



MYC Rv Šx eisj v` k mi Kvi

**gly` eÁwbK KgRZ, DirM` tiVMZË;vefM, eisj v` k Kul. MteI Yv
Bbw:-wDU**

Ges

cwi Pvj K (MteI Yv), eisj v` k Kul. MteI Yv Bbw:-wDU Gi gta` -tywi Z

ewl R KgM`úv` b PwB

RjwB 1, 2016-Rly 30, 2017

ᄡᄢᄣᄤ

	côv bs
Kgᄡᄢᄣᄤ`ᄥbi ᄡᄢᄣᄤ ᄡᄢᄣᄤ	3
DcᄡᄢᄣᄤYKv	4
ᄡᄢᄣᄤ 1t iᄥKí (Vission), ᄡᄢᄣᄤ ᄡᄢᄣᄤ (Mission), ᄡᄢᄣᄤ MZ ᄡᄢᄣᄤ ᄡᄢᄣᄤ Ges Kᄡᄢᄣᄤ	5
ᄡᄢᄣᄤ 2t ᄡᄢᄣᄤKᄡᄢᄣᄤᄡᄢᄣᄤ ᄡᄢᄣᄤᄡᄢᄣᄤ /cᄡᄢᄣᄤ (Outcome/Impact)	6
ᄡᄢᄣᄤ 3t ᄡᄢᄣᄤ MZ ᄡᄢᄣᄤ, ᄡᄢᄣᄤKᄡᄢᄣᄤ, Kᄡᄢᄣᄤ, Kgᄡᄢᄣᄤ`ᄡᄢᄣᄤ Ges j ᄡᄢᄣᄤᄡᄢᄣᄤ	7
ᄡᄢᄣᄤRbx 1t kāmᄡᄢᄣᄤ (Acronyms)	11
ᄡᄢᄣᄤRbx 2t Kgᄡᄢᄣᄤ`ᄡᄢᄣᄤ ᄡᄢᄣᄤ, ev ᄡᄢᄣᄤKᄡᄢᄣᄤ ᄡᄢᄣᄤ ᄡᄢᄣᄤ ᄡᄢᄣᄤ	12
ᄡᄢᄣᄤRbx 3t Kgᄡᄢᄣᄤ`ᄡᄢᄣᄤ ᄡᄢᄣᄤ ᄡᄢᄣᄤ ᄡᄢᄣᄤ ᄡᄢᄣᄤ ᄡᄢᄣᄤ ᄡᄢᄣᄤ ᄡᄢᄣᄤ ᄡᄢᄣᄤ ᄡᄢᄣᄤ	13

Durum tiMZÉ;nefiM Gi Kgmáúv`tbi mweR wPÍ

(Overview Performance of Plant Pathology Division)

mva`cúZK ARB, P`vtj Ä Ges fíel`r cwiKÍbv

mva`cúZK eQimgfai (3 eQi) cávb ARBmgn

t`tki mweR Kul.Drcv`b epxi gva`tg Lv` I cýb` ibivcÉv ARB, KI.tKi Avq epxi I Kgmáúv`vb mýoi j`ty` Durum tiMZÉ;nefiM, weGAvi AvB`vbr RvZxq km` (avb e`ZxZ), K`vj, Wvj I`Zj dmj, meWR, dj I`dj, gmjv mn` cúq 206 wU dmtji Dci Durum tiMZvweK Dbqbgj-K Kvhpug cwi Pvj bv Kti`_vtK|

weMZ wZb A`eQti Durum tiMZÉ;nefiM meWR, dj, Wvj I`gmjv dmtji KtqKwU`_iaZcb`tiwM thgb meWRi` wKktoi` wMU tiwM, Kvvtjji` Mvtgwmn tiwM, Wvtji`_ov` cEb I`Av`vi` i`vBtRvg iU tivtMi` `gb e`e`v` D`m`eb` Ki` ntqtQ | weMZ wZb eQti weÁvbx, m`c`hviY I` GbwrI` KgP Ges KI.kt`i`k` D`m`eZ` chny` mgfai Dci` c`k`y`Y` c`vb` Kiv` ntqtQ Ges` gvV` w`etmi` gva`tg` D`m`eZ` chny` m`ú`k`Stakeholder` t`i`k` AeinZ` Kiv` ntqtQ | D`m`eZ` chny` n`i`st`ii` j`ty` eB, ek`jtj`U, `e`Ávbk` c`e`Ü` BZ`w` c`Kvk` Kiv` ntqtQ | Mg, f`zv, Avj`ymeiR, dj, dj, Wvj, `Zj`er` I` gmjv RvZxq dmtji`_iaZcb`tiwMmgn` g`tbi` KvRi` Kgmáúv` nvtZ` tbqv` ntqtQ | weRfbædmtji` e`e`v`c`I` mi`ei`vn` Kiv` ntqtQ Ges` G`_tjv` GKwU` Pj` gvb` c`q`v`|

