bO{zAb

gkfn Ps s[if k\fg dh's ePsf]s'/f ;j[albt}5, tyflk oxf'sf w?h;f]lhNnfx? vfBfGg c;'/llft /x$f 5g\. vfBfGg c;'/lff l:ytl xfn$f lbgx?df a9b}u0/x$f] laleGg tYofs$x?n]kl6l u/$f 5g\

lbgfglbg a9b}u0/x$f]hg;Vofnf0 kof[t ?kdf vfBfGg pknAwtf u/fpgsf nflu xfn e/x$f]vfBfGg pTkfbg l:ytlnf0{pNn?o ?kdf a9fpgkg]cfjZostf Psftkm[/x$f]5 eg]csf{tkm[laleGg sf/0fx?af6 36b}u0/x$f]pj{ e0lsf];lx ;bkofl]u ul/ kl?t 0sf0 pTkfbsTj a9fpg' ckl/xfo{ePsf]5 . pTkfbsTj a[4 ug{;lsg]laleGg lasNkx? 5g\h;dVo]u0f:t/lo alplahgsf]kofl]u af6 dfq klg !%—@) kl?t;t;Dd pTkfbg a[4 ug{;lsg]s'/f laleGg a}flgs cg';Gwfgx? Aff6 l;4 e} ;s$f]5 . s[fs:t/df ;lhn}n?fg ;lsg]Ps pQd / Aojxfl/s lasNksf]?kdf u0f:t/lo alp nf0{lng ;lsG5 . gkfnl s[fsx?sf]cf}t ?kdf jlp kl?t:yfkg ug[b/ cGo l5d$l dh's x?sf]bfFfddf Go?f /x$f]xBf sg}klg afnl hftsf]lkmN8:t/df kof[t pTkfbg lng g;lsPsf]oyf[tf xfdfl;fd'/x$f]5 .

o;}; Cbedf b}zsf dWo tyf ;b'/ klZrd lfq$f laleGg !) lhNnfx?df vfB ;'/lff l:ytl nf0{s}lxb;Dd ;lglZrt ug]pBZocg?k k$V vfBfGg afnlx?sf]lahal[4df nllft /xl afnl lasf; lgb}zgfnoaf6 cd/]lsl ;xofl]u lgofl]u -oP;P8_ ;u ;xsfo{ub}vfB ;'/lff kj[46 cfof[hgf cf=j=)^&÷^* af6 ;fngdf Nof0Psf]5 . o; cfof[hgf cG?tut laleGg lhNnfx?df ljhj[4sf sfo$dx? ;fng ePsf 5g\ cf=a=)^&÷^* df s[bo:t/ tyf lhNnf:t/df ul/Psf laleGg sfo$dx? tyf ;f] sf pknlAwx? nf0{;d$l of]Ps kl?talg tof/ ul/Psf]5 . cfzf 5 of]kl:tsf ;a} ju$f kf7sx?sfnflu pkofl]L ;flat x}]5 . ;fy}kl:tsf tof/l sfof[df ;xofl]u k'?ofpg'x}]af$la=c= lbks ;fksf]f nufot ;a}nf0 wGojfb lbg rfxG5'.

8f= ;'/f}h kf/'/h
sfoG'fd lgb}Ts

laifo ; l⁻l

vfB ; 'Iff ka4g cfofhgfsf]kl/ro

cf=j=)^&÷)^* df ; Ffng ul/Psf sfo§dx?sf];HfKt ljj/0f, kult / pknAwLx?

lhNnf:t/df sfo§d ; Fflnt ; dxx?sf]ljj/0f

lap pTkfbg sfo(df ; mUg ; dxx?sf]laj/0f

afnl lasf;   lgb> gfnoaf6 ul/Psf ufj]7lx?sf kl|tabgx?

-s_ cledVls/0f ufj]7lsf]kl|tabg

-v_ ; /f$f/jfnfx?sf] cg£j cfbfg-kbfg ufj]7lsf] kl|tabg

cg'"l⁻lx?

-s_ cfofhgfsf]lkl; Pg

-v_ cledVls/0f ufj]7lsf]tflnsf

-u_ ; /f$f/jfnfx?sf] cg£j cfbfg—kbfg ufj]7lsf]tflnsf

@= vfB ;/Iff k[a]4g cfofhgf -g[kfn ;/sf/ / oP;P8_ tkm{sf]cf=j @)^&.^* sf]
sfo§dx?sf dVo dVo pknlAwx?

s[Gbp:t/df

- cfofhgf ;DalGw cledVls/0f ufi{7l ldtl @)^*÷!÷!# b[V !% ;Dd
  lh=s[a=sf=afS]gkfnu~hdf ;DkGg ul/Psf]-x]g{f] kl|ta[g_ .

- >f{t alp pTkfbg -% d[]6= wfg / @=% d[]6 ds} sf nflu g[]s[c=k=; ut ;Demf{f
  ePsf]. / ;f]cg';f/ s[if cg';Gwfg s[Jb|t/x/fdf k[hgg alp pTkfbgsf]sfd
  ul/Psf].

- cfofhgfsf]Stering ;ldlt / ;dGjo ;ldtlsf]a7{s ldlt @)^*÷#÷!# ut]
  sdzM s[if tyf ;xsf/l dGqfnosf ;x;lrj >ldfg\Vai0f'k|fb coff / afnl
  lasf; lgb[]zgfosf sfo§d lgb[]zs 8f= ;[/7fh kfV//[h Ho5sf]cVoIftfdf a;[sf]
  / sfof§ddf e//x§f pknlAw, kul{tx?sf af/]]; dlIff u/l cfufdl aif{sf sfof§d
  ;DaGwdf 5nkmnx? ePsf].

- sfof§ddf ;nUg kf|alws tyf s[fsx? ul/ s[h @& hgfnf0 ef/t kGtgu/
  l:yt hlal kGt ljZjlaBno / lbNnl l:yt s[if cg';Gwfg s[Jb|sf]e[]0f ldtl
  @)^*÷#÷@@=@* ;Dd ;DkGg ul/Psf]. ;f] af6 ;xeflux?n] alp lahg
  ;DalGw kof{t hfgsf/l kfPsf ;fy}klZrd gkfndf l5d§l dh§s ef/t af6
  gofFkl|alwx? cfoft ug{;lsg];Defjgf a9§sf].

- sfof§d ;>fng ePsf lhNnfx? tyf ;/f$sf/jfnfx?sf]cgej cfbfg–k[bfg
  uf}7l ldtl @)^*÷#÷@& / @* ut] lf§lo s[if tfnld s[b| vh/f af£of
  ;DkGg ul/Psf]-x]g{f] kl|ta[g_ .

- aflif§ kl|ta[g tof/l tyf 5kf0sf]sfof§d ;DkGg ul/Psf]. aif{l ul/Psf
  sfof§dx? ;d[l ;f] tof/ ul/Psf]. ;f]af6 sfof§d ;>flnt lhNnfx?sf]
  ljj/0f tyf cfjZostf klxrfg ug{sfddf ;xof[u kUbsf].

- kf§lut sfof§d tkm{af=la=lg=df ;fkmf;[#, sDKof6/ r[]/ %, Xjln r[]/ #,
  :6ln b/fh @, dl|zg/l cfhf/df 0Ge6{ $, Pnl;8l dfn[g6/ %, n0b/ lk@6/ @
  vl/b ul/Psf]. o; af6 sfofh§nosf]bl§gs sfdsfhdf ;xof[u kUbsf].

- kf§lut ;>f/ tkm{lf=la=la=k|;Gb/k[/df /x§sf]uf§fd3/ ÷Nofj ejg ddt{ ;>f/
  ul/Psf]. ;f]af6 ;Gb/k[/df pTkfbgxb]];[{t alpsf]e08f/0f sfo{df ;xof[u
  kUbsf].

- s[Gbp tyf lf§lo :t/df !! k6s cgudg lgl/If0f ul/Psf]. ;f]sfof§6
  laleGg lhNnfdf ePsf sfof§dx?sf]cgudg e0 lkmN8:t/df ePsf ;km
  s[fsnfk / by{k/fsf]f ;d;of?sf]klxrfg ugbf d2t kUbsf].

lhNnf:t/df

- ; dX u7g tyf kgNu7g !) k6s e0 %) j6f ; dX÷;xsf/l dfkmf sfo$d ; fffng e}/x$f].
- (j6f lhNnfdf !)) x]df ds}tyf @ lhNnfdf !)) x]lf$kmndf wfg ; d}t ul/ sh @)) x}df alp pTkfbg sfo$md nllft ul/Psf$df ?s$d / 88Nw/f lhNnfx?n] >f$t kof$t ePsf sf/0f a9L If$kmndf alp pTkfbg sfo$md u/$fh]sh @@# x]lf$kmndf alp pTkfbg sfo$md ; fffng e}/x$f]5 .
- sfo$mdaf6 @# j6f s$fs ; dX ; xsf/lx?df e08f/ 3/ lgdf0f÷;wf/ ; xof$u ul/Psf] tyf #) j6f ; dX÷;xsf/ldf s$if cfhf/,pks/0f tyf k}zfjg ; fdful lat/0f ul/Psf]. ; f]af6 s$fs ; dX, ;xsf/l x?Nn]
- >f$talpdf &=% d$6= df 9jfgl ; lxt %) kll;t cgbfg lb0Psf]. ; f]af6 @)) x}df wfg-!))x$ / ds}-!))x$df laha[4df ; xof$u ku$f].
- sfo$d nfu'ePsf x/$ lhNnfaf6 @ hgfsf b/n]@) hgf s$fsx?nf0 If$go s$if tflnd s$b|;Gb/k/df @! lbg|:yflgo ; f$t AolSt tflnd lb0Psf]/ ; f]af6 :yfglo :t/df s$fsx?sf]lfdtf clea[4 ePsf]5 . ; f]af6 pTkflbt :yfglo ; f$t AolStx? lahj[4 ul/Psf Ifgdf kl/flnt ePsf .
- lbuf]df6f]Aoj :yfkg tyf esf/f];wf/ tyf dq ; $ng kbzg sfo$d $^ j6f ul/Psf].
- ; xeflutf$ds hftlo 5gf$sf]sfo$d #^ j6fdf ;DkGg ul/Psf].
- wfg, ds$f cf0cf/8l ls6 lat/0f #))) j6f ePsf]. ; f]af6 s$fsx? kf]olf?kdf nfeflGjt ePsf .
- alp pTkfbg ks$ If$x?df ; f$t AolSt kl/rfng #@% k6s ePsf].
- alp pTkfbs lat/s tyf cfo ; /f$f/jfnfx? alr ; dGjo a7s !(k6s ePsf . ; f]sfo$f6 :yfglo :t/df alp pTKffbs, lat/s tyf lat/0f lgsfo alr ; dGjo :yfkgf e};f]sfo{;xh xdf ; 3fp ku$f].
- s$fsx?nf0 alp pTkfbg / kfl6 xfe$6 ; DalGw tfnld *) k6s tyf u0f:t/ lgoGq0f tyf ahf/ Aoa:yfkg tfnld *) k6s ePsf]. pQm tfnld sfo$daf6 s$fsx?df u0f:t/lo jlp pTkfbg tyf ; f$f]kfl6xfe$6 df ; d}t ; 3fp ku$f].
- lhNnf s$fs lbj; dgfpg]sfo$d !) k6s ePsf].
- lhNnf:t/df @) k6s sfo$dx?sf]cglodg e0 lkmN8:t/df ePsf ; kmn sf$fsnfk / b]/fsf/$f ; d:ofx?sf]klxrfg ug$df d2t ku$f].
- aflif$s kull kl$ta$g tof/l tyf 5kf0 !) k6s ; DkGg ePsf]. lhNnfx?n]cf-cfkmgf$f] lhNnfut laj/0f tof/ u/l vfB c;/lllft :ynx?sf] ljj/0f tyf cfj$stf klxrfg ug$sfddf ; xof$u ku$f]

xg g; s$f sfo$dx?

- vfB c;/llIft 3/w/l tyf pko0m afnl 5gf$sf nflu a]nf0f0g ; e$ah$o lgsf/; f Hofb}l9nf$f xg uPsfn]ug{g; s$f].

