar and Pattern of Planting Report Form.

NIA-IA O and M Hid-Season Implementation Review

This activity must be initiated and completed just after the planned irrigated area have been fully planted but not later than the mid-season. It has for its objectives the collective review of the implementation of the:

- 1. cropping calendar and pattern of planting;
- 2. delivery and distribution of irrigation water; and
- 3. acquisition of services from other government agencies and non-government organizations supporting agricultural production in the irrigated area.

The sequence of activities in the NIA-IA C and M Mid-Season Review are as follows:

- 1. presentation of the actual cropping calendar and pattern of planting of the system of the on-going season and the projection of the crop area and growth stages in the remaining period of the season. The presentation needs to be superimposed to the CCFPRF prepared during the NIA-IA O and M Planning:
- 2. discussions of the problems and issues relative to cropping calendar and pattern of planting, delivery and distribution of irrigation water, submission of data and information on cropping and farming acti-

vities, and provision of agricultural support services in the whole and different portions (by lateral or IA) of the system;

- 3. action planning to resolve existing issues and problems and minimize such in the remaining period of the current season; and
- 4. discuss implications of present cropping calendar and pattern of planting to those planned for the dry season and preparation of preliminary programs and plan of action for the dry season; and
- 5. discuss and plan for information campaign regarding agreements during the meeting for the information of the general memberships of the IA.

Within two (2) weeks after completing the information campaign, the field offices (ISO and PIO) shall submit the following report forms duly accomplished to the RIO:

- 1. AIRF Assistance Implementation Report Form; and
- 2. CCPPRF Cropping Calendar and Pattern of Planting Report Form reflecting the planned, actual and projections for the remaining period of the season.

Upon receipt of the reports of the field offices (ISO and PIO), the Regional Irrigation Offices shall prepare a summary report and submit two (2) copies to the NIA Central Office, c/o The Manager, Institutional Development Department, using the following:

- 1. AIRF-S Regional Surmary of the ISO and PIO's Assistance Implementation Report Form; and
- 2. CCPPRF-S Regional Summary of the ISO and PIO's Cropping Calendar and Pattern of Planting Report Form. This must include planned, actual and projections for the remaining period of the season.

NIA-IA O and M Season End Evaluation

This activity must be initiated and completed two (2) weeks before the irrigation for the dry season crop starts. Its objectives are the collective review of the implementation of the previous season and planning and scheduling of the dry season's:

- 1. cropping calendar and pattern of planting;
- 2. delivery and distribution of irrigation water; and
- 3. availment of services from other government agencies and non-government organizations supporting agricultural production in the irrigated area.

The sequence of activities in the NIA-IA O and M Season End Evaluation is as follows:

1

- 1. presentation of the actual cropping calendar and pattern of the system during the previous (wet) season with the plan for the dry season (resulting from the NIA-IA O and M Planning at the start of the wet season);
- 2. discussions of the implications of the previous (wet) season's cropping calendar and pattern of planting with those planned for the dry season, planned delivery and distribution of irrigation water, and provision of agricultural support scrvices in the whole system and different portions (by lateral or IA);
- 3. discussion of adjustment of dry season's cropping calendar and pattern of planting and planning of schedules of delivery and distribution of irrigation water;
- 4. discussion of anticipated problems and issues in the provision of agricultural support which may affect farmers' adherence to the cropping calendar and pattern of planting and schedules of delivery and distribution of irrigation water;
- 5. planning with representatives of government agencies and non-government organizations schedules on the provision of agricultural support services;
- 6. discussion and planning for information campaign for the dissemination of plans and schedules of:
 - a. cropping calendar and pattern of planting;
 b. delivery and distribution of irrigation water;
 c. provision of agricultural support services;
 d. collection of data and information for the monitoring and assessment of implementation; and
 e. periodic meetings of IA officers and members to attend to merging issues and problems.

