

GdW-6

^eþ`wkK mnnvqZvcó cKí mgþni bgbv QK

- K. GbRI`i bvg : g`vþbRþgU A`vÛ wiþmþmm þWþf j cþgU BwbkþqUf (GgAviWAvB)

L. wKvþv : 8/19 m`vi ^mq` þiW, eðK-G, þgvnþs` ci, XvKv-1207

M. þUþjþdvb l d`v· bs : þUþjþdvb 9134717, 9137147, d`v· G· þUþkb-111

N. Bþgj G`vþWm : info@mrdibd.org

O. lþqe mþBU : www.mrdibd.org
- cKþíi bvg : **lwi BþKv wjWikxc`j cþR± Bb XvKv**
- cKþíi tgqv` : 06 gvm

K. iiaei ZwiL : Rb 2016

L. mgwþi ZwiL : bþfai 2016

- cKí GjvKv :

μgK bs	þRjv/wmU Kþcvþikb	DcþRjw/_vbv
1.	XvKv	XvKv wmU Kþcvþikb GjvKv

- cν°wjZ e`q l `vZv ms`vi wKvþv :

K. cν°wjZ e`q :

μgK bs	eYbv	cKí el-1	cKí el-2	þgvU
1.	weþ`k tþK cvþ Ab`vb (evsjvþ`kx UvKvq ciieiZZ)	1,817,000	cþhvR` bþn	1,817,000
2.	þ`þk tþK cvþ weþ`kx `vZvi`vbvq g`vq Ab`vb	cþhvR` bþn	cþhvR` bþn	cþhvR` bþn
3.	`vbvq Ab`vb	cþhvR` bþn	cþhvR` bþn	cþhvR` bþn
4.	weþ`kx g`vq (BDGm Wjvi)	23,000	cþhvR` bþn	23,000
	þgvU	1,817,000	cþhvR` bþn	1,817,000
	þgvU (K_vq) Avwi j ý mþZi mþvi UvKv gví			

1. `vZv ms`vi bvg : **Korea Green Foundation (KGF)**

2. `vZv ms`vi wKvþv : A/ 2F.Dongyang Bldg. 34-7, Jeong-dong, Jung-gu Seoul, 100-120, Korea

3. þdvb/d`v· þai : Tel: +82 2 2011 4342(Erica BþgBj þai: dzyoon@greenfund.org
Yoon) Fax: +82 2 725 4840 lþqe mþBU: <http://www.greenfund.org>

- we`íwiZ cKí :

K. fþgKv Ges cUfþg (msikþó GjvKvq cKí Kvþμgmsþvš`í weivRgvþ Ae`v Z`/DcvEmn DþjþLceK c`íweZ cKíU
mstþþc AeZviYv Kiab| cKíU cYqbKvþj wKfvþe KþgDþbUþK mþc³ Kiv nþqþQ Zv wjLb) t

weke`vsþKi aviYv Abqþhx Dbqþkxj þ`þki ciZiU bMievmx ciZi`b Mþo 0.45 tþK 0.50 tþKw mþjW eR mþó Kþi| GB mþmþe
evsjvþ`þki gnvbMix Ges kni, wj ciZi`b Mþo 17,000 Ub eR mþ÷ Kþi hv mþVK Dcvþq AcmvY Kiv nq bv| cieZx 25 eQþi i
gþa`eþRi ciigvY ciZi`b AvbgwbK 47,064 Uþb tþcþQþe eþj aviYv Kiv nq|

evsjvþ`þk mó eþRi tþbx weþ`vm wþaiþc:

Mn`vjx eR 46.8%, iv`ívnþU mó eR 21.85%, ewbþR`K eR 17.15%, wKí eR 3.65% Ges wKwbK`vj eR 0.56%|

mgxýv tþK t`Lv tþMþQ evsjvþ`þk Drcw`Z eþRi 90% B Avþm Lvevi-meþRi Dþ`Qó, MþQ-MþQwþj ciZv l KþMR RvZxq `e`
tþK| Aeþkó eR Avþm cøwþK, KvP, þgvUþj BZ`w tþK|