- cwaflif§ kltajg tof/l, sfosdx? ;a} t}f] rfgdfl;s cjlwdf ugkg{ ePsfn]gul/Psf].
- lhNnf:t/df alp 3Dtlsfilf :yfkgfsf]sfosd oP;P8sf]l;4fG't cg';f/ gldNg] ePsfn]afnl lasf; lgbizgfnoaf6 ;fxl cg';f/ lgbizg ePsf sf/0f .
- e08f/0f 3/ lgdf0f ;wf/ ;xofudf slxs§t}5gf% ul/Psf s[fs;dxx?sf] cfknng}hljof gePsfn]tyf st}/sd Hofb}6oig ePsfn]ug{g;sfl]sf/0f bzf0fPsf].

sdlsdhf]lx?
- sfogmd tyf aho l9nf]ul/ kf[Kt xgfn]sfogmd kefjsf/l ?kn];𝄢fng xg afwf klusf].
- sfogmd nfu'ePsf clwsf꜔ lhNnfx? -?sd,hfh/sf𝄢,c5fd,bhjl,8f𝄢l,bfrhf{ clt las6 ePsf]tyf atdfg bjgs ed0f eOfsf]& lbg]l; df n]ubf{cgludg ug{sl7g ePsf].

vfB ;'/Iff kj4g cfof]hgf (USAID and GON) tkm{ -afnl ljsf; lgb]{zgfno,
If]a=la=k|@, If]s=lg=@ / lh=s=lj=sf=!)_

t}f]rf]fl;s ljlgofh]ht ah] lgsf;f / vr{f]fljj/0f
cf=j=@)^&÷^*

a=zl=g=|M$)–#÷–$–@@$

qm= ;=	cfof]hgf tyf sfof]{no	t}f]rf]fl;s ah] ?= -xhf/df_			xfn;Ddsf]		s]kmot
		t}f]jlgofl]ht ah]	lgsf;f	vr{	lgsf;f	vr{	
	af=lj=g=, xl/x/ejg						; a} ah] t}rf]df lgsf;f ePsf]
	If]s=lg= lbkfon						''
	If]s=lg= ;V{						''
	If]al=la=kofl]ufzfnf, ; Gb/k/						''
	If]al=la=kofl]ufzfnf, vh/f						''
	lh=s=lj=sf=, 88]hw/f						''
	lh=s=lj=sf= 8f]l						''
	lh=s=lj=sf=, bfr]hf						''
	lh=s=lj=sf=, c5fd						''
	lh=s=lj=sf=, s~rgk/						''
	lh=s=lj=sf=, b}l						''
	lh=s=lj=sf=,hfh/sf]						''
	lh=s=lj=sf=, ?sd						''
	lh=s=lj=sf=, ; Nofg						''
	lh=s=lj=sf=, bfË						''
	hDdf lgsf;f tyf vr{						

#= lhNnf:t/df vfB ;'/lff ka4g cfofhgf ;rflnt ;dx?sf]laj/0f

o; cfofhgf cGtut lalelGg lhNnfx?df lahal[4 sfo§d ;rfng ug§f nflu %)
;dx tyf ;xsf/lx? u7g÷kbgu7g ePsf 5g\ lahal[4sf sh ;dx÷;xsf/ldf ;mllg
s[fs ;Vof !$$) /x§f]5 eg]cfofhgfaf6 nfeflGjt ePsf sh s[fs kl/jf/ %(@*
/x§f]5 . h;dWo]dlxnf $% klt;t / k?if %% klt;t /x§f 5g\;fy}nfeflGjt dWo]
blnt !) klt;t / hghftlsf]#! klt;t lx::;f /x§f]5 . lhNnfut ljj/0f o; k§f/
/x§a]5–

!= 8f{lL

s‡ ;+	;dXsf]gfd	7juifgf	cWolfsf] gfd	;dXdf ;xefuL ;b:ox?				
				dlxnf	k?if	blnt	cGo	hNdf
!	>l di7f jlp pTkfbg s[fs ;dX	lhhf§fdf08f}l!	>l vulj/l kGt	&	*	^	(	!%
@	>l afd jtfn jlp pTkfbg s[fs ;dX	" " " #	>l x/lgf bjl e§	*	&	)	)	!%
#	>l nf6f lgdfpg]jlp pTkfbg s[fs ;dX	" " " (	>l hlt axfb/ wfdl	!)	%	#	)	!%
$	>l kg/]jlp pTkfbg s[fs ;dX	" " " @	>l ho axfb/ eh	!@	$	%	)	!^
%	>l dnl;ld jlp pTkfbg s[fs ;dX	^ " " "	>l tf/gfy /f]of/f	(	^	)	)	!%
^	>l >hgzln jlp pTkfbg s[fs ;dX	" " " @	>l 8d? bj /f]af/f	&	*	)	)	!%
&	>l eld/fh jlp pTkfbg s[fs ;dX	" " "$	>l lvdf bjl v8sf	!)	%	)	)	!%
*	>l dxfbj jlp pTkfbg s[fs ;dX	" " " &	>l ldgf bjl jfk/f	&	*	!@	)	!%
(	>l ;df l jlp pTkfbg s[fs ;dX	" " " %	>l ho/fh lji6	^	!)	)	)	!^
			hDdf	&^	^!	@^		!#&

s‡;=	; dxsf]gfd / 7ufgf	; xeflu s[fs ; Vof				
		Dflxnf	k?if	blnt	cGo	hDdf
!=	; dhl lap pTkfbg ; dx, dl0fn}s & aufn,	!^	!)	#		@^
@=	zl0mldng s[fs ; dx dl0fn}s (l9nhl,	*	!&	#		@%
#=	sflnsf e6df; s[fs ; dx dl0fn}s (aufn;]g	!@	!^	@		@*
$=	kultlzn dlxnf s[fs ; dx ahfk/, ^ lai66fh	@&	–	!$		@&
%=	zhljl/ s[fs ; dx ahfk/, ^ dNnfufpF	@)	!!	*		#!
^=	zl/ ufhl/ s[fs ; dx ahfk/, ^ /ftfdfl6	!$	*	&		@@
&=	/wfs[0f alp pTkfbg dlxnf ; dx, di6fdf08f}^	@%	–	!!		@%
*=	uf87j / alp pTkfbg s[fs ; dx dl0fn}s, & aufn	!)	!$	%		@$
(=	rf}tf/L alp pTkfbg s[fs ; dx, dl0fn}s (l9nhl	!%	!#	(		@*
!)=	Nf67j / s[fs ; dx , dl0fn}s (aufn;]g	!$	!&	$		#!
	hDdf	!^!	!)^	&^		@^&

qm ;=+	; dxsf]gfd / 7ufgf	; xeful s[fs ; Vof				hDDff
		dlxnf	k?if	blnt	cGo	
!	7hf;]g ljp pTkfbg s[fs ; dx hgflnj G8fnL !					
@	kutl s[fs ; dx hgflnj 08fnL !					
#	jf}s; 8f af0fnL s[fs ; dx, hgflnj 08fnL ^					
	hDdf					

$= s~rgk/

;dXsf]gfd / 7]ufgf	nfefl]jt kl/jf/								sh hDdf
	hghftl		blnt		cGo		hDdf		
	dlxnf	k?if	dlxnf	k?if	dlxnf	k?if	dlxnf	k?if	
r'/]s[if pkh ;xsf/l ;+yf ;8f–*									
u]dl0f hgtf lj sf; ;xsf/l ;+yf, ;8f–$									
dflnsf chg ;xsf/l ;+yf, b]ytehl, *–									
;8]jlt ;xsf/l ;+yf, lkknf8l									
hDdf									

%= bfr]fM

s;+=	;dXsf]gfd / 7]ufgf	s[fs ;]of					
		dlxnf	k?if	blnt	hghftl	hDdf	
	hglkb lahaf[4 s[fs ;dX, vnuf !, v]f]au/						
	n6lgfy s[fs ;dX, zs/k'/ !, as]]vfhf						
	eujlt s[fs ;dX, zs/k'/ !, ef]]sf]o						
	sh ;xeful s[fs						k/f ljj/0f kft gePsf]]

^= bfG

	;dXsf]gfdfs/0f	7]ufgf	;xeful ;]of			jxd0f –lfhl	hghftl	cflbjf;l	blnt
			dlxnf	k?if	hDdf				
	lbk s[if ;=; n=	af3df/]							
	;f]]o s[fs jxb@]olo ;=; n=	jhf							
	kzklt cfldlgek]lj=lj= p=s;; =; n=	p/x/l							

xl/t qmflGt s[if ; xsf/L; oyf ln=	rjhfxL							
cbjf tyf t/sf/l alp pTkfbg ; dx,	nfxf/kf gL–$, bfut							
hDdf								
hDdf laha[4df ; mUg s[fs				!)) -@)% dEo]				

&= ; Nofg

qm =; =	ljp pTkfbs ; dX ÷;xsf/l gfd / 7ufgf	; mUg s[fs ; Vof				
		dlxnf	k?if	blnt	hghftl	hDdf
!	Kfultlzn alp pTkfbg ; dx, dfs[- @, gkfg]					
@	?k/fgl dlxnf s[fs ; dX , ; hjfn6fs/'f -&					
#	xl/ofln alp pTkfbg ; dx, dfs[-% cf/f					
$	s[fs hfu/0f ; dx, dfs[-$, sf6lufpF					
%	Dfgsfdgf t/sf/l pTkfbg ; dx, ; hjfn6fs/'f -@ /fglsf6					
	hDdf					
	sh nfeflGjt s[fs –					

*= ?sd

s=;= +	; dXsf]gfd	7ufgf	blnt			hghftl			cGo			hDdf		sh hDdf
			dlxnf	k?if	hDdf	dlxnf	k?if	hDdf	dlxnf	k?if	hDdf	dlxnf	k?if	
	>l wfglrfh t/sf/l dlxnf s[fs ; dX	vnuf- % wfglrfh												
	>l ; hb/ vfBfGg jlp pTkfbg s[fs ; dX	vnuf- # l; :gjfhf												
	>l ; Kt/u ; fdbfols jlp pTkfbg s= =	; fV-@÷# bx												
	>l hghfu/0f vfBfGg jlp pTkfbg s= =	:ofnfkfv-$ dhvfhf												
	>l Pslst vfBfGg jlp tyf tfhf	enfSrf-^ lklltjfÌ												

	t/sf/l pTkfbs s‡; ÷												
	hÐdf												

(= bĥV

qm =; =	ljp pTkfbs ; dX ÷; xsf/l sf]gfd / 7ĵfgf	; mÙg s[fs ; Vof					
		dlxnf	k?if	blnt	hghftl	cÑo	hÐdf
!	>l lqj]fL s[if ; xsf/l ; ‡yf ln= qf/fo0f g‡kf=j8f g÷ $	#	(	#			!@
@	>l a‡ĵL s[if ; xsf/l ; ‡yf ln= gfpn‡6jfn -$	$	%				(
#	>l dxfb] s[if ; xsf/l ; ‡yf ln= gfpn‡6jfn -$	@	%				&
$	>l pQ/uĵf tfhf t/sf/l pTkfbg ; dX a8nÐhl - $	#	$				&
%	hljg‡Ñof]t alp pTkfbg ; dX a/fx - %, jlp ljhg ; ‡ng tyf e08f/u‡{ ; fnt8f,a/fx - %						
^	rÑb‡Ñof]t alp pTkfbg ; dX a/fx - % jlp ljhg ; ‡ng tyf e08f/u‡{ /l7f ,						
&	tl/of‡s[fs ; dX ; dÑjo ; ldlt bNn' ^, s[if pkh tyf jlp ljhg ; ‡ng sÑb|bNn'- ^						
	hÐdf s[fs kl/jf/						#$

!)= hfh/sf‡

s‡; ÷	; dXsf]gfd / 7ĵfgf	s[fs ; Vof						
		dlxnf	k?if	blnt	hghftl	cÑo	hÐdf	
	k‡ltzln s[fs ; dX, vn‡f–%							
	lzjzlÑt s[fs ; dX, vn‡f–%							
	r‡gf s[fs ; dX, vn‡f–%							
	sh ; xeful s[fs							*k‡f lj j /0f k‡Kt gePsf]*
	sĥ !) lhÑnf–%) ; dX÷; xsf/l							

$= vfB ;Ylff ka4g cfof}hgfsf]lahaf[4 lhNnfut laj/0f÷kflkmf0n

lhNnf	; dxsf]gfd / 7ufgf	afnl	hft	lfgkm -x}	lahaf4df ; xeflu s[s ; Vof	s]kmot
!= bfu+		ds} wfg		&)	!))	alp e08f/0f 3/ lgdffff ; tof/ ; xofnu c6o ; dxdf ; df} lb0Psf].
	cbjf tyf t/sf/l alp pTkfbg ; dx, nfxf/kfgl—$, bfu+	ds}	bptl	^		
	blk slif ; xsf/l ; :yf, af3df/}%	ds}	/f=s=	^		
	xl/tsfl6t slif ; xsf/l ; :yf, rhfxfL—#	wfg	laGbzj/l	!%		
			/fwf-$	$		
			; flaql	!		
			/fdwfg	%		
	; 6flo axpBlZoo ; xsf/l ; :yf, afhf-!	wfg	laGbzj/l	(		
			/fwf-$	&		
			xlbgfy	$		
	kzklt alplahg cfTdlge{ ; xsf/l ; :yf, p/x/L—%	wfg	laGbzj/l	#		
			/fwf—$	@		
	sh wfg			%)		
	sh ds}			@)		
@=?std		ds}			!!@,	nlo !) x} eGbf a9l -!! x} df dflalpa[4 ul/Psf].
	wfgl rf} t/sf/l ; dx, vnuf—%		bptl	^ C1		
	; 6b/ vfBfGg alp pTkfbg ; dx, vnuf—#		dg—#	$		
	; Kt/uL ; fdbflos alp pTkfbg ; dx, ; fF—@		bptl	^		
	hghfu/0f alp pTkfbg ; dx, :ofnkfvf—$		bptl	^ C1		
	PslsFt vfBfGg alp pTkfbg ; dx,		bptl	! FS, @ C1		

	enf§rf–^					
#= hfh/sf§		ds}		!)	$%	*laj/0f k/f gcfPsf[h]kg dfu ug[e08f/0f 3/ @ j6fdf dfq u/$f]*
	kultzln s[fs ; dX, vnuf–%	$				
	lzjzl§t s[fs ; dX, vnuf–%	#				
	r[gf s[fs ; dX, vnuf–%	#				
$= bhjy		ds}		!)	#%	
	>l lqj[fl s[if ; xsf/l ; :yf ln= gf/fo0f g=kf=j8f g+ $		bbtl	#		
	>l a[tgl s[if ; xsf/l ; :yf ln= gfpn§6jfn -$		bbtl	@–%		
	>l dxfb[l s[if ; xsf/l ; :yf ln= gfpn§6jfn -$		bbtl	@		
	>l pQ/uuf tfhf t/sf/l pTkfbg ; dX a8nDhl - $		bbtl	@–%		
%=; Nofg		ds}		!)	!@$	e08f/0f3/ gu/$f]
	Kfultlzn alp pTkfbg ; dX, dfs[- @, gkfg]		bbtl, c?0f–@	@–$,)–$		
	?k/fgl dlxnf s[fs ; dX, ; hjfn6fs]f/f/f -&		dgsfdgf–#	@–*		
	xl/ofln alp pTkfbg ; dX, dfs[-% cf/f		c?0f–@	!=)*		
	s[fs hfu/0f ; dX, dfs[-$, sf6lufpF		dgsfdgf–#	@–*		
	Dfgsfdgf t/sf/l pTkfbg ; dX, ; hjfn6fs]f/f/f -@ /fgLsf§		c?0f–@	)–%@		
^=s~rgk/				%)	$(#	e08f/0f3/ @ j6fdf dfq u/$f]
	!= r/]s[fs pkh ; xsf/l ; :yf, ; 8f *	Wffg	; flj ql, /fwf–$,xlb§fy	!@		