Within two (2) weeks after completing the information campaign, the field offices (ISO and PIO) shall submit the following report forms duly accomplished to the RIO:

- 1. AERF Assistance Evaluation Report Form (Wet Season);
- 2. CCPPRF Cropping Calendar and Pattern of Planting Report Form reflecting the planned and actual for the wet season, and the planned for the dry season;
- 3. NMF-Q-B National Monitoring Form on IAs' Wet Season Performance on O and M. For NIS IAs;
- 4. CMF-Q-B Communal Monitoring Form on IAs! Wet Season Performance on O and M. For CIS IAs; and
- 5. APRF Assistance Frogram Report Form, for those to be covered during the dry season

Upon receipt of the reports of the field offices (ISO and PIO), the Regional Irrigation Office (RIO) shall prepare a summary report and submit two (2) copies to the NIA Central Office, c/o The Manager, Institutional Development Department, using the following:

- 1. AERF-S Regional Summary of the ISO and PIO's Assistance Evaluation Report Form;
- 2. CCFPRF-S Regional Summary of the ISO and PIO's Cropping Calendar and Pattern of Planting Report Form. This must include the planned and actual for the wet season, and the planned for the dry season;
- 3. NMF-QB-S Regional Summary of National Monitoring Form on NIS IAs' Wet Season Performance . on C and M;
- 4. CMF-QB-S Regional Summary of Communal Monitoring Form on CIS IAs' Wet Season Performance on O and M; and
- 5. AIRF-S Regional Summary of the ISO and PIO's Assistance Program Report, for those to be covered during the dry season.

Dry Season's NIA-IA O and M Conference

Similar to the wet season, the NIA-IA O and M Conferences for the dry season must also be conducted. In fact, it may even be needed to conduct frequent meetings as water supply diminishes rapidly during the season.

As above indicated the NIA-IA O and M Planning for the dry season will have to be done with NIA-IA O and M Season End Evaluation for the wet season. A very obvious reason for this is that since most of our irrigation systems, both national and communal, are diversion type and with no storage capacities, fallow (without planted crops) period between the wet and dry seasons are normally minimized . Therefore, the cropping calendar and pattern of planting during the dry season is highly dependent on the actual cropping calendar and pattern of planting of the previous wet season.

Similarly, the NIA-IA O and M Mid-Season Assessment and Season Ind Evaluation for the dry season must also be conducted. The same sequences of activities will have to be followed and required reports will have to be prepared and submitted.

However, the Season End Evaluation for the dry season will have to be conducted separately with the NIA-IA O and M Planning for the next (Net) Season because the fallow period between the dry and wet season is too long.

IV. Report Forms

Most of the report forms required in this guideline are those already indicated in Memorandum Circular No. 46, Series of 1990 specifically the forms about the availment of assistance programs.

vince/System:		~~~~		Region:		****	19#82828×188828		(Form APRF)
Name of rrigators Associations	: LBP Production		Production		: PCI	C Crop Insu			Loan Progra
	: N	0. :	Prog Area ha	: Est'd Loan : Pesos	:Prog Farmers : No.	: Prog Area : ha	•	of Loan	: Pesos
	:	:					: :::::::::::::::::::::::::::::::::::::		:
	:	· · · · · · · · · · · · · · · · · · ·	****						
· · ·	:	:	********	:	:	:	: :	****	• • • • • • • • • • • • • • • • • • •
				:	:	:	:		
**********	:	:		:		:	: . :		
***********************	:	:				· ·	:		;
· · · · · · · · · · · · · · · · · · ·	:		****	:	:	2			:
	:	:		:		:	: :	•	:
	:	:					: :		:
	:	:		:	:		: :		:
	:	:		:		:	: :		:
	;	:		:		•	: :		:
	:	:			: :		: :		: '
	:	;	*****	:	: :		: ;		:
*	:	:		:	:		: :	*****	:
****		• :		:	1				
		:		: .	:		: :		:
	:	:		:	: :::::::::::::::::::::::::::::::::::::		: :		
		:		:	• •		: : :		
Total	:	· .		: •	: :		: :		:

Provincial Irrigation Engineer/ Irrigation Superintendent Hanager, Regional IDD

. .

