



MYcRvZšx ersj vř`k mi Kvi

gł" eÁmbK KgRZP
AvÂuj K Kwł.Mřel Yv tK>`ª; Rıgıj cij

Ges

cwi Pvj K (Mřel Yv)
ersj vř`k Kwł.Mřel Yv Bbı÷ıUDU Gi gřa" ~ıııı Z

emı R Kgnıııv` b Pııı

RjıB 1, 2016 - Rıı 30, 2017

mᵛᵛcĪ

	cōv bs
<i>Kgᵛᵛúv` t̄bi mᵛᵛeᵛ ᵛPĪ</i>	1
<i>DcμgᵛᵛKᵛ</i>	2
t̄mKkb 1: <i>iεKĪ (Vission), Aᵛfj ᵛĪ" (Mission), t̄KŠkj MZ D̄t̄Ī k̄"mgᵛ Ges Kᵛhᵛeᵛj</i>	3
t̄mKkb 2: <i>t̄KŠkj MZ D̄t̄Ī k̄", AMᵛᵛaKᵛi, Kᵛhᵛeᵛg, Kgᵛᵛúv` bᵛPK Ges j ᵛĪ"gvĪᵛmgᵛ</i>	4
<i>Aveᵛk̄"K t̄KŠkj MZ D̄t̄Ī k̄"mgᵛ</i>	5
mᵛᵛhᵛRbx 1: <i>k̄āmsᵛᵛĪc (Acronyms)</i>	8
mᵛᵛhᵛRbx 2: <i>Kgᵛᵛúv` b mᵛᵛKmgᵛ, ev̄evqbKᵛi x Ges cᵛi gᵛc c×ᵛZ</i>	9
mᵛᵛhᵛRbx 3: <i>Kgᵛᵛúv` b j ᵛĪ"gvĪᵛ ARᵛᵛbi t̄ᵛĪĪ Ab" gŠᵛᵛj q/ms̄vi Dci ᵛbᵛᵛkᵛj Zᵛ</i>	10

AvÁvj K Kul. Mtel Yv tK`ª; Rvgj cyj Gi Kgmúv`tbi mweR vPÍ
(Overview of the Performance of)

múvúZK ARB, P`vtj Á Ges fíel`r cui Kí bv

múvúZK eQimgni (3 eQi) cáib ARBmgn-

t`tki mweR Kul.Drcr`b epxi gva`tg Lv` I cyb ubivcÉv ARB, KI`Ki Avq epx I Kgmúv`vb mupí j`t`j`
weGAviAvB `vbr RvZxq km` (avb e`ZxZ), K`vj, Wvj I `Zj dmj, meir, dj I d`z, gmjmn cÚq 206uU
dmtj i Dci Mtel Yv I Dbqbgj-K KvhÉrg cui Pij bv Kti `vtK| AvÁvj K Kul. Mtel Yv tK`ª; Rvgj cyj 1952
mvtj Seed Multiplication Farm Ges 1976 mvtj weGAviAvB Gi Mtel Yv KvhÉrgtK tRv`vi Kivi j`t`j`
Avi GAvi Gm intmte cÚZ`v vf Kti |

weMZ wZb A_@Qti Mg, fÉv, K`vj, meir, dj, d`z, Wvj, `Zj exR I gmjv RvZxq dmtj i Dci Mtel Yv Kti
GKuU RvZ D`mteb I Qvo Kiv ntqtQ Ges tek KtqKuU AMÉZv`vBb RvZ intmte Aegv`i cÚpqrq AvtQ| D`
dmj mgni 300 RvgÉvRg msMh Kiv ntqtQ| GQov gnuU, mvi I cwib e`e`vcbv, tivM evj vb I tcvKivKo
`gb e`e`vcbv, km` ubieoKi`Yi Rb` bZb km` web`vm, dmtj i msMh`vÉi, cÚpqrRvZKiY, cwienb Gi Dci
Mtel Yv KvhÉrg cui Pij bv Kiv ntqtQ| weMZ wZb eQti weÁvbx, múvúvi Y I GbuRI Kgr`Ges KIkmn tguU 700
Rb`K cÚk`Y cÚvb Kiv ntqtQ| 20uU tmvgbvi/gvV w`em/wk`y`v mdi/I qvKRtci gva`tg 1200 Rb`K D`mteZ
ch`y` múvúK`AeinZ Kiv ntqtQ|