	ufdl0f hgtf lj sf; ; xsf/l ; :yf, ; 8f $		; flj ql, /fwf–$, xlb6fy	!@		
	dflnsf ch6g ; xsf/l ; :yf, bVytehl, *–		; flj ql, /fwf–$, xlb6fy	!@		
	; 0fjlt ; xsf/l ; :yf, lkknf8l –		; flj ql, /fwf–$, xlb6fy, /fdwfg	!$		
&= 8f6l		ds}		!)	!#&	alp pTkfbgdf p6gt alp k6fy
	>l di7f jlp pTkfbg s[fs ; dX, lhhf8fdf08f}!		c?0f–@	@		
	>l ad j1fn jlp pTkfbg s[fs ; d"lhhf8fdf08f}#		c?0f–@	!		
	>l nf6f lgdfpg]jlp pTkfbg s[fs ; dX lhhf8fdf08f}(		c?0f–@	!		
	>l kg7]jlp pTkfbg s[fs ; dX lhhf8fdf08f}@		c?0f–@	!		
	>l dnl;ld jlp pTkfbg s[fs ; dX, lhhf8fdf08f}^		c?0f–@	!		
	>l >hgzln jlp pTkfbg s[fs ; dX, lhhf8fdf08f}@		c?0f–@	!		
	>l eld/fh jlp pTkfbg s[fs ; dX, lhhf8fdf08f}$		c?0f–@	!		
	>l dxfbj jlp pTkfbg s[fs ; dX, lhhf8fdf08f}&		c?0f–@	!		
	>l ; dfrl jlp pTkfbg s[fs ; dX, lhhf8fdf08f}%		c?0f–@	!		
*= c5fd		ds}		!)	^*	alp pTkfbgdf p6gt alp k6fy
	7hf; g ljp pTkfbg s[fs ; dX hgfnlj 68fnl !		bptl	$		
	kutl s[fs ; dX hgflnj08fnl !		dg#	$		
	jf$; 8f afgfnl s[fs ; dX, hgflnj08fnl ^		bptl	@		
(= 88lw'f		ds}		!)	@^&	
	; dhl lap pTkfbg ; dX, dl0fn$ & aufn,		bptl	@–%		
	zlOmdng s[fs ; dX dl0fn$ (l9nfhl,		dg–#	@		

	sflnsf e6df; s[fs ; dx dl0fn\$ (aufn;g		bptl	!-%		C1
	kultlzn dlxnf s[fs ; dx ahfk/, ^ lai66fh		bptl	@-%		C1
	zhLj l/ s[fs ; dx ahfk/, ^ dNnfufpF		bptl	@-%		C1
	zl/ ufhl/ s[fs ; dx ahfk/, ^ /ftfdfl6		dg−#	)-%		
	uf8Zj / alp pTkfbg s[fs ; dx dl0fn\$, & aufn	ds}	bptl	@-%		
	rfltf/l alp pTkfbg s[fs ; dx, dl0fn\$ (l9nhl		dg−#	@		
	Nf6Lj / s[fs ; dx , dl0fn\$ (aufn;g		bptl	!-%		C1
!)= bfrhf		ds}		!)	%(	C1 ; al ; dxdf
	hglkp lahal4 s[fs ; dx, vnuf !, vOdau/		bptl	\$		
	n6lgfy s[fs ; dx, zs/k/ !, as]vfhf		bptl	#		
	eujlt s[fs ; dx, zs/k/ !, efbsflf		bptl	#		
sh hDdf	**%) ; dx÷;xsf/l**	ds} wfg		**@))xf**	**!\$\$) s[fs**	

%= afnL lasf; lgbÍ{gfnoaf6 cfofÍhgf ul/Psf uf]7lx?sf k]ta]gx?

-s_ vfB ;'/Iff kj4g cfofÍhgf (USAID & GON) ;Da]wl cledVls/0f uf]7l tyf kfÍjlws tflndsf]k]ta]g

gkfn ;/sf/ / o'P; P cf0 8l alr ePsf];Dem}f cGt/ut vfB ;'/Iff kj4g cfofÍhgf dWo tyf ;b'/ klZrdsf !) lhNnfx? -c5fd, bfrÍhf, 88Íhw'/f, 8fÍjl, s~rgk'/, bh}Y, hfh/sf]{, ?sd, ;Nofg / bfË_df ;Fÿng ePsf]5 . o; cfofÍhgfsf]z?df o; sfoÍÿfnf uf]7l ug{nIo cg?k jÍzfv !#–!%, @)^* ;fndf lhNnf s[if ljsf; sfofÍn, afÍÞsf]] xndf ;b'/ / dWo klZrdf~rnsf cfofÍhgf nfu"ePsf lhNnfx? Ifÿlo s[if lgbÍ{gfnox?, ;VÍ{ / lbkfon, Ifÿlo alp lahg kÍfÿzfnf, vh'/f / ;Gb/k/, s[if tyf ;xsf/L dGÿfnosf] kÍtlglw, s[if ljefusf] kÍtlglw, alp lahg u0f:t/ lgoGÿ0f sÍb{f] kÍtlglw, df6f] Joj:yfkg lgbÍ{gfnosf]kÍtlglw tyf o'P; P cf0{l8 sf]]kÍtlglwsf];xefultf tyf cfofÍhgf nfu"ePsf !) lhNnfx?sf jl/i7 s[if ljsf; clwst / sfofÍjd xÍ{ ljifo ljzÍlf1x?sf]pkl:ytdf afnL ljsf; lgbÍ{gfnon]cfofÍhgf u}of]. ut jif{ahÍ 9lnf] cfPsf]/ gofFcfofÍhgf ePsÍh]Psltxf0{ah& lgsf;f g;lls sfÍjd 9lnf] cfPsf]uf7l sfÍjd cf=j=)^&÷^* sf]z?df ;Nfng ug{g;lksPsf]/ lhNnfx?df cfoÍÞj z? xg'cufj}ug{h?/l e0{o; cfoÍÞj ;Nfng ul/Psf]lyof]. o; uf7lnf0{dWogh / /Vbf b0{cfoÍÞjdnf0{;ÿm ?kdf ;do / vrÍf]]ldtJolotfnf0{lj rf/ u/L Pp6f cledVls/0f uf7l Ps lbg]/ csfÍjcfofÍhgf ;Fÿng ubf{cfjZos kfÍjlws 1fg clÍÞ4 ug{ b0{lbg]tflnd Ps}do ;Fÿng ul/of]. o; uf7l tyf kfÍjlws tflndsf]dÍjo p2]ox? lgDg adÍhd lyof].

- To get acquainted with the evolutionary process of food security project.
- To get acquainted with the financial mechanism of USAID & GoN
- To know the programme implementation status of respective districts.
- To enhance technical knowledge and skills of technicians regarding cereal seed production in various aspects.

uf7l kÍjÍ{lgwfÍÞ{t sfoÍÞjdcg';f/ z? eof]. uf7lsf];efkltj Ifÿlo s[if lgbÍ{gfno ;VÍ{sf]Ifÿlo s[if lgbÍ{sHo" 8f= Zofd lszfÍf] zfxn]ug{eof]. pÍÞj sfoÍÞjdsf]kdÍv cfltÍhf Ifÿlo lgbÍ{sHo" >l ;IRrbfg]Gb pkfÍÞÞoon]ug{eof]. ;fy}cfltÍhotf s[if tyf ;xsf/L dGÿfnosf]jl/i7 s[if cy{ljz1 >l dxÍbÍ| kf0fÍh, s[if ljefu df6f]Joj:yfkg lgbÍ{gfnsf lgbÍ{s >l t]h axfb'/ ;j]lHoh]n]ug{eof]. uf7lsf]]aÍÞng afnL ljsf; clwst >l lbks ;fksf]fÍhn]ug{eof]. kÍjÍ{lgwfÍÞ{t cg';f/ pkl:yt ;DkÍ0f{ dxfgefjx?nf0{afnL ljsf; lgbÍ{gfnsf tkÍÞfÿf6 jl/i7 afnL ljsf; clwst >l lg? bfxfn kf08hn]ug{eof].

:jfut dGÿJokl5 afnL ljsf; lgbÍ{gfnosf]tkÍÞfÿf6 Evolutionary process and project activities of food security project (PCN, rational, background

activities etc) sfo{q k|t'ug{eof]. o; sfo{qdf vf;u/L cfof]hgfsf]p2Zo, k|tkmn, cfof]hgf ;#fng nufot cfof]hgf ;DaGwL lj:t[t k|t't ul/of]. ;fy}cfof]hgf s;/L z? eof]eGg]ljifodf klg cjut u/fOof].

bf]{f[]]sfo{qk sof tyf ;xsf/L dGqfnosf jl/i7 cy{lj1 >L dx{b|kf[l$nn]ug{eof]. px[6f]sfo{qsf]ljifo National food and nutrition security policies, programme. pQm sfo{qdf lj z]f u/L k[7el'd, Global scenario, Issues & challenges, current policies and programs & way forward vfB ; /Iff; U ; DaGwt u/L k|t't ug{ePsf] lyof]. pQm sfo{qdf vfB tyf kfif0f ; /Iff eg$sf]s]xf]eGg]kl/efif; lxt ; xefulx?nf0{ kg/;fhul ul/Psf] lyof]. pQm ; dodf xfn vfB ; /Iffsf]l:ylt ljZjdf s:tf]5 o; sf] cfwf/df gkfnsf]vfB tyf kfif0f ; /Iffsf]l:ylt lj:t[t ?kdf 5nkmn ul/of]. ;fy}vfB tyf kfif0f ; /Iff ; DaGwL ; #flnt sfo{qmdaf/]klg hfgsf/L u/f0of]. cGtdf o; ; DaGwdf ; f$bles; ; /sf/sf]gllt ljifodf 5nkmn ul/of].

uf]i7Lsf]bf]i;]];q

o; ; qdf cfof]hgf nfu" ePsf bz lhNnfx?sf] sfof{jog cj:yf / sfo{qmd (Implementation status & proposed program) af/df 5nkmn ul/of]. k]f$ lhNnfn] xfn s]s:tf sfdx? o; cfof]hgfaf6 cf^gf lhNnfx?df e0/x$f5f 5g\af/df lgDg af]x? k|6$nfpg'eof].
!_ xfn alhaf[4 sfo{qmd ; #fng ePsf]If$knm, afnL, alpsf]hft cflb
@_ ; f] El ; DaGwt cGo sfo{qmdx?
#_ sfo{qmd ; #fng ePsf :ynx?sf]af]gf df k0f{hfgsf/L
$_ sfo{qmd ; #fng ubf{cfOk/sf]5f ; d:ofx? ; DaGwdf
%_ sfo{qmd :jlst aEf gd{\eEbf w/}}ahf] ljlgofh$nt ; f] s]s s;/L rnfpg]h:tf ; d:ofx?
^_ 3?tl sfd lbg kfpg]gkfpg];DaGwdf
&_ lgoldt sfo{qmd h:t} gd{\xg]x?Ef cfof]hgfsf sfox? k$fjsf/L gx$g];DaGwdf
*_ sfo{qmd Hofb}9Lnftf]k0kt ePsf];DaGwdf

ol dfylsf af]x? k|t't ub{lhNnfx?n]cf^gf lhNnfdf sfo{qmd sfof{jog l:ylt ; DaGwdf k0f{hfgsf/L k|6$nfpg'eof].

lhNnfx?sf]k|t'tl -dŒo dŒo aEf?_

!= 88]hw/f
sfo$d ; DaGw clŒtof/L r$g @& ut]kf$t ePsf] hŒg Hofb}l9nf ePsf] sfo$d ; #fng ug$sf nflu ^ j6f ; dŒ u7g ul/;lsPsf]. sfo$dn]$ uf$lj=;=, nf0 ; df$sf] / !) blŒn !% x$6/ ds}>ft alpdf lahaf[4 sfo{ul/Psf].

@= bf'

xfn;Dd ; ffng ePsf sfox{?df ljha[4 %) x\$6/df wfg / @) x\$6/df ds}df ul/Psf]
lghl Ifg ; u klg ; Demf:f ul/ laha[4 w]}lfgkmndf ul//x\$f] Agreement with DoA 25
ha. df ePsf]. sfogmd ; ffngdf bl|vPsf ; d:ofx?– !- gd{\5g, :yfglo Ifg JolOm
kl/rfng s;/l ug[@- >f:t JolOm kl/rfng s;/l ug[eGg]dfublzg sfogmd; U}gcfPsfih]
cfofhgf ; ffng ug{lhNnf:t/df sl7gf0{ePsf].

#= ?std
>f:t JolOm ; ffng ; DaGwdf sfogmddf ki6 gePsfih]sfogmd ug{; d:of k/\$f].

\$= bhjV
lahjl[4df bljptl ds}w]}u0{x\$f]5 . IRD ls6sf] lkdf klt bljptl ds}g}ljt/0f ul/Psf].
uf]]7laf6 hffFhfb}nuQ]a]}s tyf cGo sfos}d ug[cj:yfdf 5 .