Regional Irrigation Hanager

ASSISTANCE PROGRAM REPORT-SUMMARY

r <u>Season</u> . gion:						gu agu an an ant dao na ar									(Form http://
: Province/ :]		: LBP Production			Lo	86	PCIC Crop Insurance						: 227 Other	Loan Frogra	
	: NO. DI : IA :		arbers:	Prog Area	:]	Est'á Losn	:Prog	Fara	19 7 5 :	Prog	Area	: ĩ	ist'd Loan	: Purpose : of Loan	- Est'à Los · Pesos
1228212722222	:	: :::: :::::::::::::::::::::::::::::::	36622222:	2222222222	=====	22822227535	;	88328	::	******	22220		- 5 220 TR22 14	••==L#0#================================	
												:			
		* 4* 1** 2** 4* 1** 1** 1** 1**	******		•		:		:			:		:	•
	***********	:	;	********	••••••	**************************************	• •• •• •• •• ••		:			?		••••••••••••••••••••••••••••••••••••••	ану тараран (к. т.
		********	**************************************	18 W W	:	• • • • • • • • • • • • • • • • • • •	:		:	19 alle 146 447 447 at	. Ing yay 200 can ge				1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
					:		:		;		· · · · ·	:	,	•	
•		• • • • • • • • • • • • • • • • • • •	********	an) 40° 400 400 900 900 900 400 900 400 90	:					:			••••••••••••••••••••••••••••••••••••••
्र प्रिये नगते. पूर्व प्राप्ते प्राप्ते अस्त कार (स्वि) स्वयु राज्य राज्य अस्तु स	:	*******	 :	*****	:	n ni an ao ao ao ao ao ao ao ao a		****	•			:		:	• ••••••••••••••••••••••••••••••••••••
****			******	it ya go da ay is a ya ar ar ar ar ar	:	****	:		•:			• :			
**********	:	**************************************	*******		 :	14 474 489 149 88 88 88 149 44 88 88 49 49	:			*	40 40 ve ve ve ve	÷		:	· · · · · · · · · · · · · · · · · · ·
		;		an an dit tau tau ta an ta ah dit dit.	:	n dan pin va ajin n nin da dan dan an	:		:		B . 64, 49 49		*****		:
*****	**********			*****	:			****	•••••		*****				
- state-time firm latite state state state state state state state state			********		:	- un in sie in er in in in in in in	:	•	 ;		****	•••••	ar an		,
	:	:	********	****	:	8 de, mp der set -te at at at men se	:					:			••···· · :
****		;				a bia, any ang tao kao kao kao kao kao ang tao			•-•-•	-		••• •	den ann bar air an da da an da an an an an an		· · · · · · · · · · · · · · · · · · ·
	*********	:		9 - 14 - 14 - 14 - 14 - 14 - 14 - 14 - 1	••• :		•••••••••	****		9 48 P · · · · · · · · · · · · · · · · · ·		:		1997 - 19	
**************************************	:	:			:				:	n (#* 14) (\$* 14)	1.5 Pbp 95. 70 40	:	nga tar sayan dar da na na na	**************************************	:
· • • • • • • • • • • • • • • • •	•••••••••••••••••••••••••••••••••••••••	********	********		:		:	Be at w at	:			:			
# # # # # # # # # # # # # # #	:	; ,		8 99, 99 48 <i>3</i> 1 98 48 49 199 199 199			:				****	:	~***	••••••••••••••••••••••••••••••••••••••	400 militaria del 1860 militaria del 1870 militaria del 1870 militaria. 1
Tota i	:	:	:		:		:		• :	•		:	nglilegach	· · · · · · · · · · · · · · · · · · ·	
pared by:		etuszer:		ubmitted by		*******	22222	69722	s et22				annanniar Gitted by:	remetts laus	