mgm`v Ges P`vtj Á mgn-

evsjv`tk Kul. Rvgi cui gvb, Rvgi DePZv, fMF` cwibmn cÚKuZK múv` µgkt nwm cvt`Q| GgZve`vq
µgea`vib RbmsL`vi Rb` Lv` I cyb ubivcÉv ARB Mtel Yv t`j`t`j` GK weivU P`vtj Á| ZvQov cui ewZ`Z Rj evqj
cfíte eb`v, Liv, j`evr`Zv, Rj`vex`Zv, tcvKivKo I tivMej vb epxi Kvi`Y fíel`Z t`tki mweR dmj
Drcr`b nwm cvl qvi Avk`v AvtQ| ZvB weGAviAvB Gi Mtel Yv KvhÉrgtK tRv`vi Kivi gva`tg Dbz` RvZ I
ch`y` D`mteb; gnuU I cwibi mte`Ég e`enri ceR km` ubieiv I dmtj i Drcr`bkxj Zv epx Z_v KI`Ki
Av`vvgwRK Ae`vi Dbz` Kiv; Lv` km`, meir, dj, Wvj, `Zj exR I gmjv mn Ab`vb` dmtj i `qsm`úY`Zv
ARB Ges Rj evqj`v eZ`RvBZ cfíve (eb`v, Liv, j`eYv`Zv, bZb bZb tcvKivKo Ges tivMej vb Gi cÚ`y`
BZ`w`) tguKvtej v Kiv Acwi`v`h`

fíel`r cui Kí bv

Lv` I cyb ubivcÉv ARB`i j`t`j` cui ewZ`Z Rj evqj cfíve tguKvtej v Kti D`P dj bkxj, cÚZKj Zv min`òz`
t`q`w` I `f DcKiY wbfP` dmtj i (Mg, fÉv, K`vj, meir, dj, d`z, Wvj, `Zj exR I gmjv) RvZ Ges ch`y`
(Kul. hšcwZ I km` msMh`vÉimn) D`mteb I Dbqk Kti dmtj i Drcr`bkxj Zv evovt`vri KvhÉrg fíel`r
cui Kí brq Ašf` Kiv ntqtQ|

2016-2017 A_@Qti i m`te` cáib ARBmgn-

- o wevfb`dmtj i 1 uU D`P dj bkxj RvZ Ges 3uU ch`y` D`mteb|
- o cÚk`Y I c` k`xi gva`tg cÚq 60 Rb múvúvi Y Kgr`Z`Kgr`in cÚq 500 Rb weÁvbx, GbuRI Kgr`
Ges KI.K`K cÚk`Y `vb|
- o 2uU I qvKRc`tmvgbvti i gva`tg 60 Rb`K D`mteZ ch`y` múvúK`AeinZ Kiv|
- o cÚq 8tguUK Ub weVvi I gvb`Niml Z exR Ges 10 nrvvi Priv`Kj g/KvUs Drcr`b|