Avþg`i DþPZ GLwb mþVK e`e`vcbv l m`e`venþi i gva`þg GB enr ciigvY eþRi wþqþY Kiv| bZev fiel`þZ Gi Rb` Avþg`i
bvþwea mgm`vi mþþLb nþZ nþe| Gi dþj Avþg`i AvevmK ciþek tþbisv l A`v`Ki nþq ciþe, bvþwea þivM-eþjvB Qþoþq
ciþe, cwþb `wLZ nþq coþe, eR ivLþZ Mþq Avevm l Pþli Rþg Kþg hvþe| mZivs GLbB Avþg`i mþVK mþxþš`í wþZ nþe|

Avþg`iþK c`þgB `iKvi eR mþóþK mþVK wKýv l aviYv l MþeiYv hví gva`þg eR Drcv`b wKfvþe Kþgþq Avþv hvq, eR

msi ý Y I t k b e b ' v m K i v h v q , w i m b r k s G i g v a ' t g m o ' e n v i K i v h v q G e s c i i t e k t K A v e m t h v M ' i v L v h v q |

GB c k t i i g j j y " n t " Q , w e k w e " v j q I " j c q v t q i Z i a b , D t " v g x I t g a v e x Q v I - Q v I x t " i D c h ³ c i k y Y G e s e ' e n w i K K v R i g v a ' t g A v a i b K e R e ' e v c b v m o u t K ` y Z v e i x K i v h v g v a ' t g f i e l " t Z A v t i v D b Z I D c t h v M x K g c s v t e i i t q A v m t e |

w k y v c i Z o v b i m t 1/2 m s i k o o e " ³ e M I m i K w i - t e m i K w i w e t k i A t " i m t 1/2 A v t j v P b v K t i B G B c k t i i K v h m u g c y q b K i v n t q t Q |

- L.
- c k i i U i t h s ³ K Z v G e s R i Z x q c i i K i b v i m t _ (h _ v _ G b G m G i c A v i - 2 , i j c K i - 2 0 2 1 I m i K v t i i L v Z i f i E K D t i k ' v e j x) c v m i 1/2 K Z v t
 - e i s j t " k m i K v t i i i j c K i - 2 0 2 1 G i t c i y t Z c i i K i b v q b M i R x e t b i w e i f b P " v t j t A i g v t S c i i t e k m g m " v i K _ v e j v n t q t Q | c i i t e k ` l t b i A b " Z g K v i Y w n t m t e A c h v B e R e ' e v c b v i w e l q u I D ³ W K t g t U D t j o L K i v n t q t Q | b M t i i c i i t e k e ' e v c b v i b w i Z g v j v I t K s k j w n t m t e c i i " Q b c i i t e k w b i o Z K i v D c i , i a Z t " q v n t q t Q | m i V K I c i i K i i Z e R e ' e v c b v G e s G w e l t q m t P Z b Z v m o Q v o v G B t K s k j e v " f e v q b m a e b q | Z i a b t " i c i k y Y c ` v b I K v h m u g e v " f e v q t b R i o Z K i v g v a ' t g m i K v t i i G B j y " A R t b , i a Z c y A e ` v b i v L v m a e |
 - G b G m G i c A v i - 2 t K s k j c t i c i i t e k m s i y Y I ` I Y w b q s t Y A b " v b " K v h m t g i c v k v c w k b M t i i e R e ' e v c b v i w e l q u , i a t Z i m t \_ D t j o L K i v n t q t Q | c " f i w e Z c K i G t y t i h \_ v h \_ A e ` v b i v L t Z m y g n e | 6 o c A g - e w i K x c i i K i b v 2 0 1 1 - 2 0 1 6 G e s b " v k b v j m v m t U B t b e j t W f j c t g u o v " v t U i R (G b G m W G m) t Z o b " v k b v j c a v b d i w R v v i g v t b R t g u 2 0 1 0 - 1 5 o e v " f e v q t b i e a " e v a K Z v i v L v n t q t Q | G B c k i i U m i K v t i i w e i f b c i i K i b v G e s t K s k t j i m t _ m v g A m " c Y G e s m i K w i j y " A R t b c i i c i K w n t m t e K v R K i t e |