mgm`v Ges P`vtj` Ämgn

`eik`K` Rj` evqycwi` eZ`bi` dtj` bZb` bZb` tivtMi` Awefie` NUtQ, tMSY` tiwMmgn` gly` tivtM` cwi`YZ` ntPQ` Ges` gvV` chiq` we`tkl`Zt` D`P` gj` m`ú`b`emeiR` Ges` dtj` ht`_`Qv`fite` tciw`-`mvBW` e`envti` i` dtj` A`tbK` tiwMR`xevbyfciw`-`mvBW` mnbkij` ntq` DVtQ, Amva`e`emvqiv` dj` cvKv`tv` I` msi`y`Yi` bvtg` fqvbK` ýwZKi` i`v`v`q`vbK` c`v`_`P`ej`v`Bv`vk` e`envi` Kivi` dtj` RbR`xev` AvR` úgKxi` m`ú`b`| K`vb`mvi, wj` fvi` wntiv`mmn` RvUj` tivtM` Av`v`š`i` nt`Q` gvby` | Gme` tgvKv`tej`vq` w`bij` m`fite` KvR` Kti` hv`t`Q` Durum tiMZÉ;nefiM | tivM` `g`tb` cwi`tek` ev`Ue` j`wMmB` chny` D`m`e`tb` Durum tiMZÉ; wefiM` mva`gZ` KvR` Ki`tj` I` AeKv`v`tg`v`MZ` A`tbK` mgm`v` we` `gvb` i`tq`Q, thgb` `R`weK` `gb` mspv`š`i` c`ú`Z`w`Z` t`Kib` M`tel`Yv`vvi` bv`_`v`Kv, weRfbætcw`-`mvBwi` weLv`³ i`v`v`q`vbK` c`v`_`P` Aek`ó`rsk` w`Y`q`i` Rb` Ges` gij` K`zvi` M`tel`Yv` Kv`Ri` Rb` chny` ev`t`RU` bv`_`v`Kv` BZ`w` | wekij` cwi`mti`i` D`³ M`tel`Yv` cwi`Pvj`bvi` Rb` AÍ` wefiM` KgPZ` weÁv`xi` msL`v` c`ú`q`v`R`tbi` Z`z`bvq` L`y`B` Ac`Z`z` | GQov` weÁv`bx` i` `y`Zv` epxi` Rb` chny` msL`K` D`P` w`k`y`v, tdtj`v`k`x, c`k`y`Y` BZ`w` i` e`e`v` tbB |

fíel`r cwiKÍbv

`eik`K` Rj` evqycwi` eZ`B, ht`_`ofite` tciw`-`mvBW` e`envi` Ges` dmtji` ýwZKi` tiwMmgn` tgvKv`tej`vq` Durum tiMZÉ;nefiM` fíel`r` cwiKÍbv` M`h`Y` Kti`tQ | Gi` g`ta` Ab`Zg` nt`Q` `vbr` RvZxq` km` (avb` e`ZxZ), K`vj, Wvj` I`Zj` dmj, meWR, dj` I`dj, gmjv` mn` weGAvi` AvB` Gi` A`š`f`³ dmj` mgfai` evj`v`B` Ri` `vvi` i` gva`tg` tiwMevj`v`Btqi` nwm` epxi` mspv`š`i` gv`v`i` Z`_` msi`y`Y` Kiv` hvi` w`f`v`É`z` weRfbæ` dmtji` Ges` Avenl`qvi` Dcv`v`tbi` cvi`_`v`vvi`K` m`ú`k`P` w`vvi`tL` AvMvg` Z`_` ev` ce`ffim` c`x`wZ` `Zix` Kiv` | Avmb`el` we` `gvb` tiwMmgn` cwi`tek`m`š`Z` Dcv`tq` e`e`v`c`bv` Kiv` | we`tkl`Zt` `Re` R`xevbyf`i`ÉK` mgv`š`Z` evj`v`B` e`e`v`c`bv`i` chny` D`m`eb` Kiv` | G` j`ty` GKwU` cwiKÍbv` i`tq`Q` hv` Av`Á`ij` K` kvLvm`g`fai` gva`tg` `^`^`Gj`v`Kvi` gvV` chiq`i` tiwMmgn` cwi`tek` m`š`Z` Dcv`tq` `gb` Kiv` m`e`ci` nte |