DcμgW/Kv (Preamble)

mi Kvi `Bi/ms`img#ni cŃiZŃmbK `¶Zv e¶x, `^QZv I Revei`m tRvi`vi Kiv, mKmb
msnZKiY Ges m#ú` i h_vh_ e`envi mbwŃZKi#Yi gva`tg ifcKí 2021 Gi h_vh_ ev`évq#bi
j#¶`-

g#`%ÁmbK KgRZP, AvÁij K Kul.M#el Yv tK>`ª; Rvgij cij

Ges

cwi Pvj K (M#el Yv), evsj v#`k Kul.M#el Yv Bbw÷WJDU, Rq#`ecj, MvRxcjy Gi g#a` 2016 mt#j i Rly

gv#mi 30 Zvi #L GB evl R Kg#úv`b P#` `¶wi Z nj |

Aveik`K tKSkj MZ Dti`k mgn`

Kj ig-1 tKSkj MZ Dti`k (Strategic Objectives)	Kj ig-2 tKSkj MZ Dti`k`i gub (Weight of Strategic Objectives)	Kj ig-3 Kihpig (Activities)	Kj ig-4		Kj ig-5 Kgmi`uv` b mPtKi gub (Weight of PI)	Kj ig-6 j q`givi gub-2015-16 (Target Value- 2015-16)				
			Kgmi`uv` b mPK (Performance Indicator)	GKK (Unit)		Amvavi Y (Excellent)	AvZ DEg (Very Good)	DEg (Good)	Pj vZ gvb (Fair)	Pj vZ gvtbi ubt`e (Poor)
						100%	90%	80%	70%	60%
`qZvi mt`z eml`R Kgmi`uv` b Pr`B er`-evqb	6	2016-17 A_@Qtii Lmoy eml`R Kgmi`uv` b Pr`B `vLj	ubafni Z mgqmigvi gta` Lmoy Pr`B gS`Yj q`nef`iM `vLj KZ.	Zvni L	1	19 tg	22 tg	24 tg	25 tg	26 tg
		gVch`q q` Kihpig qmg`ni mt`z 2016-17 A_@Qtii eml`R Kgmi`uv` b Pr`B `vLj	ubafni Z mgqmigvi gta` Pr`B `vLj Z	Zvni L	1	26-30 Rly	-	-	-	-
		2015-16 A_@Qtii eml`R Kgmi`uv` b Pr`B i gj`vqb cl`zte` b `vLj	ubafni Z Zvni tL gj`vqb cl`zte` b `vLj KZ.	msL`v	1	14 RjvB	17 RjvB	18 RjvB	19 RjvB	20 RjvB
		2016-17 A_@Qtii eml`R Kgmi`uv` b Pr`B er`-evqb cni ex`qY	%gvmK cl`zte` b `vLj KZ.	msL`v	1	4	3	2	-	-
		2016-17 A_@Qtii eml`R Kgmi`uv` b Pr`B i Aa@vni R gj`vqb cl`zte` b `vLj	ubafni Z Zvni tL Aa@vni R gj`vqb cl`zte` b `vLj KZ.	Zvni L	1	22 Rvsgvni	23 Rvsgvni	24 Rvsgvni	25 Rvsgvni	26 Rvsgvni
		eml`R Kgmi`uv` b Pr`B i mt`z msik- o KgrZ` i c`vY` bv c`vb	%e` ikK cl`qY t`ci Z KgrZ`	msL`v	1	3	2	1	-	-
`qZv I `vZKZvi Dbaqb	3	mi`Kvi Kg`uv` b e`e`vcbv ms`vS cl`qYmn ne`fbael`tg KgrZ`Kgrvix`i Rb` cl`qY AvtqvRb	cl`qYi mgq`*	RbN`Uv	1	60	55	50	45	40
		RvZiq i`vPvi tKSkj er`-evqb	2016-17 A_@Qtii i`vPvi er`-evqb Kg@vi Ki`v Ges er`-evqb cni ex`qY KvVtgv c`vY` I `vLj KZ.	Zvni L	1	15 RjvB	31 RjvB	-	-	-
			ubafni Z mgqmigvi gta` %gvmK cni ex`qY cl`zte` b `vLj KZ.	msL`v	1	4	3	2	-	-
Z_` Avakvi I `c`Ym` Z Z_` cl`kik er`-evqb	2	Z_` evZvqb nuj bvMv` Ki Y	Z_` evZvqb nuj bvMv` KZ.	%	1	cl`Z gvtmi 1g mBv	cl`Z gvtmi 2q mBv	cl`Z gvtmi 3q mBv	-	-
		eml`R cl`zte` b c`vq I cl`kik	eml`R cl`zte` b I tqemiBtu cl`kik	Zvni L	1	15 A`±vei	29 A`±vei	15 b`f`±f`	30 b`f`±f`	15 mlt`m`f`
Kih`xvZ I tmevi gvtb`vqb	5	B-dvBij s c`vZ c`Z`	`Bi/ms`vq B-dvBij s c`vZ c`vZ`	Zvni L	1	28 t`de`qvi	30 giv`	30 Gvc`j	31 tg	29 Rly
		vc`vGj i`v ai 2 gym c`e`msik- o Kgrvix`i vc`vGj , Qvjd bM`vqb I t`cbkb g`vY` c`I h`Ycr Rvni ubv`ZKi Y	vc`vGj i`v ai 2 gym c`e`msik- o Kgrvix`i vc`vGj , Qvjd bM`vqb I t`cbkb g`vY` c`I h`Ycr Rvni KZ.	%	1	100	90	80	-	-
		tmev cl`vq D`v`eb Kihpig er`-evqb	`Bi/ms`vi Kgct`q GKvJ Abj vBb tmev	Zvni L	1	31 mlt`m`f`	31	28	-	-