%= hfh/sfg
ds\$f]alp aflx/af6 Nofpg'k/\$f]5 . csf[ij if{@)–#) d}6g aflx/ k7fpg ; \$5f}.
uxF WK 1204 alpdf laha[4 ug{; lsg]. cfufdl ; fnsf]; f:F ; DaGwdf–
   - lhNnf:t/lo tflnd ds\$f]/ wfgsf]nflu . uxF/ wfgdf klg nfg'k5{.
   - ; l8 ljg ljt/0f ug{; lsG5 ls<
   - cfufdl jif{#) x\$6/ -ds}@) x\$6/, wfg % x\$6/ / uxF% x\$6/_
   - x/\$ lhNnfn]s;/l hfg].
   - Activity S; /l nfg} Programme modality Cfpg'k¥of].

dflysf % lhNnfx?sf]k|t't lkl5 5nkmnsf]nflu ; xefulx?nf0{cfwf 306fsf]; do lb0Psf]
lyof]. ; f]; dodf dflysf lhNnfx?sf]k|t'tldf kZgf0{/ sfogmd eof]. s[if tyf ; xsf/l
dGqfnosf jl/i7 s[if cy{ljb 1 >l dxQb|kf8nhn]lgDg aFfx?df sfogmd; U hfl8Psfn]
sfogmddf ki6nfpg lhNnfx?nf0{hf0{ lbg'eof].
   - lhNnfsf]vfB; '/Iff l:yltsf]ljZnj0f0f ug{kg{
   - Livelihood improvement programme cfofhgfdf ; dfjb} ug{; lsG5 ls
      ; lsbg} eGg]af/df lgSof}h lgsfNg'kg{.
   - :yfglo >l JolOm ljsf; ; DaGwdf s]ug[. >l JolOmsf]dfkb08 xg'k¥of].
   - gofFsfogmdsf]vfsfsf]?kdf cfpg'kg{.
   - pQm 5nkmnkl5 af6L /x\$f % lhNnfx?sf al/i7 s[if ljsf; clws{Hox?n]
      xfn;Dd lhNnfdf ; fflnt sfogmdx?sf]hfgsf/l u/fpg'ePsf]lyof].

^= ; Nofg
   ds\$f]alp NofP/ sfd z? u/\$f] alp k¿fjg pks/0fsf] ; DaGwdf cGofh /x\$f] alp
   3Dtl sfif ;]ug[eGg]af/df :ki6 lgbljg gePsf] esf/f]; wf/ s; /l ug{; f]; DalGw
   :ki6 gePsf]cfufdl jif{wfg / uxFsfd ug{; f:F /x\$f].

&= s~rgk¥

$ j6f alp ;xsf/Lnf0{ 5gf6 ul/Psf] / $* x§6/df alp pTkfbg sfo(md z?
ul/Psf] alp e08f/0f 3/ lgdf0f ;xofu /sd Go§ ePsf] Grading machine 50,000
gkU xg] alp pTkfbg sfo(md ;xofu s;nf0{lbg] ;xsf/Lnf0{s;/L lbg]eGg]s/f
:ki6 gePsf] csf[jif{@) x+df uxFlahal[4 ug{;lsg] e08/0f3/sf];xofusf]nflu
sDtldf ! e08f/0f3/sf]nflu % nfv rflxg].

*= 8f§L -b] sfGt rfN/L_
alp pTkfbgsfo§dsf] nflu #)) s+hl= c?0f—@ ds}alp nluPsf] IRD sl6 tof/
e}s§sf] alp ;DaGwL cledVls/0f tflnd lhNnfsf kfljlwsx?nf0{lbg'k¥of].
csf[jif{vfB ;/Iff sfo§dsf] nflu alp pTkfbg $ j6f afnldf ug{;lsg]wfg % x+ -
vdn $_ uxFF WK1204, ds}/ tf]LM !) x+ t/sf/L alp pTkfbg, kmnkm'n alp ljt/0f,
cGt/lqmof uf[7L /fVgkg] ;jfs§b| :t/lo tflnd, 3Dtl tflnd / s[if ;fdul|j ljt/0f
sfo§dx? ug{;lsg].

(= c5fd
u0f:t/lo alha[4 pTkfbg sfo(md ug{ufxf]ePsf] ds}ufpFagfpg'eGg];DaGwdf ;f+
/flvPsf] ;dX u7g e0 sfo§d cufl8 a9f0;lsPsf]. cfufdl jif0wfg, uxF/ cGo afnl
hfg'k5{ls eGg];f+ ;fdul|j /flvPsf].

!)= bfrhf
b|ptl ds§sf]alp pTkfbg sfo(md ul/Psf] alp e08f/0f lgdf0f ;xofu sfo(mdsf]?= !
nfv cToGt Go§ /x§f]alp kzfWg ;fdul| — lqkfn, ;l8 ljg / 9s, t/fh'lbg'k¥of] IRD
alpsf]nflu Joj:yf ePsf]5, xfn ;+s]:tl/o tflnd rln/x§f]5, bf]fl]/ t+f]f]rf§fl;ssf]
nlo Psdl6 /flvPsf]5 .

cfufdl jif§f]sfo(md ;DaGwdf 5nkm xBF lgDg aFfx?df 5nkm ul/Psf]lyof}+

* cfufdl # jif§f]nflu sfo(md agfpBF sfo(md a9l k+fjsf/L xg]/ To;;g'; f/
ofhgf agfpBf sfd ug{;lhnf]xg]

* alp pTkfbgsf]nflu kyd kdfl0ft k':tf / bf+f]k':tf pTkfbgsf]nflu alp pTkfbg
rqmnf0{cg';/0f ug{s] sft ;dXx? rflxG5g\;f] ;DaGwf lhNnfsf]sfo(mddf ki6
cfpg'kg§

* vfB ;/Iffsfsff]nflu wfg, ds}uxFFe66f]nf;, s§ s§ afnldf hg ;lsG5 ki6 xg'kg§

* alp pTkfbg ;DaGwL k§jlws 1fg ;lxtsf]ks$ kl:tsf tof/ ug{kg§

* hgzlQm slt rflxG5 ;f§f]:ki6 vfsf xg'kg§

* cledVls/0f tflndsf]Joj:yf xg'k¥of]

* lkmN8:t/ s[if ef0f xg'k¥of]

* alpsf]pTkfbgkl5 ahf/ Joj:yfkg ;DaGwL sfo(mdx? klg ;Ff;Ff}nfg'k¥of]

Ps lbg]uf[7lsf]cGtdf kdV cltyl lfh]lo lgb§ s >L ;r+fgGb pkfWofHofh]sfo(md
vfB ;/Iff /fdf]ePsf]/ vfB ;/Iff ug{;jfkd alpaf6 dfq sxl ug{;lG5 elg Food

security through seed security programme NofPsf]t/ ljljw sf/0fx?n]ubf{ah} 9lnf]
xg u0{sfo(md Hofb}9lnf]k(kt ePsf]/ gd{\;DaGwdf s)kl q6lx? / cGofh /x$sf]
ePtfklg sfo(md lgs}pkof(ul e0{o;n]bu(d Ifgdf ljBdfg vfB c;/Iffsf]l:yltdf ;wf/
Nofpg ; Sg]x0f cfPsf ; d:ofx?nf0{afnl ljsf; lgb}zgfnosf]kxndf ; Nefpfu}sfo(md
kefjsf/l ?kdf ; #fng ug{;lsg]atfpg'eof]. o; uf]7l kdV cfltYo ug{lbg'ePsf}df
cfofhsnf0{wGojfb lbg'eof].

cGtdf uf]7lsf];dfkg ub{uf]7lsf ;efklt Ifglo s[if lgb}zgfno, ;V}sf Ifglo s[if
lgb}zsHo"8f~Zofd lszf}/ ;fxn]cfofhgf clt g}dxljk0f{ePsf]/ o;n]o; Ifgdf vfB
tyf kfif0f0f ;/Iffdf 6]f k#ofpg]atfpg'eof]. t/ gd{n]ubf{s)kl ;d:ofx? b)Psfif]h]
o;nf0{;dodf g};dwfg ug{kg[atfpg'eof]. gq sfo(md ;#fng ubf{cK7of/f cfpg]
atfpg'eof]h;n]sfo(mdsf]kefjsf/ltfdf klg c;/ k#ofpg]5 . ;dudf o; cfof]hgfn]
vfB c;/IIft lhNnfx?df u0f:t/lo pGgt alp pTkfbg u/l vfB ;/Iffdf 6]f k#ofpg]
atfpg'eof]. ;fy}cfufdl b0{lbgsf]kfljlws bIftf clealq tflnddf klg sfo(md ;DaGwL
5nkm e0{cfof]hgf ; #fngdf ;3fp k#ofpg]atfpg'eof].
cGtdf o; sfo(mdsf];efkltTj ug{lbg'ePsf]cfofhgf0{wGojfb lbb}cfhsf]Ps lbg]
uf]7l ;dfkg ePsf]3fif0ff ug{eof].

klxnf]lbgsf]tflnd sfo(mdnf0{;dfkg ub{;b/klZrdf~rnsf Ifglo lgb}zsHoh]cf^gf]
dGtJo /fVb}cfofhgfsf]af/]df xfn;Dd klg cGofhdf /x$sf]5nkmnsf]cfwf/df lgisif{
lgsfNg'eof]. ;fy}o:tf vfB;/Iff ; DaGwL sfo(mdx? lhNnfx?df w}]ePsf]/ Duplicate
xg];Defjgf ePsfh]vfB ; /Iff ; DaGwL k]o$ sfo(md kf/bzl{tf ckgf0{lj:t} ?kdf sg
sfo(md sg cfof]hgf;Hi ; DalGwt 5, lhNnfn]cf^gf]sfo(mddf ki6opfpg'h?/l 5 .
sfo(mddf kf/bzl{tf 5 ls 5g} eGg]sfo{cgudg tyf lg/lIf0f ug{sf0{Ifglo s[if
lgb}zgfno / s[if ljefusf]xf].

jf:tjdf dh]cfhsf]tflndaf6 w]}s/f l;s}hg sfddf hfg]Toxl+s/f dfq ug}{. vfB
; /Iff Joj:yfkgf0{s]ug{knf{;f]af/]df lhNnfn]ki6 xg'k#of].
vfB ; /Iff lhNnfdf s:tf]cj:yfdf ePsf]5 . s]ug}vfB ; /Iffsf]cj:yf s]5 . tTsflng
s]ug{;lsG5 . vfB ; /Iffn]alp pTkfbg u/)kl5 alpdf kf)ul xG5 ls slt xG5 . alp
pTkfbg s;/l ul/G5 . s]if k|f/ / o; sfo(mdnf0{5§/ag' k#of]. xfdl gd{\/fv}
sfo(md agfpg]ls ; d:ofdVl sfo(md agfpg} klxn];d:of kOf nufpg]sfd ug{k#of].
ca cfpg]sfo(mddf l;#f0{;DaGwL sfo(md /fVg' k#of]. sfo(md agfpFF :ki6 agfpg'
k#of]. SRR sltaf6 slt k#ofpg} blVPg . ; f]:ki6 xg'kg[. cfof]hgaflkR5]alpdf lbg]
cgbfg 5§/x$fn]lhNnfdf sfd ug{cK7of/f]/x$sf]. gd{\lf ljjfb w]}cfPsfh]klxn]gd{\
agfpg'h?/l blVof]. cfof]hgfn]lglZrt p2]Zo lnPsf]5 . alp pTkfbg ug{;d:of lyof]
Tof];dwfg ug{h?/l 5 . ;dXx ldnf/ alp 3Dtl sfif jf esf/l Joj:ykg /fVg]af/]df
lgSoffif ug{k#of]. Pp6f lsl;dsf]sfo(md SRR oxf^af6 olt a9fpg]pTkfbg olQ kU5
e0{g]cfpg'k#of].

bf}f]lbg

tflndsf]klxnf]lbg USAID af6 cfpg' ePsf >l k]flf] Ifofs'/]hn] Financial, auditing accounting system of USAID eGg] af/df ; xefulx?; ̈f 5nkm /fVg' eof]. 5nkmnsf] qmddf pxffi]USAID sf]n]Vf >}tf ; DaGwdf lgDg s'/fx? /fVg' eof].

- kmf/fd no. 13, v8f ug{k5{.
- USA vftf VAT g/fVg'
- Supporting document sd kf0Psf]. Procurement same, competitive and fare xg'k¥of].
- ahf vfnl sfo(mdsf]nflu dfq}xf]

aff'h'cfpg'sf dVo sf/]fx? lgDg adffhd 5 –
!= cfjZoslo sfuhft gcfP/
@= 5§}n]f cleny g/flvPsf]kmf/fd no. 13 gePsf]
#= kofft jln ekf0{gePsf]
$= ; jf/l ; fwg nut / nuas g/fv}sf]
%= lhG; l k0ffnl sdhf/]
^= c; DalGwt ed0f, vfhf / cGo eQfx? dgf]~hg / cGo vr{
&= VAT gltl/Psf]
*= kf/lnt sfgg c; g; f/ vr{gePsf]
(= a/aetf/y /fdf]gePsf]
!)= ed0f cfbzf df p2;f gnf]vPsf].

bf}f]f]5nkm df6f]Joj:yfkg lgbz{gfnosf al/i7 df6f]lj 1 >l tfh axfb'/; j]flHof]h]bluf] df6f]Joj:yf, ux]Ff ; ;ng / uf 7fdnsf]u0f:t/df ; wf/ ; DaGwdf bluf]df6f]Joj:yfkgsf dVodVo klj]lwx? af/df 5nkm ul/of].

t}f]5nkm ds;f]alp pTkfbg klj]lw, afnl lg/LIf0f / k]flf]fs/0f k$0f ; DaGwdf alp lahg u0f:t/ lgoGq0f sfb|xl/x/ ejsf alp lj sf; clws}t >l lbks kf08f]h]lng'eof]. ; f]5nkmndf dft, ds}alp s;/l pTkfbg ug{h; n]u0f:t/lo alp pTkfbgdf ; xof]u k'5 eGg]af/df 5nkm eof].

rfy]f]sIff xfn ljBdfg gd{V ;jls:Tlsf]nflu kfbz ePsf]gd{V\; DaGwL 5nkm eof]. ol gd{Vx?df sfl kl/dfhg ug{k/lf]f ; f];DaGwdf klg 5nkm eof].

t}f]lbg
kfd 5nkm wfgsf]alp pTkfbg klj]lw, afnl lg/LIf0f / k]flf]fs/0f k$0f ; DaGwdf ; xhstf{>l lbks kf08f alp lahg; clwsf]t alp lahg u0f:t/ lgoGq0f s[b|h]cufl8 a9fpg'eof]. u0f:t/lo wfgsf]alp pTkfbg klj]lwdf 5nkm eof].

bf}f]f]5nkm Participato variety selection -; xeflutfdfs; hftlo kl/zg_ ; DaGwdf HMRP/CIMMYT sf lj 1 >l uflo Gb s}; l-n]ug{eof]. ; f]5nkmndf PVS sf]concept, Methodology & practices df j/ft\5nkm eof]. ; fy}t}f]5nkm Informal Research & Development (IRD) ljifodf pxffi]g]}ug{eof]. bf}f];qdf kfo]s lhNnfn]cufdl

)^*÷^(df s:tf s:tf sfo{mdx? /fVg ;lsG5 eGg]ljifodf 5nmn u/l vfsf tof/ kf/l gd{yfsf]nflu bfrhf lhNnfsf jl/i7 s[if ljsf; clws[tn]ug{eof].