Manager, Regional IDD

Regional Irrigation Nanager

í lis E

Regional Proignuon Na

ASSISTANCE INPLEMENTATION REPORT

rovince/System:			Region:				(Form AIRF
Irrigators Associations					Crop Insurance	: LBP Other	Loan Progr
	: Act No. o : Farmers	i : Act Are ; he	a : Act Loan : Pesos	: Act No. of : : Farmers :	Act Area : Act Prem ha : Pesos	: Purpose : of Loan	: Amount R
FB5429248252222222222222	:	•	:	: :	:	:	:
	: .	:	:	: :		:	;
	:	:	:	: :			
	:	:	:	••••••••••••••••••••••••••••••••••••••	;	:	•
	:	:		: . :		. :	;
	;	·	:	: :			, , ,
	:	:	•	: ;	:	:	
	;	:	:	: :			
		• • • • • • • • • • • • • • • • • • •	;				
	• • • • • • • • • • • • • • • • • • • •	**********	:	: :		• # # # # # # # # # # # # # # # # # # #	,
		*********				•	
**********	;		:	: :	:	• • • • • • • • • • • • • • • • • • • •	
***********************	: *				:	:	
	······		······································			:	
,	:	:	•			:	7
*****		:		: :	:	:	:
					***************************************		;
	*			;	•••••••••••••••••••••••••••••••••••••••		
				: :	:	;	:
Totai			•	:	:		
Prepared	 by:		Revie	red by:	Submitted by	•••***********************************	

Provincial Irrigation Engineer/ Irrigation Superintendent Manager, Regional IDD

Regional Irrigation Manager

• • •

٠

8

ASSISTANCE INPLEMENTATION REPORT-SUMMARY

Frovince/ No. Name of NIS I			LBP Pr	oduction	rogu		PCIC	Croy Insu	irance	: LBP Other	Loan Program
	: No. of : IA :	: Act	No. of :	Act Area	: Act Loan	: Act Ho.	of :	Act Area	: Act Pren : Pesos	: Purpose	
122222222222222	2382888222	22222 22 ;	622228229	22222222	22522222222222			2220222000		EBC2222222222	222233222222
		• •••••	; •••••••••• ;	********			:		; 		
	:	:	:		:	:	:		;	:	;
بري	.:	:	:			:	:		;		
,	:	:	:			:	:		:	•	:
	:	:		*******		:	• • •		:		;
	••••••				:		· :			·····	
. Si ah Si Si Si I a ai ah Si Si ah an an an an			-								
	:	:	:		:	:	:	****			
• # • • • • • • • • • • • • • • • • • •	:	:	•		:		:			:	••••••
	:	:	:			:	:			:	
	:	:	:		: ·	:	:		:	:	:
		:		*****			:			*	, , ,
	 ;		•••••••••••••••••••••••••••••••••••••••		 :	 :			:	***********	
********					140 mm 440 mm 470 film film ann 486 ant an an an	*****					***
	: 					: ••••••	:		:		
	:	: 	:		:	:	:		:	:	:
	:	:	:.		:	:	:		:	:	:
	:	:	:		:	:	:		:	:	;
*****	:	:		*******						•••••••••••••••	***********
*******	 :		· :	*******	:		· :				
					•						
		2250222	: 222222222		: 6:328556832855	: =381228228	; :202222	5322272265	; ====================================	2327288882888	; 2181253288541
Total	: 12232222	:	: :::::::::::::::::::::::::::::::::::::	120221222	: 	: 222 33 25222	:	2322222222	: 222222 <u>22</u> 222222	: =================================	: 23232823255732