Kj ig-1	Kj ig-2	Kj ig-3	Kj ig-4		Kj ig-5	Kj ig-6				
iKSkj MZ DfTk (Strategic Objectives)	iKSkj MZ DfTk'i gub (Weight of Strategic Objectives)	Kihpig (Activities)	Kgmuv' b mPK (Performance Indicator)	GKK (Unit)	Kgmuv' b mPKi gub (Weight of PI)	j givi gub-2015-16 (Target Value- 2015-16)				
						Amvavi Y (Excellent)	AvZ DEg (Very Good)	DEg (Good)	Pj wZ gub (Fair)	Pj wZgub ubt=pe (Poor)
						100%	90%	80%	70%	60%
			Pj jZ				Ribgvni	tdeagvni		
			Bi/ms'ri Kgc'f' 3w Kti tmevcuqv mnRiKZ.	Zwi L	1	31 wtm=ft	31 Ribgvni	28 tdeagvni	-	-
		Avf'hwM cWZKvi e'e'v'er'evqb	wb'u'EKZ.Avf'hwM	%	1	90	80	70	60	50
Kg'cw' tek Dbqb	3	Awdm Feb I Awizbv cwi "Obai vLv	wbaw' Z mgqmgvri g'a' Awdm Feb I Awizbv cwi "Oba	Zwi L	1	30 btf=ft	31 wtm=ft	31 Ribgvni	-	-
		tmev cZ'v'kx Ges `k'v' i Rb' Uqtj Umn Afc'w'w'ri (Waiting room) Gi e'e'v' Kiv	wbaw' Z mgqmgvri g'a' tmev cZ'v'kx Ges `k'v' i Rb' Uqtj Umn Afc'w'w'ri Pj jZ.	Zwi L	1	30 btf=ft	31 wtm=ft	31 Ribgvni	-	-
		tmevi gub m=ut'K'mevMhxZit' I gZvgZ cwi ex'f'it'Yi e'e'v' Pj jYKiv	tmevi gub m=ut'K'mevMhxZit' i gZvgZ cwi ex'f'it'Yi e'e'v' Pj jZ.	Zwi L	1	30 btf=ft	31 wtm=ft	31 Ribgvni	-	-
Aw'K e'e'v'cbri Dbqb	1	AwWU AvciE' wb'u'EKZ Kvh'et'gi Dbqb	eQti AwWU AvciE' wb'u'EKZ.	%	1	50	45	40	35	30

* 60 Nuv c'k'f'Yi g'a' Abb' 20 Nuv mi Kwi Kgmuv' b e'e'v'cbv mspv'sic'k'f'Y ASf' _uKte/