;dfkg ;q

tlg lbg]uf[i7l tyf tflnd sfo{mdsf]clGtd lbg ;dfkg ul/of]. ;dfkg ;df/f]xdf ;xefulsf] tkfaf6 affNb} lh=s[lj=sf= bfËsf al/i7 s[if ljsf; clws[>l >lw/ clwsf/lHloh]cfˆgf]dGtJo /fVg' eof]. pxfËn]sfo{md / clVtof/l Hofb}9Lnf]cfPsfn] sfo{md ug{c;lhnf]ePsf]s'/f JoQm ug{eof]. of]sfo{mddf gd{\gePsfn]ljlgoflht ahßnf0{sfo{md kefjsf/l agfpg vr{ug{g;lsg]l:ylt cfPsf]d} pNny ug{eof]. ;fy}sfo{md kefjsf/l agfpg xfn lgoldt sfo{mdsf]gd{\Hofb}Gof} / c;;fGble} ePsL]o; cfofhgfsf]gd{\kl/dfh{} ug{h?/l 5 . pxfËn]lgbß/gfox?nf0{lhNnfnf0{ ;xefultf u/fp Ë If$lo dfkf[t lgbß/g cfPdf ;lhnf]/ l56]x\g]s'/f JoQm ug{eof]. pxfËn] ! lbg]uf[i7l / @ lbg] tflnd nfebfos e}l;Sg]df;f kfpg$sf ;fy}xfn;Dd ePsf sfox]?af/]cgej cfbfgkbfg e}cfufnl jif$f]]sfo{mdsf]vfsf 5nkmnåf/f tof/ ubf{a9L kefjsf/l x\g]atfpg'eof].

sfo{mddf cfdlGgqt ;xefulx?nf0{wGojfb 1fkg ub}al/i7 afnl ljsf; clws[>l lg? bfxfn kf08n]sfo{md 9Lnf]kfÑt x\gdf ahß}Hofb}9Lnf]cfPsf]/ o;n]ubf{sfo{md lhNnfdf 9Lnf]kÑg]cfofhgfn]ck]]ff u/{\sf]pknAwl xfl;n ug{g;Sg]ljrf/ /fVg'eof]. klxnf]k6s cfofhg z? ul/Psfn]ljleGg sdl sdhf]lx? lgbß/gosf]tkfaf6 /x\sfn]o;nf0{lgbß/gon]t?Gt ;efVg u/l cfjJostfcg' f/ gofËgd{\X? Nofpg kxn ug{5 . pxfËn]WbklZrd / ;b/kltZrdsf Ifßlo lgbß/sHofX?nf0{! lbg]uf[i7l / @ lbg] tflnddf ;xefuL e}uf[i7l / tflndnf0{;kmntfk$;DkGg ug{;xofu ug{ePsfdf ljzßf wGojfb lbg'eof]. ;fy}; b?/kltZrdsf Ifßlo lgbß/sHo">l ;lrtfGBb pkfWbfoHoh]# lbg g} cfˆgf]k/f ;do of]sfo{mdnf0{lb0{of]vfB ;cl/Iff cfofhgf s;/l lhNnf, Ifßlo / s[if ljefu ldn7 ;km agfpg ;lsG5 eGgaf/{\df 5nkmn tyf lgbß/g lb0{no ;xofu ug{eof]7o;df;klu pxf:cfkm\/ afnl ljsf; lgbß/gosf]tkfaf6 xflbs wGojfb lbg'eof].

Ifßlo s[if lgbß/gno ;b/kltZrdf~rnsf Ifßlo s[if lgbß/sHoh];efkltsf];f;gaf6 cfˆgf]dGtJo /fVg'xdf]of]uf[i7Lnf0{;klu kfg{kxn cfˆgf]st;lo /x\sf]s'/f atfpg'eof]. of]sfo{md cfofhgfaf6 @ ljsf; Ifßsf !) lhNnfx?;{ƒ a;l 5nkmn ug{kfpaf w/}s'/f;{ƒ l;sg jg] cj;/ lbg'ePsfdf cfofhnf0{wGojfb lbg'eof]. # lbg]sfo{mddf xfdln]lgDg s'/fx? dgg\ug{of n kfof.

- of]uf[i7laf6 1fg kflt eof]ToxL lx;ßfj df xfdl hfg]5f}.
- USAID af6 cfpg'ePsf >l k$f]b Hofs/7i} eGg'eof]Documentation reporting /fdf]]ePg eg]sfd 5g . ;flxl cg';f/ xfdln]cfˆgf sfd sdhf]Lnf0{ ;Rof0{ sfd ug{k$of].
- kl]tjb$ /fdf]]ePg eGg]ubf;f;]ePsfn]o;sf]sfd sdhf]lx?nf0{;Wf/ u/l kl]tj0gf}]u0f:t/lo agfpg h?/l 5 .

- gd{ Nf ; d:of b}Psfh]afnl ljsf; lgb{zgfnon]o; df Wofg lbg'kg[h?/L 5 . gq eg]lhNnfdf sfd ug[; fylx?nf0{cK7 Nf/f]xG5 .
- c? cfofhgfnf0{ h:t} of] cfofhgf afnl ljsf; lgb{zgfnon] xg]{ xBf kult÷kltj}g lgodlt ?kdf afnl ljsf; lgb{zgfnodf k7fpg'kg[5 .
- lhNnfdf xg]sfofqmdx? sxfFug{; S5f}duplication xg glb0{sfofqmdx? ; ffng ug{kg[5
- x/}s cfofhgflkR5]aflifS kl:tsf ; adf g/fvl Psdl6 ?kdf lhNnfn]Pp6f lgsfNg'kg[.
- ;xsfof df hf]B lbg'kg[

cGTodf pxfR?n]lbg'ePsf];Emfj 5nkmnaf6 lg:s}f lgrf}x?nf0{dgg\ubf]of]cfofhgf ; kmn agfpg ; Dk0f{;xefuL ; fylx?nf]cf–cfˆgf]lfgaf6 ; xofl} ug{xG5 eGg]cfzf /fVb} of]sfofqmd oxL ; dfKt ePsf]3fif0ff ub}'.

uf]7l tyf kljlws tflndsf]lgisifM

o; uf]7l tyf kljlws tflnd ljleGg sf/0fjz sfofqmd :jls{ eP/ cfpg 9lnf]ePsf]ePtfklg o;n]vfB ; /Iff kj4g} cfofhgf ; ffng ugdf 7hf]6]f tyf dfukzf} klbg u/}f]5 . o; cfofhgf ; kmn agfpg ; /ffsf//jfnfx?n]lgDg sfofqmdx? ug{h?/L bVG5 .
!= o; cfofhgf;[; Dal Gwt gd{X? kg/fjfnf}g ug{afnl ljsf; lgb{zgfnon]t?Gt kxn ug{kg[lbVG5 .
@= :jls[sfofqmd tyf ah}f ; dod}lhNnfx?df kBg h?/L 5 .
#= cf=j=)^&÷^* df :jls[ah}f tyf sfofqmd 9lnf]kflkt ePsf]df]tyf lhNnfx?df afFl ; dodf ug{kg[sfd wd]}]ePsf]n] – vfB c;/IIft 3/w/Ll tyf pkoQm afnl 5gf}sf]f nflu a]nf0fg\ ; e[/ sfofqmd ; ffng ePsf lhNnfx?n] cf^fg]sfofqmddf /fVg] lgrf}x? uf]7laf6 cfof].
$= alp e08f/f0f3/ lgdf0f ;jf/ / pks/0fsf]ah}a a9fpg djZos /x}fh]]cfufdl jifsf]sfofqmd ah}a a9fpg'kg[; Emfj cfPsf]5 .
%= vfBGg alp hflufpg 3Dtlslfsf]Joj:yf clt h?/L xg]x}Bf sfofqmddf /fVg ; a}f] ; Emfj cfofl} .
^= alp pTkfbgdf alp pTkfbgrqm k/f'f ug{u//l of}hgf th}af ug{kg[; Emfj cfof].
&= ;xefulx?sf]tkmaf6 kltt gd}f cg'; f/ sfofqmd ePdf lhNnfdf sfof}jog ug{;lhnf]/ k}fjsf/L xg]s?f 5nkmnaf6 lgisif{cfof].

vfB ; /Iff kj4g} cfofhgf (USAID & GON) ;DaGwl cledVls/0f uf]7l tyf kljlws tflnd, glkfnu~h, af}lj}zfv !#–!%, @)^* (26-28 April, 2011) sf ; xefulx?sf]gfdfjnl

qm=; =	gfd y/	sfof}no	sDmot
	;lRrbfgGb pkfWofo	lfglo sfif lgb{zgfno, lbkfon	

qm=; ≠	gfd y/	sfofno	sjkmot
	8f=¿ofd lszf] ; fx	If¢lo s[if lgb¿zgfno, ; V‡	
	nfn k|fb cfrfo{	s[if tyf ; xsf/L d¢qfno, al‡la=u‡lg=s‡	
	/fd lj ; g k|fb lj¿jsdf{	lh=s‡lj=sf=, ; Nofg	
	lty{fh 9sfn	lh=s‡lj=sf=, ; Nofg	
	kjg lu/L	lh=s‡lj=sf= bfË	
	hxl/ cxdb vfF	If‡al‡la=k‡ vh/f	
	hu¢gfy kÇt	lh=s‡lj=sf= c5fd	
	/3¢gfy ¢ofkfg]	If‡al‡la=k‡ ; ¢b/k/	
	sns axfb/ l; ¥	lh=s‡lj=sf= s~rgk/	
	lj/¢b|zdf{-e§_	lh=s‡lj=sf=, 8f¢L	
	/fh¢b|k|fb ld>	lh=s‡lj=sf=, bfr¢f	
	sf¿n sdf/ kf¢¢h	lh=s‡lj=sf= ?s‡d	
	/fhg lu/L	s[if tflnd lgb¿zgfno, xl/x/ ejg	
	lszf] dfg >¢7	lh=s‡lj=sf=, af¢§]	
	e/t d0fL kf¥/h	lh=s‡lj=sf=, s~rgk/	
	zf/bf 1fjfnl	lh=s‡lj=sf=, af¢§]	
	ofbj kbbf¢L	lh=s‡lj=sf=, af¢§]	
	; ¢f sfsl{	lh=s‡lj=sf=, af¢§]	
	t¢h axfb/ ; j¢L	df6f]Joj:yfkg lgb¿zgfno	
	8f=xl/ axfb/ s§; l=	lh=s‡lj=sf=, b¢j	
	dx¢b|gf/fo0f nfns0f{	lh=s‡lj=sf=, hfh/sf¢	
	s¿j b]sf¢f	lh=s‡lj=sf=, hfh/sf¢	
	uf$h k‡ afv/f	lh=s‡lj=sf=, 88¢hw/f	
	lx§dt sdf/ >¢7	lh=s‡lj=sf=, 88¢hw/f	
	; /¿¢ sdf/ yfkf	lh=s‡lj=sf=, b¢j	
	xl/ k|fb kl08t	lh=s‡lj=sf=, ?s‡d	
	lbks kf08]	alp lahg u0f:t/ lgo¢q0f s¢b|, xl/x/ ejg	
	o1/fh hf¢L	lh=s‡lj=sf=, 8f¢L	
	>lw/ clwsf/L	lh=s‡lj=sf=, bfË	
	>L afn uf¢jgb kf7s	lh=s‡lj=sf=, c5fd	
	lg? bfxfn kf08]	afnl ljsf; lgb¿zgfno, nlntk/	
	g¥f 9sfn	s[if ljefu	
	kdlf¢ gfy ¢ofs/¢h	USAID/NEPAL	

qm#; =	gfd y/	sfofhno	sJkmot
; dlb cxdb	If=s=c=s[b, vh'/f	
lbks ; fksf[of	afnl lj sf; lgbzgfno, nlntk/	
v[l /fh rf[w/l	Ifqlo s[if lgbzgfno, ; V=	
lu/l /fh a:g=	lh=s[j=sf=, afS]	
lj gf[b of[l	lh=s[j=sf=, bfE	
wlg /fd kg?]	lh=s[j=sf=, s~rgk/	
axfb'/ l; = ef6	lh=s[j=sf=, 88hw'/f	
k[l gf/fo0f yf?	If=s[g=, lbkfon	
1fg axfb'/ vfg 7s'/l	lh=s[j=sf=, ; Nofg	
rGb	axfb'/ a9f	afnl lj sf; lgbzgfno	
uf[lj Gb s=; l=	CIMMYT	
zf[efv/ cfrfo{	afnl lj sf; lgbzgfno, nlntk/	
s2j /fh kf8h	afnl lj sf; lgbzgfno, nlntk/	
enfsfhl /f0{	afnl lj sf; lgbzgfno, nlntk/	

-v_ vfB ; '/lff kJ4g cfofhgf tkm(sfo=d ; =fng ePsf lhNnfx? tyf ; /f=f/jfnfx? alrsf]cgej cfbfg kbfg uf=7lsf]k[tab=g

vfB ; '/lff kJ4g cfofhgf tkm sfo[=md ; =fng ePsf lhNnfx? tyf ; /f=f/jfnfx? alrsf]cgej cfbfg-kbfg uf=7l @ lbg;Dd If[qlo s[if tflnd s[b| vh'/f afS=f]tflnd xndf ldlt @)^*÷#÷@& / @* ut]Dd ; =fng ul/Psf]lyof].
pQm cgej cfbfg-kbfg uf=7lsf dVo p2zox? o; k=f/ /x=f lyP–

!= vfB ; '/lff kJ4g cfofhgfsf]lhNnf:t/df sfo[=md sfof[(jog tyf xfn;Ddsf] k[ult l:ylt yfxf kfpg'
@= ; DalGwt lhNnfx?sf]jt[=fg vfB ; '/lff l:yltaf/]hfgsf/l kfpg' tyf lhNnf:t/ vfB ; '/lff kf[kmf0n tof/l ug{
#= cfufdl jif[?sf]nflu sfo[=md th[=df ug=sf nflu k[7kfif0f kf[Kt ug{.

pQmuf[7l sfo[=mdsf];=fkfkt ljj/0f o; k=f/ 5–
sfo[=mdsf] klxnf] lbg @)^*.#.@& ut] ljleGg :yfg / lgsfox?af6 cfPsf ; xefulx?sf]gfd btf{/ kl/ro; [E}z? ePsf]lyof]. sfo[=md nfu"ePsf lj leGg !) lhNnf– bfr[hf, 8f[l, c5fd, 88hw'/f, s~rgk/, bfE, ; Nofg, ?sd, b[=j / hfh/sf[x?af6 cfPsf sd[f/l tyf s[fs kl[tlgwlx?, If=al=la=k=; [b/k/ / vh'/fsf sfofhno kdV, g[s[=k= vh'/fsf kdV tyf j[]flgs kl[tlgwl / If=s[g= lbkfon /

;Vtsf Ifglo s[if lgb}sHoX? tyf s[ttyf ;=d= al=la=u=lg=s[b| s[if ljefu kl|tlgwL lj:tf/ zfvf, cgldg tyf dNofsg zfvf / afnl ljsf; lgb}zgfnosf sd{f/lx?sf]pkl:ylt /x[sf]lyof]. ;xefuL ;a[sf]gfd btf{ tyf kl/ro kZrft\ sfo(md cfkrfl/s ?kdf cufl8 a9[sf]lyof].