2016-17 A`eQti`i` m`te` cávb ARBmgn

- ◆ weRfbædmtji` tiwM` `g`tbi` `Re` R`xevbyf`i`ÉK` mgv`š`Z` e`e`v`c`bv` chny` D`m`eb` Kiv` nte |
- ◆ emi` g`vb`t`wU` weRfbædmtji` tivtMi` eZ`v`b` Ae`v` w`Y`q` Kiv` nte |

- ◆ dmtj i tivM i Dci Rj evq-cwi eZ#bi cFve wBY@ Kiv nte/
- ◆ ewi g'vb#WU newfbædmtj i tivM `gb e'e~v D™veb Kiv nte/
- ◆ ewi g'vb#WU newfbædmtj i bZb bZb tivM mbv³ Kiv nte/
- ◆ dmtj i tivM `gtbi Rb Stakeholder f`i#K e'ive~vcÎ c0vb Kiv nte/
- ◆ c0kÿY I c0k0xi gva`tg m²c0vi Y KgRZP, weÁvbx, Gb#RI Kgr©Ges KI.K#K c0k0ÿZ Kti tZvj v nte/
- ◆ I qvKRc/tm0gbv#i i gva`tg D™veZ tivM `gb c0ÿ# m²ú#K Stakeholder f`i#K AeinZ Kiv nte/

DcμgW/Kv (Preamble)

mi Kwii `Bi/ms`vimg#ni cñZômbK`ýZv ep, `^QZv I Revei`nnZv tRvo`vi Kiv, mkyimb
msnZKiY Ges m#ú#`i h_vh_ e`envi wñðZKi#bi gva`tg ifcKí 2021 Gi h_vh_ ev`évq#bi
j#y`

gly` eÁmbK KgRZP, DwT# ti vMZË;nefM, evsj v#`k KwL. M#el bv Bbw÷UUDU

Ges

cwi Pvj K (M#el Yv), evsj v#`k KwL. M#el Yv Bbw÷UUDU Gi g#a` 2016 m#j i Rly
gv#mi 30 Zwi #L GB ewl R Kgñ#úv` b Pw# `ñywi Z nj |

GB Pw# #Z `ñyi KviX Dfqcÿ wbgñ U LZ w el q mg#n m#Z n#j bt

ᄆKkb 1t

iƒKÍ (Vision), Awfj ý (Mission), †KŠkj MZ D†Í k`mgr Ges KvhŒij

1.1 iƒKÍ (Vision):

Lv` I cŸo ibivcŒv ARŒb dmtj i tiv†Mi cwi †ek mŒŒZ `gb e`e`rcbv

1.2 Awfj ý (Mission):

- ◆ wewfbaedmtj i j vMmB mgwŒZ tivM `gb e`e`rcbv D™Œeb Kiv|
- ◆ %aŒK Rj evqycwi eZŒbi dtj AvmbabZb bZb tivM mbr³Ki Y|
- ◆ ˆmŒZ Lv` ibwŒZKi Y|
- ◆ mŒcŒvi Y Kgv,†fr³v, KI.K mgvR Z_v Avcgi Rbmrvai Y†K tcv÷mivWgyŒ dmj Drcv`b cŒZi Œel†q m†PZb Kiv|
- ◆ cwi †ek evŒe ˆRe Rrvbye†Kl Zt U†B†KvWvi gvi Drcv`b I mŒcŒvi Y eŒKiv|

1.3 †KŠkj MZ D†Í k`mgr (Strategic Objectives):

- ◆ `yZvi m†½ eml Œ KgvŒv`b Pv³ ev`evqb|
- ◆ `yZv I ˆbwZKZvi Dbqb
- ◆ Z_ Awakvi I ˆcŒYw`Z Z_ cŒKv ev`evqb
- ◆ D™Œeb I Awf†hvM cŒZKv†i i gva†g tmevi gv†bvqb
- ◆ Awl Œ e`e`rcbvi Dbqb