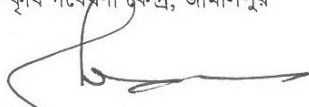
আমি, মুখ্য বৈজ্ঞানিক কর্মকর্তা , আঞ্চলিক কৃষি গবেষণা কেন্দ্র, জামালপুর মাননীয় পরিচালক (গবেষণা), বাংলাদেশ কৃষি গবেষণা ইনস্টিটিউট, জয়দেবপুর, গাজীপুর এর নিকট অঙ্গীকার করছি যে, এই চুক্তিতে বর্ণিত ফলাফল অর্জনে সচেষ্ট থাকব।

আমি, পরিচালক(গবেষণা), বাংলাদেশ কৃষি গবেষণা ইনস্টিটিউট, জয়দেবপুর, গাজীপুর এর প্রতিনিধি হিসেবে মুখ্য বৈজ্ঞানিক কর্মকর্তা , আঞ্চলিক কৃষি গবেষণা কেন্দ্র, জামালপুর এর নিকট অঙ্গীকার করছি যে, এই চুক্তিতে বর্ণিত ফলাফল অর্জনে প্রয়োজনীয় সহযোগিতা প্রদান করব।

স্বাক্ষরিত:



মুখ্য বৈজ্ঞানিক কর্মকর্তা
আঞ্চলিক কৃষি গবেষণা কেন্দ্র, জামালপুর



পরিচালক(গবেষণা)
বাংলাদেশ কৃষি গবেষণা ইনস্টিটিউট

৩০/৬/১১

তারিখ

৩০/০৬/১১

তারিখ

kāms#q#c (Acronyms)

BAI	evsj v#`k Kul. M#el Yv Bb#- IUDU (Bangladesh Agricultural Research Institute)
WGB	Kul. m#úhvi Y Aw` Bi (Department of Agricultural Extension)
BAI	evsj v#`k Kul. Dbqb K#c#i kb (Bangladesh Agricultural Developmet Corporation)
BAI	evsj v#`k Kul. M#el Yv KvD#Yj (Bangladesh Agricultural Research Council)
SCA	exR c#`qb G#R#x (Seed Certification Agency)
NGO	#emi K#wi ms`v (Non-Government Organization)

ms̄thvRbx- 2: Kgm̄uiv` b mPKmgn, ev`lvqbKvi x gšYvj q/vefM/ms`v Ges cwi gvc c×wZ Gi weeiY