;f] qmddf ufi7lsf] Ifglo s[if lgb}s 8f=Zofd lszf] ;fxn]Jofg/ vfhl k9] pb3f6g ug[eof]. ufi7lsf]pb3f6g ;qsf]clWoIftf 8f=Zofd lszf] ;fxn]ug[ePsf] lyof]. ufi7l sfo[dsf]pb3f6f af=la=lg=sf afnl lasf; clwst lbks ;fksf0fn] ug[ePsf]lyof]. ;fkl qmdd}afnl ljsf; lgb}zgfnosf a=af=lj=c= >l /dz k|fb xdfuf0fn];xefulx? ;a}hf0{wGojfb tyf sfo(mdsf]p2}odfly k[fz kfb}cfˆgf] dGtJo /fVg' eof]. To:t}u/L s[if ljefu kl|jlw lj:tf/ zfvfsf >l klk/fh zfxln] ufi7l sfo(mddf ;xefuL xg kfPsfdf v[zl JoQm ub}kl|jlw lj:tf/ zfvf klg o:tfvfn] cfofhgf sfo(mddf ;xefuL xgkg[cfjZostf bzfpg' eof]. To:t}u/L Ifglo s[if cg';Gwfg s[b}f lgb}s >l b}sftf rfW/ln] g[s[c=k=;dt o; sfo(mddf ;xefuL xg kfPsdf v[zl k[6 ub{vfB ;?lff kj4g cfofhgf ;kmn kfg{ xfdl ;a}cf–cfˆgf]:yfaf6 e/k/ ;xofu ug[kg[cfNofpg'eof]. g[s[c=k=vh/fdf sf b/acGbl #& hgf j}flgssf]/x[fklg ;ah];f]sl6 lj1, /fplj1, df6ff]lj1 vfnl g} /x[fn]cg';Gwfg sof[t ug{g;lsPsf]cjut u/fpg'eof]. To;n]ubf{kh}gg; alp (BIS) p7fbg ug{d} g;lsPsf]hgfpg' eof]. xfn}Psxgf vfn] kj}hgs cfPsfn]csf{ljafdf? BIS p7fbg ug{;lsg]cfzf JoQm ug{eof]. To:t}vh/fdf6 sfz}afnldf d';/f}f] rgf, c/x/ afnldf cGoq eGbf cfz}a];f] Gwfg tyf alp p7fbg ;d} a9l xg} u/[f atfpg' eof] / pxfn] ufi7l sfo(mdaf6 cfPsf ;emfjx?nf0{ hfgsf/ldhs agfpb}k[7kf7fgf0{kofu]u ug{kg[eGg' eof]. pb}f6g ;qdf Pp6f sfo(mq g[s[c=k= sf a=al}flgs 8f= tf/f a= l3ld/n] Source seed production and supply status of cereals (Rice, Wheat, Maize) focussed with USAID program districts in recenet and furture perspectives ;Da}df k|t[t ug[ePsf]lyof]. ;f]kZrft\pb}f6g ;qsf]clWoiftf ul//xg'ePsf Ifglo lgb}s 8f=Zofdlszf] ;fxn]dGtJo /fVg}qmddf sfo(mq cToGt}. /gfdfhs ePsf] s[c=s}af6 ePsf d}alp p7fbg sxfFsxf}f6 slt slt dfqfdf ePsf]hfnsf/l lb0of]. USAID lhNnfx? o;}s[b|cGt/ut kg[ePsf]x5f ;f] hfgsf/l Hofb}dxTjk0f{ePsf]/ alp p7fbgh:tf]lrhnf0{cToGt} uDel/tf;fy lngkg[/ hfh/sf]f / 88}hw}ftkm[Wbfg lbgkg[. alpdf cg};fwf} e}bf klg a9l p7fbgtkm[Wbfg lb0{cl3 a9gkg[cfjZostf /x[sf]. t/ alpsf]jzf0Fut u0f arfpgtkm[Wbfg lb0{gkg[eGb}ufi7ldf ;xefuL ;ah}0{ tyf sfo(mq k[tf}f ;ah}0{wGojfb lbb}};qsf]GTo ug[eof]. pQm kZrft\lrofd[s ePsf]lyof]/ ;f] nuQ}bf]f];q z? ul/Psf]lyof].

5nkm
klk/fh zfxl–   sfo(mq gkfnldf ePdf Proceeding df /Vg ;lhnf] xg[Website x?df /Vg]

dhx/ x'; g slnd— gfs[h]alpdf FS tag gnuf0{Bl xg' alp FS lbPsf]xg]fnf eGb}lbPsf]; f]ug{gxg].

nfn k|cfrfo] ; Vt, bh]Y, 88hw'/f /lhi6kg df xg]alpsf]pTkfbg cj:yf cfpg]k¥of]. alp jf; nftcg'; f/ rNgkg].

6§ a= lji6— 88hw'/f— /fdk'/sf]ds)df ; d:of—Kofsdf klg Tag gxg]. Tof]eGbf vNnf alp /fdf]ePsf]. UNIQUE seed co klg xfd}; dXsf]alp k¢f¥u u/§f].

8f= tf/f l3ld/— /fdk'/df :6f]/sf]; d:of ePsfn]pTkflbt ds}:ofxfg{g}s7lg ePsf] x5f ;f]; d:of cfPsf]t/ csf{jif{af]f ljZja§sf]; xof¥udf cfpg]ePsf]o:tf ; d:of gcfpg].

bf}f]; qsf]cWolftf >l b]sf¥Gt rf§/L, If[lo lgb§s, If[lo s]if cg'; Gwfg s§b§ vh]/fn]ug{eof]. sfofGqsf]?kdf al=j=u'g=s}f§f >l nfn k|fb cfrfof§n] Present Scenario of Potential availability of seeds for the next fiscal year 2068/69 k|t§ ug{eof]. ; f]qmddf dNolo tyf ; ¥k=jjsf; ; If[sf nflu ljle§g afnl wfg, ds} uxF cflbsf]alp dfu tyf pTkfbg l:yltsf af/] k§fz kfg{eof] / cfufdL # jif{Ddsf nflu k|fk]0f ; d§ k|t§ ug{eof]. pxfFsf cg'; f/ wfgdf d§k= $^=(d§6 / ; §k= &=@% d§6 u/l %% d§6 dfu lyof]. wfgsf gofFhft vDn—!) / !# sf])=§ d§6g dfu /x§sf]; ljGb§j/L $=# dfu dWo]! d§6g dfq pTkfbg /x§sf]uxFf klg !)@ d§6g alp cklu ePsf]t/ dWo] / ; b/ klZrdf~rndf ; d:of g/xg]. d; /'f]]!!=@ d§6= gklu /x§sf]cflb hfgsf/L u/fpg]eof]. d§k= / ; §k=df dhalp dfu uxF d§6= !#* d§6= ds§df !&=)% d§6 d'; /'fdf ^=# d§6= /xg]hfgsf/L u/fpg]eof].

5nkmnM
nfn k= cfrfo{Mdhalpsf]; d:of x/§ aif{bfxfl¥g]ePsfn]ut; fn h h; n]dhalp nufP ; f] af6} lahf[4 u/fpgkg{ cfjZostf /x§f]. t/x/f, vh'/f, xlb§fy / k/afglk/df seed processing plant cfpg]ePsf]. lghl alp Aoa;folx?nf0 klg cfslift u/lgkg]{. 7hf processing machine rnfpg $ kmh nf0g rfdg]/ ; f]sf] dxzh k|t dlxgf # — $ xhf/ nfUg]ePsfvf§f ; f§f ; xlnot lbg'/fdf]xg].

If[lo s]if lgb§s ; Vt§M; fdbflos alp pTkfbg ; dxn]pTkfbg u/§f]ds}alp kgM /f=d=c=s=sf= /fdk'/ klu lhN§nfx?df hfgkg]{; d:of /x§fn] oftfoft tyf 9jfgl vr{ bf§f]f]sg{hfg]ePs§fn]o:tf]l:ytl x6fpg'kg§cfj:ostf /x§f]5.

s[fs ; Nof0gM/f=¥a=al=s= af6 uxf§f]uf§d hftsf]dhalp !*) s}hl nlu laha[4 ul/Psf§f ; f] af6 pTkflbtalp lasl§ ge0 :6sd} /Vgk/§f]ug§f] AoSt . ; f] ; DaGwdf ; DalGwt lhN§nf]laleGg lgsfo; § ; dGjo ugkg{ lb§VG5 .

Io; kZrft lhN§nfut k|t§lx? ul/of] ; f]s§df cf§of0Psf dVo dVo aFx§ o; k§f/ 5g

vfB;'/Iff a]nf0g kf]kmf0h tof/L ug]df ;DalGwt /xL k|t't ul/P . ;f]k|t't qmdsf
dVo dVo aBfx? o; k\$f/ 5g\.

88hw'/fM sfo(md $ j6f uf]lj=;= di6df08f]gjbuf{ ahfk'/, dl0flnsdf ;#fng
ul/Psf]5 . sh !) ;dX dfkft\sfo(md ul/Psf]5 . esf/f];\wf/ sfo(md
:yf]lh÷b//[bcg';f/ ?=%))).— kl]t uf]/ ;\wf/ l6Kk[0fL p7f0{!! j6fdf ;DkGg ul/Psf]
. alp kzf]Wg÷e08f/0f ;fdul]df !& ;[6 l;8jlg ljt/0f ul/Psf]!@ 6g alp e08f/0f
Ifdtf /x[$f].

c5fdM alp e08f/0f3/ lgdf0f ;\wf/ ;xof[usf]]sfd ug{g;s[$f]. ;dX;F cf^g}hUuf
gePsf]eGg]sf/0f byf0fPsf]. dh alpsf]nflu alhaf[4 ug{kg]df pGgt alpdf
alhaf[4 ;DkGg u;/$f]. 88hw'/faf6 ;f=lj=;(\$af6 pTkfbg alp nuf$f]eGg]egf0{x$f]
t/ ;fdbflos alp a$sf[h]klg alp kolfl0fs/0f gug[bu/$f]cj:yf /x$f]alemof].

bfr[hfM # j6f d;X dfkft\sfo(md ;#fng ul/Psf]. bjtl hftdf !) x] # j6}
;dXdf ul/Psf]. cGo s/ofsnfkdf nlo cg?k g}kult ePsf]. C,af6 alp pTkfbg
ul/Psf].

Ifjalha+k ;Cb/k/'/M sfo(mdx? nlocg?k ;DkGg ePsf]. dWoklZrd / ;b/' klZrd
Ifgsf ;a}lhNnfaf6 s[fs Nof0{tflnd lbgkg[ePsh]af=lj=;=af6 lhNnfsf]gfd
tf$l lr7l glbPsf]egf0{kf0of]. 8fhl lhNnf klxnf hfBf USAID sf]sfo(md
b/f/f0Psf]lkmN8 lg//lf0f qmddf kl5 CIMMYT ePsf]/ kgMcsf/[':yfgdf bf}f]k6s
USAID sfo(md b/f/f0Psf] Ifjalha+k nf0{; d:of k/$f].