1.4 KvhŒij (Functions)

- ◆ †gŒij K M†el Yv †Rvi`vi Ki Zt wewfbaecŒvi dmtj i cwi †ek mŒŒZ mgwŒZ evj vB e`e`rcbv D™Œeb|
- ◆ dmj Z M†el Yvi (Applied Research) gva†g wewfbaecŒvi dmtj i tivM e`e`rcbv †Rvi`vi Kiv|
- ◆ dmj , gŒU, cvb Ges cwi †ek bgŒvq DcKvi x ˆRe RrvbybYŒ
- ◆ bZb tiv†Mi chŒyY Ges WK†g†Ukb Kiv
- ◆ U†B†KvWvi gvi Drcv`†b j vMmB chŒy³ D™Œeb Ges Stakeholder †`i g†a` ŒeZi Y
- ◆ chŒy³ n`ÍŒ†i i Rb` cŒkŒyY, Dc†hvMvZv ci xŒyY, KgvŒij v, gvW w em BZ`w`i Av†qvRb

ჰმკკბ- 3

ტკსკჯ MZ Dტიკი, AMთაკვი, Kvhჰიგ, Kgmჰუი`bmPK Ges j ოგვი mგნ

ტკსკჯ MZ Dტიკი (Strategic Objectives)	ტკსკჯ MZ Dტიკი I გუბ (Weight of Strategic Objectives)	Kvhჰიგ (Activities)	Kgmჰუი`bmPK (Performance Indicators)	GKK (Unit)	Kgmჰუი`b mჰტიკი გუბ (Weight of Performance Indicators)	ცკუZ.ARB		j ოგვი vბYჰკ 2016-17 (Target/Criteria Value for FY 2016-17)					cბიცი (Projection 2017-18)	cბიცი (Projection 2018-19)
						2014-15	2015-16	AmaviY (Excellent)	AwZ DEg (Very good)	DEg (Good)	Pj wZgv b (Fair)	Pj wZ gvbi vბtგe (Poor)		
								100%	91%	80%	70%	60%		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
მსიკ- 6 `Bi/ms`vi ტკსკჯ MZ Dტიკი მგნ														
	3	eml R Kgmჰუი`b Pჰიჰ mჰიი	vბaთi Z mგq mგvi გტა` Pჰიჰ mჰიი Z	Zvi L	1			15 Aტჰვი	19 Aტჰვი	22 Aტჰვი	26 Aტჰვი	29 Aტჰვი		
er`e` ოZvi მჰი/2 eml R Kg mჰუი`b Pჰიჰ qb		eml R Kgmჰუი`b Pჰიჰ er`-erqb cui exY	`vlj KZ.Aa`eml R I`I gvmK cბiZe`b	msL`v	1			5	4	3	-	-		
		gvi chჰიკი Kvhჰიგ mგჰიი მჰი/2 eml R Kgmჰუი`b msჰუს`- mგტSivzi mჰი K	mგტSivzi `ჰი K mჰიი msჰუს`- cui cI Rvi KZ.	Zvi L	1			28 გუი 2016	5 თგ 2016	12 თგ 2016	19 თგ 2016	26 თგ 2016		
ოZvi I `buzKZvi Dbqb	3	KgRZჰKგPრიჰ`i cბიკიY AvტვიRb	cბიკიYi mგq	RbNbUv	1			60	55	50	45	40		
		RvZiq i`xvPvi ტკსკჯ er`-erqb	`Bi/ms`vq `buzKZvi KugU MivZ	Zvi L	1			29 Aტჰვი	08 ბტჰჰი	15 ბტჰჰი	22 ბტჰჰი	29 ბტჰჰი		
			`Bi/ms`vq i`xvPvi Kg`cui Kí br cბიZ	Zvi L	1			1j v wWტჰჰი	7 wWტჰჰი	14 wWტჰჰი	22 wWტჰჰი	28 wWტჰჰი		
Z` AviaKvi I `cბiYmaZ Z` cბიკი er`-erqb	2	Z` cბიკი vბtგKvi er`-erqb	gšyij ჰიკი Z` cბიკი vბtგKvi Abynti Z` cბიკიZ	%	1			100	95	90	85	80		
		AvI Zvab `Bi/ms`vq `vqZcბi KgRZჰ vბtგvM	`Bi/ms`vqi `vqZcბi KgRZჰ big I thvMჰthvMi wKvbi mskj b I tqemvბtU cბიკიZ	Zvi L	0.5			15 Aტჰვი	29 Aტჰვი	15 ბტჰჰი	30 ბტჰჰი	16 wWტჰჰი		