μgK baf	Kihβg	Kgm̄uiv` b mPK	weeiY	ev`lvqbKvi x BDibU	cwi gvc c×wZ Ges DciEmf	maviY gšv`
1.	vefbaadmij i D`Pdj bkj RvZ I chyp` D`weZ	D`weZ RvZ	veGAvi AvB Gi Avl Zvab dmj mgfni D`Pdj bkj RvZ	veGAvi AvB Gi vefba vefM/tK` Ges Pj gib cKf mgn	RvZiq exR tevW`Gi mfv	
		D`weZ chyp`	veGAvi AvB Gi Avl Zvab dmj mgfni Drcr` b ep× Ges LiP I mgq Kgitbri Rb` vefba chyp`	veGAvi AvB Gi vefba vefM/tK` Ges Pj gib cKf mgn	D`weZ RvZ I chyp` i mSL`v, veGAvi AvB Gi eml R Mtel Yr cūZte` b, Rvβj cKvkZ `eAmbK ubeUb	
2.	KIKi ibKU D`weZ RvZ Ges chyp` i m=ūmviY	cKvβj e`iβ/KIK	dmj i D`weZ D`Pdj bkj RvZ, Dbz` Pvl vev` chyp`, tmP I cmb e`e`vcbv, hwsKvKiY BZ`w` iel`q KIK/e`iβ cKvβj	veGAvi AvB Gi cKvβj I thvMthvM DBS Ges Pj gib cKf mgn	cKvβj cβs KIK/e`iβ i mSL`v, eml R cūZte` b Ges msuk- ó b...	
		cKvβj m=ūmviY KgRZβ/Kgk	dmj i D`weZ D`Pdj bkj RvZ, Dbz` Pvl vev` chyp`, tmP I cmb e`e`vcbv, hwsKvKiY BZ`w` iel`q m=ūmviY KgRZβ/Kgk cKvβj	veGAvi AvB Gi cKvβj I thvMthvM DBS Ges Pj gib cKf mgn	cKvβj cβs m=ūmviY KgRZβ/Kgk mSL`v, eml R cūZte` b Ges msuk- ó b...	
		`wcz` cō kbv	dmj i D`weZ D`Pdj bkj RvZ, Dbz` Pvl vev` chyp`, tmP I cmb e`e`vcbv iel`q cō kbv	veGAvi AvB Gi cKvβj I thvMthvM DBS Ges Pj gib cKf mgn	eml R cūZte` b Ges msuk- ó b...	
		AvfqmRZ` tmgbri / I qvKRC	Mtel Yq D`weZ vefba RvZ I chyp` iel`q Mtel K, m=ūmviY KgRZβ, bmv` ubaf Kt` i ibKU Z` iel`gtqi Rb` tmgbri / I qvKRC AvfqRb	veGAvi AvB Gi cKvβj I thvMthvM DBS Ges Pj gib cKf mgn	tmgbri / I qvKRC Gi mSL`v, eml R cūZte` b Ges msuk- ó b...	
3.	KIK/veAvb/ m=ūmviY Kgm̄n Ab`ib` ms`vri ibKU D`weZ RvZ Ges chyp` i m=ūmviY	iv`cūU` eβj` ub, ij` dtj U, eβtj U, ubDRtj Uvi BZ`w` cKvkbr	veGAvi AvB Gi eml R Mtel Yr cūZte` b, tUKvK` yj` tcmβg, vefba chyp` ij` dtj U, %β-gvnmK ubDRtj Uvi cKvk	veGAvi AvB Gi Mtel Yr DBS I m=ūv` bvi kvLv	cKvkbr mSL`v, eml R cūZte` b Ges msuk- ó b...	
		Dt`v`v`i` mfv` mgtSiv` βiK` v`βj	veGAvi AvB Gi D`weZ vefba chyp` n`tsii Rb` vefbamv Kvi x, temi Kvi x cūZōib I Dt`v`v`i` mfv` mgtSiv` βiK` v`βj	veGAvi AvB Gi cKvβj I thvMthvM DBS Ges Pj gib cKf mgn	v`βj mgtSiv` βiK` i mSL`v	
4.	veWvi, vfiE, cūZ` wqZ I gvbNml Z exR Drcr` b, cūZ` qb, msi` βj Ges veZiY	Drcw` Z veWvi exR	veGAvi AvB Gi Avl Zvab dmj mgfni veWvi exR Drcr` b	veGAvi AvB Gi vefba tK` β` DctK` β` AvAvj K tK` β`	Drcw` Z veWvi exRi cwi gvY, eml R cūZte` b	
		veZiYKZ.veWvi exR	veGAvi AvB Gi Avl Zvab dmj mgfni Drcw` Z veWvi exR veGvMm tK` cō vb	veGAvi AvB Gi vefba tK` β` DctK` β` AvAvj K tK` β`	veZiYKZ.veWvi exRi cwi gvY, eml R cūZte` b	
		Drcw` Z PrivKj g/Kvls	veGAvi AvB Gi Avl Zvab dmj mgfni PrivKj g/Kvls Drcr` b	veGAvi AvB Gi vefba tK` β` DctK` β` AvAvj K tK` β`	Drcw` Z PrivKj g/Kvls Gi cwi gvY, eml R cūZte` b	
		veZiYKZ.PrivKj g/Kvls	veGAvi AvB Gi Avl Zvab dmj mgfni Drcw` Z PrivKj g/Kvls veGvMm I vWGBtK` cō vb	veGAvi AvB Gi vefba tK` β` DctK` β` AvAvj K tK` β`	veZiYKZ.PrivKj g/Kvls Gi cwi gvY, eml R cūZte` b	