Ifjalha+k vh'/fM Ifjalha+k vh'/faf6 nlo cg?k g} kult xfl;n ul/Psf] .
lhNnfx?df lkmN8 lg//lf0f ug{hfBf ul/g]]lkmN8 lg//lf0f Ifg / kl5 lh=s[j=sf=af6
b/f/0g]alhaf[4 Ifg km/s kg[u/$f]egf0{. lhNnfaf6 kj{hfgsf/L kmf/fd gcfpg]
u/$fn]];:of kg[u/$f]. ;f]kZrft\af=lj=;=af6 vfB ;'/Iff kj4n cfof0hgf sf]
sfo$d / cfufdl sfo[bzf ;DaGwdf a=af=la=c= >L /dl xdfuf0Faf6 sfo(kq k|t't
eof]/ ;f]kZrft lhNnf kf]kmf0h agfpgsf]nflu af=la=c= lbks ;fksf[fn]vfB ;'/Iff
tyf pko'tm afnl 5gf[;DalGw sfo(kq k|t't ug[eof]. ;fy}kmdf[df :ki6 kfg[/
s;/L eg[eGg] ;DaGwl hfgsf/L u/f0of]. ;f] ljj/0fx? lh=s[j=sf=x?n]sfo(md
;#flnt ;a};dXx?sf[s;fsx?sf]kof[t ?kdf e/L af=lj=g=df t= k7fpg cg'/f[w
ul/of]. Ps gdgfsf]?kdf sXl ;dXsf]egf[sfd u/f0of]. ;f]kmdf[df ug{kg[;f]/
;DaGwdf ;d= ;km u/f0of]/ cfjZos kl/dfh/ ;d= ug[sfd ul/of].
;f]nuQ}sXl a]l lrof[÷gf:tf a$ ul/of]. vfhf kZrft\kgMsfo(md cufl8 a9f0of]/
;dfkg tkf[s[bl[t e0of]. ;dfkg qmddf ljleGg Ifgsf JolQmx?af6 dCtJo /fVb}
cufl8 al9of].

dGtJox?sf ; f/–

s[fs k|tlgwlM

; Nofg, dfs[k|ultzln alp pTkfbs ; dX sfo(md /fdf]/x$f] s[fsx? cfzfjfbl ePsf, sfo(md cfpBf clud?kdf cfpgkg[uf|7l sfo(mddf cfpg kfpBf v`Zl nfu$f]. oxfFcfPkl5 w7]}sfo(mdsf]af/df hfgsf/L kf0of]. ; a}nf0{wGojffb JoQm ub$'.

lh=s#lj=sf= k|tlgwL kjg lu/L, lh=s#lj=sf= bfË

vfB ; 7/lff dxTjk0f ljifo ePsfh]nsfo(md cfPsf]. u8fsflbdf klg EUFF sf]uf|7ldf o:t}s/f p7$f lyP. xfn alp u0f:t/xlg aGb}u0f/x$f]cj:yf 5, hg lrGtfhgs ljifo xf]. alpsf]x/$ lhNnfdf lhNnf:t/ jf;nft agfpg' kb$. sfo(mddf ljb/#l nufgl ePklg clud ?kdf lhNnfdf cfpg'kg]cGoyf /sd Freeze xg] ;Defjgf a9g hfg]xBf sfo(md kefjsf/L gxg ;S5 . ;fy;fy}sfo(md÷/sd Msuse ; d#l xg ;S5 . If#al=a=k#n]eg|h:tf]s/l sfo(mddf rf#fl;s afBkmfB ; d#l gldn$fn]cfufdl lbgdf ; f];wf/ e0f{cfpg]ck]ff ;lxt labf x(5'.

s[if ljefu k|tlgwL ltns rf}nuff0f+

s/l lhNnfx? afx$; a}n;f]]lhNnfaf6 /fdf]k#t'tl cfPsf]5 . Powerpoint df g} k#t'tl ug{kg[s/l lhNnfn]w7]}dx$gt; fy agf0{NofPsf]eP tfklg Font gldn/ df|vs k#t'tl ug{k/$f] cfufdl lbgdf Font df Ps?kdf / a9l k$f|l xg]Font g} k$f|l ug{kg[.
Design df klg a9l Style /fVg'eGbf Simple Plane and White ug{/fdf]xg]. c;f/sf]Jo:t ; dodf ;a}hgfn]o;/l e#f e0fuf|7l ;DkGg ug{;s$f]df cfef/l /x$f].

8f=Zofd lszf7 ; fx If#lo lgb$s, If#ls#g= ;VT

klxnf]jif$f]sfo(md ePsf]/ bf}f]]rf#fl;sf]cjlwdf cfPsfh]q#lx? /x$f 5g\. lh=s#lj=sf=x?af6 >f#t JolQm kl/rfng h:tf s/l s#fsnfksx?df Ps?ktf gcfPsf] . kfl/>lds lbg' /fdf]xf]of xf#g :ki6 ug{kg[. e08f/0f3/df klg tf$lPsf]/sd eGbf a9l vr{ul/Psf]kf0of]. Pp6}df # j6f ;Ddsf]/sd ldnf0{ug{ldNg}ls gldNg$}sfo(mdx? alp pTkfbgdf Specific xg g; s$fn]p2#lo kl't{eP gePsf]yfxf gxg$f]. lh=s#lj=sf=af6 cf^gf]lhNnfsf]SRR a9fpg s]ug{kg{l; f]sf]nflu s]ug{;lsG5, :ki6 xg'kg[.

; lrbfgGb pkfWbfo, If#lo lgb$s, If#ls#g= lbkfon

sfo(mdx? ;Gbf÷xbf{d=k=Ifgdf 7ls tl/sfn]ePsf]t/ ;#k= Ifgdf dh alpdf ugf;f] ePsfh]s/l ;d:of /x$f]h:tf]nfU0fo]. sfo(md cgudg ;mdzM If#lg=af6 ;dudf (lhNnfx?dVbf]/ lhNnfdf ul/Psf]. lhNnfaf6 ;#flnt ;aYfn]sfo(mdsf]cgudg ug[ul/Psf]. sfo(md Clns Need base xg'kg[lblVG5 . lhNnf txaf6}sfo(md

Forward ug{kg][b]vG5 . hUuf gldn]÷geP/ e08f/0f3/ lgdf0f÷ddt gu/$f]eGg]
egf0{ cfl]rTok0f{ gePsf] . sfoqmd cgudgsf qmddf Duplication ePsf] klg
kf0Psf] 5 . lhNnfx?df sfoqmdsf] Duplication ePdf Ifqlo dfkmt\Forward
ul/gkg]/ To:tfnf0{Avoid ug{k5{. If]al=la=k]x?df ;ft gePsf]xBf alp pTkfbg
sfoqmdx?df Gogtd l; 4fGtx? ;an]kfngf ug{kg]. If]al=la=k]af6 ePsf k|t'tldf
Clear Report gcfPsf] . ;f]af6 kfljlws kltjbg cfpg' kgdf To;f] gePsf] .
lhNnfsf]alha[4 sfoqmd k|tfj ubf{If]al=la=k]nf0{v]t lg/LIf0f, alp kl/If0f, cflb
;dtdf ahq 5§}/fVg' kg]. kjtfhfgsf/L kmf/fdx? ;dod}If]al=la=k]tyf If]sllg=df
;dt k7fpg] . c5fd, 88]hw/f lhNnfn] NofPsf] alpdf If]al=la=k]; Gb/k/af6
kdf0fls/0f ug{g; lsg]eGg]egf0{Hofb}g}uDe/L /x$fn]o; tkmf Wofgfsifq0f ePf]5 .
lhNnfx?af6 ;rls{t gePsf alpx?df ;dt alha[4 e]x$f]5 . pbfx/0f sfjfnldf
;h{{%@, ^)−&) x$6/df /f=al=la= sDkglgn]ul//x$f]5 . To:tf]ug{gldNg]. ;f]tkmf
;an]Wofg lbg' kg]. ;xefulx? tyf k|t'tl ug{;an]f0{wGojfb, cfofhhsnf0{ljzf[f
wGojfb lbb}uf][7l sfoqmd ;dfKt ePsf]hfgsf/L u/fpB'. wGojfb .

  • lhNnf:t/df sfoqmd sfofGjog ;Gtfffhgs l:ytldf /x$f].
  • s[x sfoqmd sfofGjog ug[sddf h:t} ;ft AolSt kl/rfng, e08f/0f3/
    lgdf0f ;wf/, esf/f] ;wf/df ;:ki6 sfolalw, lgbl]zsf cyjf gd{ cefj
    ePsfn]lhNnfx? alr Ps?ktf ePsf]kf0Pg, ;f]sf nflu oyfzSo af=la=g
    dfkmt kxn xgkg].
  • alp 3Dtlsfjfsf] sfosdl cTofjZos xg] ePsfn] ;f] sf] Aoj:yfsf] nflu
    af=la=g n]kxn ugkg].
  • alp e08f/0f3/ lgdf0f ;wf/ ;xofjldf /sd ckU ePsfn]sfosddl sfofGjog
    ePsf lhNnfx?df st}st}cw/f]sfd ul/Psf]xBf ;f]df csf[aif{kofKt /sd
    lalgof[ng e0 cfpgkg].
  • jlp pTkfbgsf]sfofddf clgjfo?kdf If]la=la=k] x?af6 kdfl0ft ul/Psf]alp
    dfq kof]udf NofO0gkg].
  • cfkmg[f]lhNnfleq alpsf]guGodfqfdf pTkfbg xg}/u/$f lhNnfx?df e08f/0f3/
    lgdf0f ;wf/ sfofGjog kef{jsf/L gePsf] tyf s[fs;dx÷;xsf/lx?sf]l hUuf
    cflb ;dt pknAw xg g;:wf sf/0f ;f] sfofGjog k0f?kdf ;DkGg ug{
    g; s$fn]csf[aif{To; tkmf kglaf?rf/ ugkg].
  • lh=s[la=sf=x?n] aflil§ klt]a0g, lhNnfut vfB;/f]Iff laj/0f oyf; dj l56f]
    dfWodaf6 af=la=g= df k7fpg].

sfo{md ;#fng ePsf lhNnfx? tyf ;/f}sf/jfnfx?alrsf]cgej cfbfg-k}fg uff]7l
-ciff9,@&–@*, @)^*_ sf ;xefulx?sf]gfdfjnl

qm#;=	gfd y/	sfof{no	s}kmt
	; lRrbfg{b pkfWofof	lfglo s[if lgb}zgfno, lbkfon	lgb}zs
	8f=Zofd lszf7 ;fx	lfglo s[if lgb}zgfno, ;V{	lgb}zs
	b}sf{t rfW/l	lfglo s[if cg';Gwfg s{b,] vh}/f	lgb}zs
	nfn k| fb cfrfo{	alp lahg u0f:t/ lgoGq0f s{b,] xl/x/ejg	a=al=la=c
	/d} xdfuf0f{	afnl lasf; lgb}zgfno, xl/x/ejg	a=af=la=c=
	klk/fh zfxl	s[if ljefu, xl/x/ejg	s{c=la=
	ltns/fh rf}hfuf0f{	s[if ljefu, xl/x/ejg	s{c=la=
	lbks ;fksf{f	afnl ljsf; lgb}zgfno, nlntk/	af=la=c=
	kjg lu/l	lh=s[j=sf= bfË	af=la=c=
	hxl/ cxdb vfF	lf}al=la=k{ vh}/f	af=la=c=
	v8s axfb/' a:g{	lh=s[j=sf= c5fd	kf=;=
	dhx/ x';u snld	lf}al=la=k{ ;Gb/k/	a=la=la=c=
	/fhsdf/ ofba	lh=s[j=sf= bhY	gf=kf=;=
	k0f{{k|fb 9Ëfgf	lh=s[j=sf=, c5fd	gf=kf=;=
	df}l/fd clwsf/l	bhY	s[fs
	/fd axfb/' v8sf	lh=s[j=sf= bfrhf	kf=;=
	h8s]h}l	8f}l	s[fs
	uffaGb k| fb a0	bfrhf	s[fs
	e/t d0fl kfY/h/	lh=s[j=sf=, s~rgk/	s{k{c=
	dbg gfy	s~rgk/	s[fs
	b}l/fd ahaf;]	lh=s[j=sf=, hfh/sf{f	gf=kf=;=
	g/ axfb/' vql	hfh/sf{f	s[fs
	ufkfn axfb/' ab	lf}al=la=k{ vh}/f	al=la=c=
	;/}z sdf/ ofkf	lh=s[j=sf=, b0	s{k{c=
	ho}tlnfn >ljf:tj	lfglo s[if tfnld s{b,] vh}/f	s{k{tf=c=
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Ensuring food security through sustainable production and marketing of major cereals (Rice, Wheat, Maize) in the Mid West and Far West Nepal

Introduction
Nepal is one of the least developed and low-income food deficit countries. The country ranked 144th on a list of 182 countries with a human development index of 0.553 (Human Development Report of 2009). Among the 8 member countries of the South Asian Association for Regional Cooperation (SAARC) it ranks 6th. The country has been facing a shortage of food in different parts for many years now. Our population has been increasing at a rate that is faster than the increase in our agricultural output. Nepal is a net-food importing country. Different regions of the country face a shortage of healthy and safe food, and the government itself has declared 38 of the 75 districts as food-deficit.

It has been established that among production inputs, quality seed contributes in yield increase up to 20% being one of the cheapest inputs in agricultural production. As far as food production and productivity are concerned, use of improved seeds is gradually increasing, and seed production as well as marketing is emerging as a profit-making business. There are two major sources of seed supply in Nepal. One is formal sector and other is informal sector. But around 94 percent of the seed requirement of major food crops is still being met by farmers themselves through own production, saving, farmer-to-farmer exchange and informal purchase. NARC, NSC and organized private seed companies are major formal sectors involved in seed production and marketing in Nepal. Formal institutions have not met farmers' growing demand of improved seeds, which is evident from the very low seed replacement rate. It has been felt necessary that for the upliftment of the food security condition of the mid and high hill districts, locally adopted cereal crops especially the maize, rice and wheat production should be given high priority. This program will focus on the food deficit districts of the high and mid hill of mid and far western regions.

Project area:
Ten districts (Achham, Darchula, Dadeldhura, Doti, Kanchanpur, Dailekh, Jajarkot, Rukum, Salyan, Dang .The program VDCs with seed production programs of NGO/INGOs, NARDF and IWRMP will be selected based on DADOs recommendation without duplication to provide synergy effect on district seed sufficiency program.

Objectives:
To promote seed production of major cereal crops (rice, maize and wheat) and increase food grains availability of poor rural households

Activities and Methodology
In theory, DISSPRO is a community based seed production and marketing program. More than 50 DISSPRO groups will be formed and strengthened in 10 districts of mid

and far-west Nepal. Seed production will be carried out in 200 ha (rice 50 ha, maize- 100 ha and wheat 50 ha) in the first year. Some under utilized crops may include as per the need of locality. These groups will be the source centre for improved seed production for each district. Wherever possible, the CBSP and DISSPRO (district seed self-sufficiency program and Community Seed Bank Program in Dadeldhura) will be integrated for synergies and sustainability. These seed initiatives can also be linked with the VDC funds. During the phase of the project a constant dialogue will be carried out with DDC and VDCs for the allocation of funds for this vital agricultural activity. DISSPRO groups will be trained on institutional capacity development, seed production, handling and marketing. Truthful labeling will be promoted and internal quality control system will be established. Seed storage infrastructures, small equipment needed for seed producing groups, and processing facilities of modest level will be developed on community-DOA partnership basis. For seed quality control in community, RSTL collaboration will be established. In seed production, variety selection and demonstration activities of the project underutilized crops will also be included with the major cereal crops as per need of the locality.