		ᐃi/msᐃvi emlᐃ cāZteᐃ b cāqb	ᐃi/msᐃiq emlᐃ cāZteᐃ b l ᐃqemvBᐃU cāKvᐃKZ	Zvi L	0.5			1 ᐃᐃᐃᐃᐃᐃ	8 ᐃᐃᐃᐃᐃᐃ	15 ᐃᐃᐃᐃᐃᐃ	22 ᐃᐃᐃᐃᐃᐃ	2 ᐃᐃᐃᐃᐃᐃ		
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ᐃKᐃᐃjMZ DᐃᐃK (Strategic Objectives)	ᐃKᐃᐃjMZ DᐃᐃK ᐃᐃᐃᐃ (Weight of Strategic Objectives)	Kᐃᐃᐃᐃᐃ (Activities)	Kgᐃᐃᐃᐃᐃ ᐃᐃᐃK (Performance Indicators)	GKK (Unit)	Kgᐃᐃᐃᐃᐃ ᐃᐃᐃᐃᐃᐃᐃ (Weight of Performance Indicators)	cāKv. ARᐃ		j ᐃᐃᐃᐃᐃᐃᐃᐃ 2016-17 (Target/Criteria Value for FY 2016-17)					cāᐃᐃᐃᐃ (Projection 2017-18)	cāᐃᐃᐃᐃ (Projection 2018-19)
						2014-15	2015-16	Amaviᐃ (Excellent)	Aw DEg (Very good)	DEg (Good)	Pj wZgv (Fair)	Pj wZgv ᐃᐃᐃᐃᐃ (Poor)		
								100%	91%	80%	70%	60%		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Dᐃᐃᐃᐃ ᐃ Awᐃᐃᐃᐃᐃ cāZKvᐃᐃᐃᐃ ᐃᐃᐃᐃᐃᐃ ᐃᐃᐃᐃᐃᐃᐃᐃ	5	cwi emZᐃᐃ digᐃᐃᐃᐃ gᐃᐃᐃᐃᐃ qᐃᐃᐃᐃᐃᐃ gᐃᐃᐃᐃᐃᐃᐃᐃ ᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃ ᐃᐃᐃᐃᐃᐃᐃᐃᐃ	cwi emZᐃᐃ digᐃᐃᐃᐃ ᐃi/msᐃvi ᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃ cāqb	Zvi L	1			01 ᐃᐃᐃᐃᐃᐃ	08 ᐃᐃᐃᐃᐃᐃ	15 ᐃᐃᐃᐃᐃᐃ	22 ᐃᐃᐃᐃᐃᐃ	29 ᐃᐃᐃᐃᐃᐃ		
		Awᐃᐃᐃᐃᐃ cāZKvᐃ eᐃᐃᐃᐃᐃᐃᐃᐃ	ᐃi/msᐃvi Awᐃᐃᐃᐃᐃ cāZKvᐃ ᐃᐃᐃᐃᐃᐃᐃ cāqb	Zvi L	1			01 ᐃᐃᐃᐃᐃᐃ	08 ᐃᐃᐃᐃᐃᐃ	15 ᐃᐃᐃᐃᐃᐃ	22 ᐃᐃᐃᐃᐃᐃ	29 ᐃᐃᐃᐃᐃᐃ		
		ᐃᐃᐃᐃᐃᐃᐃᐃ Dᐃᐃᐃᐃᐃ Kᐃᐃᐃᐃᐃᐃᐃᐃ	ᐃᐃᐃᐃᐃᐃᐃᐃᐃ ᐃᐃᐃᐃᐃᐃᐃᐃ ᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃ	%	1			90	80	70	60	50		
		ᐃi/msᐃiq Kgctᐃᐃᐃ Gkᐃᐃᐃᐃᐃᐃᐃ Aj ᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃ	Zvi L	1				1Rly 2016	8Rly 2016	15Rly 2016	22Rly 2016	29Rly 2016		
		ᐃi/msᐃiq Kgctᐃᐃᐃ Gkᐃᐃᐃᐃᐃᐃᐃᐃ ᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃ	Zvi L	1				1Rly 2016	8Rly 2016	15Rly 2016	22Rly 2016	29Rly 2016		
Awᐃᐃᐃᐃ eᐃᐃᐃᐃᐃᐃᐃ Dᐃᐃᐃᐃᐃᐃ	2	extRU erᐃᐃᐃᐃᐃᐃ Kᐃᐃᐃᐃᐃᐃᐃᐃᐃ h_vh_fite Abᐃᐃᐃᐃᐃ	extRU erᐃᐃᐃᐃᐃᐃ cwi Kᐃᐃᐃᐃᐃᐃ (Budget Implementation Plant) ᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃ	msLᐃᐃᐃ	1			5	4	3	2	1		
		Awᐃᐃᐃᐃᐃ Avciᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃ Kᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃ	eQᐃᐃᐃ Awᐃᐃᐃᐃᐃ Avciᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃᐃ cāZteᐃᐃᐃᐃ	%	1			50	45	40	35	30		

ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ

Kj ᐃᑦᑎᑦ-1	Kj ᐃᑦᑎᑦ-2	Kj ᐃᑦᑎᑦ-3	Kj ᐃᑦᑎᑦ-4		Kj ᐃᑦᑎᑦ-5	Kj ᐃᑦᑎᑦ-6								
			ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ (Strategic Objectives)	ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ (Weight of Strategic Objectives)		ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ (Activities)	ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ (Performance Indicators)	ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ (Unit)	ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ (Weight of Performance Indicators)	ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ 2015-16 (Target value 2015-16)				
										ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ (Excellent)	ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ (Very good)	ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ (Good)	ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ (Fair)	ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ (Poor)
						100%	90%	80%	70%	60%				
ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ	3	ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ	ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ	ZwiL	1	15 ᐃᑦᑎᑦᑎᑦ	19 ᐃᑦᑎᑦᑎᑦ	22 ᐃᑦᑎᑦᑎᑦ	26 ᐃᑦᑎᑦᑎᑦ	29 ᐃᑦᑎᑦᑎᑦ				
		ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ	ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ	msL'v	1	5	4	6	-	-				
		ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ	ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ	ZwiL	1	28 ᐃᑦᑎᑦᑎᑦ 2016	5 ᐃᑦᑎᑦᑎᑦ 2016	12 ᐃᑦᑎᑦᑎᑦ 2016	19 ᐃᑦᑎᑦᑎᑦ 2016	26 ᐃᑦᑎᑦᑎᑦ 2016				
ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ	3	ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ	ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ	RbN'Uv	1	60	55	50	45	40				
		ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ	ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ	ZwiL	1	29 ᐃᑦᑎᑦᑎᑦ	08 ᐃᑦᑎᑦᑎᑦ	15 ᐃᑦᑎᑦᑎᑦ	22 ᐃᑦᑎᑦᑎᑦ	29 ᐃᑦᑎᑦᑎᑦ				
		ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ	ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ	ZwiL	1	01 ᐃᑦᑎᑦᑎᑦ	07 ᐃᑦᑎᑦᑎᑦ	14 ᐃᑦᑎᑦᑎᑦ	29 ᐃᑦᑎᑦᑎᑦ	28 ᐃᑦᑎᑦᑎᑦ				
ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ	2	ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ	ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ	%	1	100	95	90	85	80				
		ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ	ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ	ZwiL	0.5	15 ᐃᑦᑎᑦᑎᑦ	29 ᐃᑦᑎᑦᑎᑦ	15 ᐃᑦᑎᑦᑎᑦ	30 ᐃᑦᑎᑦᑎᑦ	15 ᐃᑦᑎᑦᑎᑦ				
		ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ	ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ	ZwiL	0.5	01 ᐃᑦᑎᑦᑎᑦ	08 ᐃᑦᑎᑦᑎᑦ	15 ᐃᑦᑎᑦᑎᑦ	22 ᐃᑦᑎᑦᑎᑦ	29 ᐃᑦᑎᑦᑎᑦ				
ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ	5	ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ	ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ ᐃᑦᑎᑦᑎᑦ	ZwiL	1	01 ᐃᑦᑎᑦᑎᑦ	08 ᐃᑦᑎᑦᑎᑦ	15 ᐃᑦᑎᑦᑎᑦ	22 ᐃᑦᑎᑦᑎᑦ	29 ᐃᑦᑎᑦᑎᑦ				

	AwfthvM cŁZKvi e`e`v er`-erqb	Bi/ms`vi AwfthvM cŁZKvi tdlKvj ctpU wbtpvMKZ.	ZmiL	1	01 btfaj	08 btfaj	15 btfaj	22 btfaj	29 btfaj
		bvMvi`Ki wbKU nřZ cŁS AwfthvM	%	1	90	80	70	60	50