msthvRbx 3 : Ab` gšYvj q/wefvM/` Bi/ms`vi ubKU mlyw` 0 Kgfm`uv` b Pwv`vmgR

cŁZóvbi bvg	mskó Kihřag	Kgfm`uv` b mPK	D³ cŁZóvbi ubKU Pwv`v/cŁZ`vkv	Pwv`v/cŁZ`vkv thšP`KZv	cŁZ`vkv cŁY bvnřj m`e` cŁie
evsj vř`k Kul..MřelYv KvDwYj	D`PdJ bkj RvZ QvoKiY	D ^m wEZ RvZ QvoKiY	RvZ Abřgv` b cŁLqvKiY	wetkl`ewktó` I bZb RvZ	Drcv`kaj Zv řřwZMŮ.nře
Kul..m`úhviY Avā`Bi	Kul..chřp` m`úhviY	cŁkvřřZ evř`/Kl.K	Kul..chřp` cŁkvřřY cŁvřbi Rb` Gj vKv řřřřEK Pvlx ubevřřb mrvqZv cŁvb	Kul..m`úhviY Avā`Bi thřnZ.Kl.Kř` i mř`_ mi vmi KvR Kři wēarq cŁkvřřYi Rb` Pvlx ubevřřb mrvqZv cŁvb KiřZ cvři	h_vh_fřte Kl.K ubevřřb m`e` bv nřj chřp` n`řřřři evāMŮ`nřZ cvři
		cŁkvřřZ m`úhviY KgřZřřKgr	dmřj i D ^m wEZ D`PdJ bkj RvZ I DbřZ chřp` mgr m`úhviY KgřZřřKgr` i cŁkvřřY cŁvřbi Rb` m`úhviY Kgr`KgřZřřgřřb cŁvbceř cŁkvřřY řcŁY	Kul..m`úhviY Avā`Bři i KgřZřřv thřnZkl.Kř` i ubKU D ^m wEZ Kul..chřp` Ges DbřZ RvZ m`úhviřY mi vmi KvR Kři _řřK, řřřřZ m`úhviY KgřZřř` i cŁkvřřY cŁqvRbxq mšL`K KgřZřřgřřb cŁvb KiřZ cvři	chřp` n`řřřři evāMŮ`nřZ cvři
evsj vř`k Kul..Dbřb Křcřři kb	evR Drcv` b I wēZiY cŁZóvb	wēZiYKZ.wēWvi evR	wēGAvi AvB KZř cŁvbKZ. wēWvi evR Drcv` b nřZ řřřřE evR Ges cŁ`wqZ evR Drcv` b Kři Kl.K chřřq wēZiY	mi Kvix evR Drcv` b I wēZiY cŁZóvb řřřře wēGAvi AvB nřZ cŁqvRbxq cmi gvř wēWvi evR mšMŮ Kři D ³ wēWvi evR nřZ řřřřE evR Ges cŁ`wqZ evR Drcv` b Kři Kl.K chřřq wēZiY	Kl.K chřřq evřři NwUř nřZ cvři
evR cŁ`qb GřřwY	D`PdJ bkj RvZ QvoKiY	D ^m wEZ RvZ QvoKiY	RvZ Abřgv` b cŁLqvKiY	wetkl`ewktó` I bZb RvZ	Drcv`kaj Zv řřwZMŮ.nře
	wēWvi evR cŁ`qb	Drcv` Z wēWvi evR	evR cŁ`qb	Kul..Z_v Kl.řKi Dbřřb Acw nřh	Drcv`kaj Zv řřwZMŮ.nře