Part I (Seed production and post harvest handling)

1. Base line survey
Food insecure households, desiring for seed production will be identified in the selected VDC by the involvement of DADOs staff. Data collected during baseline survey will be used in assessing impact of the project after its completion.

2. Participatory variety selection and promotion of promoting varieties on mother-baby trial concept:
Some of the crop varieties are recommended for the mid-west and far-west terai, hills and high hills of Nepal. However, farmers are not aware to adopt them. Moreover, few other improved varieties are in pipeline for the recommendation of which varietals adoptability. Suitability testing is necessary. Participatory variety selection will be carried out in four testing sites of the selected project district. Then the varieties will be used for seed production and IRD kit distribution for upscaling the production and productivity.

3. Sustainable Soil Management
Participatory seed producing farmers will be encouraged for to improve their farm yard manure and composting. Improve cattle shed method for urine collection and will be demonstrated 4 nos. in 10 different districts. Proper methods for manuring and urine use will also demonstrated for the efficient use of organic manure. Use of bio-fertilizer, organic manure and fertilizer will be encouraged and supported from the DADOs regular program too.

4. Social mobilization of Seed production groups/Co-operatives
Seed production groups/co-operatives will be formed and mobilized for local fund generation through saving and credit on seed production. Local fund will also be collected from VDC and DDC through group, co-operatives approach to synergize the

seed production program for local level seed sufficiency and promoting supply in the neighboring VDCs too.

5. Production demonstration of Seed production plots
Model seed production plots will be demonstrated with the farmers' participation with optimizing the production inputs technology intervention and maximizing the production. Farmer's field day will be organized at the end of the production season to dissiminate the production program. The most promising varieties of Rice, wheat, maize and under utilized crops will be used for production demonstration.

6. Source seed support and transportation
Needed source seeds for seed production will be supported on 50% cost sharing basis on per DADO's recommendation. The transportation of source seed from farm/station to farmer's field will be supported from the project.

7. IRDs (Informal Research and Development) kits distributor:
Seed produced by DISSPRO groups (truthfully labeled) will be purchased and distributed by implementing partners (DADOs, NGOs) with especial preference to poor and disadvantaged groups (DAGs). A total of about 3000 IRDs- 1**000 maize and 1000 rice 1000 wheat** (at the rate of 1 kg maize seed, 2 kg rice and 4 kg wheat seed per household) will be distributed to poor and disadvantaged households (under utilized crops will also be included as per the need). Seed required for IRDs will be collected from DISSPRO groups. Project partners will work on "educating" farmers not to consume the seed immediately, but to store as seed to increase their household food security.

8. Strengthening Regional Seed Lab for Seed production in Sundarpur farm:
Physical infrastructure e.g. maintenance of Seed laboratory building, equipment support will be provided to carry out the seed production activities as well as capacity building for seed testing, certification and quality control.

9. Small infrastructure/materials support
Small infrastructures including mini storage houses, metal bins, jute bags, other equipments like corn Sheller and moisture meters etc will be provided at subsidized rate not more than US$ 80/mt seed produced. The subsidy will be provided on the group/cooperative basis.

10. Source seed production
Source seed (2.5 t maize, 2.5 t rice and 6 t for wheat) production will be done by nearby NARC research stations and RSTL Sundarpur. DOA/ CDD, through its cooperators, will provide the required breeders (BS) and foundation (FS) seed. They would also provide the necessary technical backstopping and training to farmers and development workers on seed technology (production, planting, harvesting, inspection, storage, and processing of seed, truthful labeling, etc.) and seed marketing. Breeder and foundation seeds of farmers preferred varieties produced on NARC stations namely National Maize Research Programme (NMRP), Rampur; Agriculture Research Station (ARS), Kapoorkot: ARS,

Dailekh, ARS Nepalganj, and National Wheat Research Programme (NWRP), Bhairahawa.

11. Workshop and training programs

Orientation workshop for all stakeholders including local farmers, seed producers, development workers and scientists of partner institutions will be organized where they will learn and share about seed production, seed storage, processing and receive information on effective marketing opportunities. Planning and experience sharing workshop will be organized at the end of each year. A training on entrepreneurship development and business plan will be conducted. Likewise, DADOs will conduct the village level trainings on seed production, storage and marketing.

12. Technical Backstopping and Monitoring

Technical backstopping supports will be provided free of cost from the DADOs and CDD. Technical support from NARC and consulting directorates of DOA will be channelledd as per need. Regular monitoring will be carried out from the DADOs, CDD and joint monitoring from different line agencies on trimester and yearly basis.

13. Seed marketing and distribution

The collected stored improved seeds (C1 & C2) before the planting time will be distributed for the group members. Rest of the seeds will be sold to agro vets in co-ordination with DADOs. The sale price will be agreed between the producer and distribute well in advance for which DADO will play a vital role to establish the seed net works to have seed security within the district to enhance district seed sufficiency program. Certain amount of seeds can be used for DADOs to use as IRD kits or the seeds for demonstration within the district.

Part II
1. Human Resource Development

An experience sharing visit of participating farmers and field Staffs (JT/JTAs) (25 persons) will be carried out in Pantanagar, India. 20 professional technicians and Local Resource Persons will receive technical trainings each year. Training and Visit of Seed production and quality control Specialists/SMS/Officers to the SAARC countries will be organized in each year

Part III (Evaluation and Reporting)
1. Evaluation

The impact of the project will be evaluated at the end of 2nd year and the suggestion will be used for Planning and up scaling in the 3rd year. Another evaluation will be carried out at the end of the project to compare the project impact in accordance with the output indicator and base line data.

2. Reporting

Trimester, 6 monthly, annual and project completion report will be prepared from the implementing organization and reported within the time frame.

Beneficiaries

Proposed activities will reach at least 10000 farm families in the program districts. This will help in achieving a mean increase in food production by at least 20% on participating farmers. This would significantly help in improving food security and living standards of food insecure (poor) families. Of the total, 60% will be from DAGs families in the program district. The project will give emphasis to food insecure people, especially those living in more remote areas of the district.

Implementation Arrangement

Ministry of Agriculture and co-operative is the executing agency and Crop Development Directorate (CDD) under Department of Agriculture (DoA) is the implementing organization of the project. Breeder and Foundation/Source seed will be produced by NARC. Field level activities will be carried out from respective DADOs in close co-ordination with CDD and local authorities. Regulatory parts on seed testing and quality control and certification will be carried out through Regional Seed Laboratory. Sundarpur RSTL will also produce additional source seed for to use as IRD kits. In order to guide the whole process there will be a steering committee and other coordinating committee at the central level. The committees will be formed as follows:

Steering Committee:
1. Joint Secretary (Planning) MoAC   -Chair Person
2. DDG, DoA (Planning)   - Member
3. ED, NARC   - Member
4. Chief, SQCC   - Member
5. PD, CDD   - Member Secretary

Coordination Committee:
PD,CDD,DoA   - Chairperson
IWRMP Coordinator   - Member
PD, Agriculture Extension, DoA - Member
SQCC representative   - Member
DADOs (10 districts)   - Member
Agronomist, CDD   - Member Secretary

Partnership and Collaboration

The project will be implemented by the DOA/ CDD. This will be done in close partnership with the NARC, NGOs, private entrepreneurs, as well as with selected farmer groups in the targeted districts. This project will link and synergize with the activities currently being carried out by the DADOs.

Expected Outputs
- Strengthened capacity of farmers, scientists and extension/development workers to engage in seed production and dissemination of improved crop varieties
- At least 20% production gain realized by the participating households in their food grains. It will help to continue adoption of improved crop varieties and relevant agronomic practices in the targeted district.

- About 250 tons of improved seed of rice, maize, and wheat will be produced (in the first year and increased by 20% in each succeeding years).
- Improved seeds of rice, maize, and wheat will reach at least 10000 households in the districts.

Project Exist Strategy and Project Sustainability

At the end of the 3rd year the seed production group/co-operative will move to commercialization certainly. They will demand capacious storage, threshing floor and equipment. Once the group co-operatives strengthen, they will be capacitized to approach for fund from VDC/DACs and will have local matching fund. At the movement DADO/CDD shall support them from community seed bank and commercial seed production program as the integral part of their annual program. The group members trained can handle the program technically or can seek support from NARC farm/station for foundation seed and support from RSTL for seed certification. Truthful labeling with seed business networking can sustain the program in the long run.

Budget summary

The allocated fund will be disbursed in Ashoj for wheat, Magh for Maize and Jeshtha for Rice seed production program. The fund will be directly transferred to CDD account on the recommendation of executing agencies. CDD upon receiving the fund allocated for breeder/foundation seed will transfer to NARC station or RSTL Sunderpur immediately. Implementing organization shall collect all the disbursement vouchers bills from the participating DADOs, RSTL, NARC or CDD itself and will made auditing through the auditor general of GON Nepal once in each year. The financial report will be prepared each year and send to executing agency (MoAC).

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Project inception Workshop cum Technical Training
Food Security Promotion Project (USAID & GoN/CDD)
Nepalgunj, Banke
26 -28 April 2011 (13, 14, 15 Baishakh 2068)

Objectives:
1. To get acquainted with the evolutionary process of food security project.
2. To get acquainted with the financial mechanism of USAID & GoN
3. To know the program implementation status of respective districts
4. To enhance technical knowledge & skills of technicians regarding cereal seed production in various aspects

Day 1ˢᵗ workshop– Tuesday 26 April 2011 (13 Baishakh 2068 BS)
Special guests: Joint Secretary (Planning) MoAC & DDG DoA(Planning)

Time	Topic	Facilitator
1000-1030	Registration of Participants and inauguration	
1030-1050	Welcome speech & Vote of thanks	PD/CDD
	Papers:	
1050-1200	1. Evolutionary process and project activities of food security project (PCN, rational, backgrounds activities, etc.)	CDD
	Discussion	
1200-1310	2. National food and nutrition security policies, programs	MoAC
	Discussion	
1310-1330	**Tea Break**	
1330-1345	Few words	MoAC
1345-1400	Few words	DoA
1400-1415	Few words	USAID
1415-1430	Few words-	DADO representative
1430-1500	**Snacks**	
1500-1630	Districts presentations (Implementation status & proposed programs)-Dang, Salyan, Rukum, Dailekh, Jajarkot, Kanchanpur, Doti, Dadeldhura, Achham & Darchula.	
1630-1700	Discussions and closing	

Day 2nd Training– Wednesday 27 April 2011 (14 Baishakh 2068 BS)

Time	Topic	Facilitator
1000-1130	Financial, auditing, accounting system of USAID	USAID
1130-1300	Rice seed production techniques including field inspection & certification procedure	SQCC
1300-1320	**Tea Break**	
1320-1450	Sustainable soil management, cattle-shed management & Urine collection methods and practices	SMD
1450-1520	**Snacks**	
1520-1650	Maize seed production techniques including field inspection & certification procedure	SQCC

Day 3rd Training–Thursday 28 April 2011 (15 Baishakh 2068 BS)

Time	Topic	Facilitator
1000-1130	Participatory Varietal Selection (PVS); concepts, methods and practices	CIMMYT
1130-1300	Monitoring, Evaluation, Reporting focused with progress reporting	DoA
1300-1320	**Tea Break**	
1320-1450	Informal Research and Development (IRD); concepts, methods and practices	CIMMYT
1450-1520	**Snacks**	
1520-1650	Existing and proposed norms of Crops Development and ways forward	CDD
1650 onwards	**Closing**	

Participants: DADOs, MOAC, DOA, CDD, USAID, SQCC, RADs, NARC, RSTLs

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Experience Sharing Workshop of the Stakeholders
Food Security Promotion Project (USAID & GoN/CDD)

Khajura, Banke

27-28 Asadh, 2068

Objectives:

1. To know the program implementation status and progress of the food security promotion project in respective districts.
2. To get information on current food security situation and preparing districts profile,
3. To get implemention feedbacks for program planning for coming years.

1st Day Monday 27th Ashadh, 2068 (11 July 2011)

Time	Topic	Facilitator
1000-1030	Registration of Participants and inauguration	
1030-1040	Welcome speech & Vote of thanks	CDD
	Papers:	
1040-1200	1. Present Scenario of potential Availablilty of seeds for the fiscal year 2068/69	MoAC, SQCC
	Discussion	
1200-1320	2. Source seed production and supply status of cereals (Rice, Maize, Wheat) focussed with USAID program districts in recent and future perspectives	NARC
	Discussion	
1320-1340	**Tea Break**	
1340-1355	Few words	DoA
1355-1410	Few words	RD, RARS
1410-1430	Few words-	RAD (Chairperson)
1430-1500	**Snacks**	
1500-1630	Districts presentations (Implementation status, progress and feedbacks)-Dang, Salyan, Rukum, Dailekh, Jajarkot.	responsible officers
1630-1700	Discussions and closing	

2nd Day Tuesday 28th Asadh 2068 (12 July 2011)

Time	Topic	Facilitator
1000-1230	Districts presentations (Implementation status, progress and feedbacks)- Kanchanpur, Doti, Dadeldhura, Achham, Darchula, RSTL Khajura, RSTL Sunderpur, RAD Dipayal, RAD Surkhet.	responsible officers
1230-1300	**Tea Break**	
1300-1430	Food security promotion project and programs forward	CDD
1430-1500	**Snacks**	
1500-1630	Food security and suitable crop selection, orientation and workout for district profile preparation	CDD
1630-1700	Closing Ceremony	Chairing RAD
1700 onwards	DSA claims	

Participants: SQCC, DOA, CDD, NARC, DADOs, RADs, RSTLs, RATC, Farmers