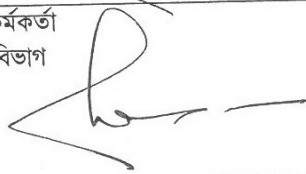
আমি, মুখ্য বৈজ্ঞানিক কর্মকর্তা, উদ্ভিদ রোগতত্ত্ব বিভাগ, পরিচালক, গবেষণা উইং, বাংলাদেশ কৃষি গবেষণা ইনস্টিটিউট এর নিকট অঙ্গীকার করছি যে, এই চুক্তিতে বর্ণিত ফলাফল অর্জনে সচেষ্ট থাকব।

আমি, পরিচালক, গবেষণা উইং, বাংলাদেশ কৃষি গবেষণা ইনস্টিটিউট, মুখ্য বৈজ্ঞানিক কর্মকর্তা, উদ্ভিদ রোগতত্ত্ব বিভাগ এর নিকট অঙ্গীকার করছি যে, এই চুক্তিতে বর্ণিত ফলাফল অর্জনে প্রয়োজনীয় সহযোগিতা প্রদান করব।

স্বাক্ষরিত:

শাক্ষরিত

মুখ্য বৈজ্ঞানিক কর্মকর্তা
উদ্ভিদ রোগতত্ত্ব বিভাগ



পরিচালক
গবেষণা উইং
বাংলাদেশ কৃষি গবেষণা ইনস্টিটিউট

৩০/৬/১৬

তারিখ

৩০/০৫/২০১৬

তারিখ

kā mstȳc (Acronyms)

<i>ıeGAvı AvB</i>	<i>evsj ıf` k Kul. .M#el Yı Bbw÷ ıUDU</i> (Bangladesh Agricultural Research Institute)
<i>ıWGB</i>	<i>Kul. .m#c#hı Y Ana` Bi</i> (Department of Agricultural Extension)
<i>ıeGıWııı</i>	<i>evsj ıf` k Kul. .Dbqb K#c#ı kb</i> (Bangladesh Agricultural Development Corporation)
<i>ıeGAvı ııı</i>	<i>evsj ıf` k Kul. .M#el Yı KıDıYj</i> (Bangladesh Agricultural Research Council)
<i>GııııG</i>	<i>exR c#Z` qb G#RıYı</i> (Seed Certification Agency)
<i>GıııRI</i>	<i>#emi Kııı ms`ı</i> (Non-Government Organization)