Manager, Regional IDD

Regional Irrigation Manager

ASSISTANCE EVALUATION REPORT

rovince/System:			_ Region:			asases 820922	(Porm AERF)		
Name of		Production L			Crop Insurance		: LBP Other Loan Progra		
Rame of Irrigators Associations	•	Act Area :	Rep'd Loan	•	Area Indem : An	nt Inden : Pesos :	Purpose :Amount Rep of Loan : Pesos		
	;	•••••••••••••••••••••••••••••••••••••••			- (, , , , , , , , , , , , , , , , , , ,		
	: :	:		: :		;;	:		
1	; ;	:	, ,	* *************************************	;	*			
	*	• \$0 \$6 \$6 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		***********	***************************************	· · · · · · · · · · · · · · · · · · ·			
·******	; ;			************		• • • • • • • • • • • • • • • • • • • •			
	: . :	:					***************************************		
	: :	:		•••••	•	:	, ,		
	: :	:		: :		:			
*****	: :	:		: :	:	• •			
******	• •	*****************		: :		:			
	: :	• :		:					
· · · · · · · · · · · · · · · · · · ·	: :	************		· · · · ·					
*********************	:		· · · · · · · · · · · · · · · · · · ·	: :		;	· • • • • • • • • • • • • • • • • • • •		
*********	; :			· · · · · · · · · · · · · · · · · · ·		:			
****	: :	·				,			
	: :			: :	:	·	:		
	•••••••••••••••••••••••••••••••••••••••			· · · ·			;		
	••••••••••••••••••••••••••••••••••••••			: :					
******		:	••••••••••••••••••••••••••••••••••••••	• • • •			- 		
Total	************	***************************************	88633239635	: :	:	· · · · · · · · · · · · · · · · · · ·	BEREBEDROER BERBE E :		
Prepared		2222222222222	Review		Sub	nitted by:	120232322222772202328651		

irrigation Superintendent .

ASSISTANCE EVALUATION REPORT-SUMMARY For Season 19

1100:	182222333	********	2012022322228	52289322225535	; 253532237253232	12223333333333222328623223	138233823222	(Form AERF	
	: . No of		BP Production		: PCIC	Crop Insurance		Loan Progr	
		: Act No. o :Pay'g Farm	f : Act Area er: ha	: Rep'd Loan : Pesos	· · Act No. of : ·Farmer Indem:	Area Inden : Ant Inden ha : Pesos	: of Loan	: Pesos	
****	:		9.	:	: :		,	ب میکر میں کو میں	
		•~~~~~~					, , ,	,	
·•••••••••••••••••••••••••••••••••••••	•	• • •		• * * * * * * * * * * * * * * * * * * *	: :		•••••••••••••••••		
******	•	•========== ; ;	:	•••••••••••••	: :	•••••••••••••••••••••••••••••••••••••••			
******	*******		;		: :		. :		
****	:	:	;	;	: :	•			
*****	:	• • • • • • • • • • • • • • • • • • •	• ^ •	•••••••••••••••••••••••••••••••••••••••	: ;		•••••••••••••••••••••••••••••••••••••••		
**********	:	· · · · · · · · · · · · · · · · · · ·	······································		: :	•••••••••••••••••••••••••••••••••••••••		:	
*****	:		:	:	; ;	***************************************	:	:	
	:				: : :				
*****		•			: :	•••••••••••••••••••••••••••••••••••••••		********	
*******	:	*********	:			•••••••••••••••••••••••••••••••••••••••	**********	:	
***	:		•••••••••••		: :		• • • • • • • • • • • • • • • • • • • •	:	
		:	:	:	: :	•••••••••••••••••••••••••••••••••••••••			
			:		: • :	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	••••••••••••••••••••••••••••••••••••••	
*****	:			:	: :	;			
****	:		,	:	: :	. :		:	
		*	:		: :	****	**********		
, y & 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	:	: .	:		: : :		:		
Total	: Total	: .	:	:	: ;	: :	:	:	
ensessesses pared by:	22022222	.222222228283	Submitted by		222222222222222222222222222222222222222	= 22020 = 2222 = 262222 = 262626262626		2222222222	

Manager, Regional IDD

2:3:4:1:

ë

Selection of the select

CBOFFIKE CALEN

Regional Irrigation Manager

....

.. ..

. ..

.....

....

.. ...

4.

6

.

••••••

H