Kg⁹m⁹úv` b mPK mgr, ev`évbKvix Ges cwi gvc c×wZi weeiY

μigK bs	Kivh ⁹ g	Kg ⁹ m ⁹ úv` b mPK	weeiY	ev`évbKvix BDwbU	cwi gvc c×wZ Ges DcivEm ⁹	mivavi Y gšé`
1.	D ⁹ m ⁹ eZ c ⁹ h ⁹ y ⁹		weGAvi AvB Gi Avl Zvaxb dmj mg ⁹ ni ýwZKi ði vM `g ⁹ þbi Rb` weifbac ⁹ h ⁹ y ⁹	weGi AvAvB Gi weifbawefvM/þK>` ^a Ges Pj gvb cKí mgr	c ⁹ h ⁹ y ⁹ msL`v, weGAvi AvB Gi ewl R M ⁹ tel Yv c ⁹ Zte`b, Rvb ⁹ þj cKwKZ `eÁwibK ubeÜ	
2.	c ⁹ h ⁹ wyZ e ⁹ w ⁹ 3/KIK		weGAvi AvB Gi Avl Zvaxb dmj mg ⁹ ni ýwZKi ði vM `g ⁹ þbi Rb` weifbac ⁹ h ⁹ y ⁹ wel ⁹ þ KIK/e ⁹ w ⁹ 3 c ⁹ h ⁹ y ⁹ Y	weGAvi AvB Gi c ⁹ h ⁹ wyY I ðhvM ⁹ þhvM DBs Ges Pj gvb cKí mgr	c ⁹ h ⁹ wyYc ⁹ h ⁹ KIK/e ⁹ w ⁹ 3 i msL`v, ewl R c ⁹ Zte`b Ges msik ⁹ b _w	
3.	M ⁹ tel Yv c ⁹ Zövb KZR.c ⁹ h ⁹ wyZ m ⁹ c ⁹ h ⁹ vi Y KgRZ ⁹ /Kg ⁹		weGAvi AvB Gi Avl Zvaxb dmj mg ⁹ ni ýwZKi ði vM `g ⁹ þbi Rb` weifbac ⁹ h ⁹ y ⁹ wel ⁹ þ m ⁹ c ⁹ h ⁹ vi Y KgRZ ⁹ /Kg ⁹ c ⁹ h ⁹ wyY	weGAvi AvB Gi c ⁹ h ⁹ wyY I ðhvM ⁹ þhvM DBs Ges Pj gvb cKí mgr	c ⁹ h ⁹ wyYc ⁹ h ⁹ m ⁹ c ⁹ h ⁹ vi Y KgRZ ⁹ /Kg ⁹ msL`v, ewl R c ⁹ Zte`b Ges msik ⁹ b _w	
4.	`w ⁹ cZ c ⁹ h ⁹ k ⁹		weGAvi AvB Gi Avl Zvaxb dmj mg ⁹ ni ýwZKi ði vM `g ⁹ þbi Rb` weifbac ⁹ h ⁹ y ⁹ wel ⁹ þ c ⁹ h ⁹ k ⁹	weGAvi AvB Gi c ⁹ h ⁹ wyY I ðhvM ⁹ þhvM DBs Ges Pj gvb cKí mgr	ewl R c ⁹ Zte`b Ges msik ⁹ b _w	
5.	Av ⁹ þqvRZ ðm ⁹ gbvi /I qvKRc		M ⁹ tel Yvq D ⁹ m ⁹ eZ weifba c ⁹ h ⁹ y ⁹ BZ`w` wel ⁹ þ M ⁹ tel K, m ⁹ c ⁹ h ⁹ vi Y KgRZ ⁹ , b _w Z wba ⁹ K ⁹ i w ⁹ KU Z` weibg ⁹ þqi Rb` ðm ⁹ gbvi /I qvKRc Av ⁹ þqvRb	weGAvi AvB Gi c ⁹ h ⁹ wyY I ðhvM ⁹ þhvM DBs Ges Pj gvb cKí mgr	ðm ⁹ gbvi /I qvKRc Gi msL`v, ewl R c ⁹ Zte`b Ges msik ⁹ b _w	
6.	wi ðcivU ⁹ , e ⁹ þj wUb, wj d ⁹ þj U, e ⁹ k ⁹ þj U,		weGAvi AvB Gi ewl R	weGAvi AvB Gi	c ⁹ h ⁹ wy ⁹ bvi msL`v, ewl R	

	ubDRtj Uvi BZ`w` cKvkbr		Mtel Yv c0Zte`b, tUKubK`ij tcaM0g, wewfbae c0ny3 i ij dtj U, ^T-gvmK ubDRtj Uvi Ges gvmK Mtel Yv Rvb0j cKvk	Mtel Yv DBs I m`uv`bv kvLv	c0Zte`b Ges msuk0 bw_	
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ms0hvRbx-3

Ab` `Bi/ms`vi ubKU m00w 0 Kg0`uv` b Pwn`vmgn

c0Z0vtbi bvg	msuk0 Kvh0ig	Kg0`uv` b mPK	D ³ c0Z0vtbi ubKU Pwn`v/c0Z`vkv	Pwn`v /c0Z`vkv th0v ³ KZv	c0Z`vkv ci-Y br ntj m`0e` c0Fie
Kwl. m`uvvi Y Awa`Bi	Kwl. c0ny3 m`c0hvi Y	c0kvyZ e`v ³ /KIK	c0ny3 c0kyY c0vtbi Rb` Gj vKv wfvEK Pvlx ube0tb mnvqZv c0vb	Kwl. m`c0hvi Y Awa`Bi th0nZz KIKt`i mv0_ mivmvi KvR Kti weavq c0kytYi Rb` Pvlx ube0tb mnqZv c0vb Kitz cvti	h_vh_fvte KIK ube0b m`e br ntj c0ny3 n`lshi evavM0`ntZ cvti
		c0kvyZ m`c0hvi Y KgRZ0Kg0	dmtj i D ^m 0eZ Dbz c0ny3 mgn m`c0hvi Y KgRZ0Kg0 i c0kyY c0vtbi Rb` m`c0hvi Y Kg0KgRZ0g0t0vbq c0vbceR c0kytb t0Y	Kwl. m`c0hvi Y Awa`Bti KgRZ0v th0nZz KIKt`i ubKU D ^m 0eZ Kwl. c0ny3 Ges DbzRvZ m`c0hvi Y mivmvi KvR Kti _vtK, tm0nZz m`c0hvi Y KgRZ0 i c0kytb c0qvRbxq msL`K KgRZ0 g0t0vbq c0vb Kitz cvti	c0ny3 n`lshi evavM0`ntZ cvti