- M. D t i k ' m g n t
- e i s j t " t k i f i e l " r t b Z Z w n t m t e " t j i Q v I - Q v I x t " i g t a " e R e ' e v c b v G e s c i i " w i - c i i " Q b Z v m o u t K m t P Z b Z v m o K i v
 - A w I w f R q v j K b t u u I g " v U w i t q j ^ Z i i K t i e R e ' e v c b v G e s c i i " w i - c i i " Q b Z v m o u t K " t j i Q v I - Q v I x t " i t K c i k y Z K i v
 - " j Q v I - Q v I x t " i e y t i v c b K g m i P t Z A f " i K i v
 - " t j B t K v K v e c i Z o v i g v a ' t g " j Q v I - Q v I x t " i g t a " c i i t e k w e l q K K g K v t U t b Z Z m o K i v
 - B t K v K v t e i m " m t " i t K e R w i - m v b r k s G i g v a ' t g c v K i Z K m v i ^ Z i i I e ' e n v i w e l q K a v i Y v % Z i t Z m n v q Z v K i v

- N. j " g v i v (m i b " o , c i i g v c t h v M " , A R b t h v M " h _ v _ Z v I m g q (S M A R T) w b a v i Y K i a b | c i e x " t b i R b " U v t M U S M A R T K i v A Z " S i R i a i x) t
- 3 0 0 t " Q v t m e K t K c i k y Y ` v b
 - 3 0 u U w e " v j t q i 6 0 0 0 Q v I - Q v I x t K e R e ' e v c b v G e s c i i " w i - c i i " Q b Z v w e l q K c i k y Y ` v b
 - 3 0 u U w e " v j t q Q v I - Q v I x t " i w b t q B t K v K v e c i Z o v K i v G e s Q v I - Q v I x t " i g t a " w j W i k x c m o K i v
 - 3 0 u U w e " v j t q 3 u K t i I t q v w e b c ` v b
 - w e " v j t q i Q v I - Q v I x t " i t K c v K i Z K m v i e ' e n v i K t i " t j e v M v b ^ Z i i c v K i Z K c i i t e k m i o t Z e v M v b K i v c i k y Z K i v
 - B t K v K v e , w j i g a " t _ t K e R e ' e v c b v w e l q K K b t m P A v n e v b K i v G e s w i t q u f K b t m P t K c i " Z K i v
 - P o i S i c i Z t e ` b

1.	K v h m t g i b v g	c i i g v Y			A R b t h v M " h _ v _ Z v
		1 g e Q i	2 q e Q i	3 q e Q i	
1.	I w i t q t U k b K b t u u I g " v U w i t q j ^ Z i i	1	-	-	e v " f e v q t b i m g q : R j v B - A v M v 2 0 1 6
2.	t " Q v t m e K w m t j K k b I I w i t q t U k b	2	-	-	e v " f e v q t b i m g q : R j v B - A v M v 2 0 1 6
3.	" j K g m i P (I w i t q t U k b , B t K v K v e M v b , I t q v w e b c ` v b , e y t i v c b G e s e R e ' e v c b v w e l q K K b t m P A v n e v b)	30	-	-	e v " f e v q t b i m g q : A v M v - A t t v e i 2 0 1 6
4.	c i " w i c ` v b A b o v b	1	-	-	e v " f e v q t b i m g q : A t t v e i 2 0 1 6
5.	A w U I P o i S i c i Z t e ` b	1	-	-	e v " f e v q t b i m g q : b t f o i 2 0 1 6

0. cZ`wkZ djvdj (cZ`K djvdj ,bevPK, msL`vevPK Ges mgqi (QQT)ffE`Z`b`ó Kiæb) t
- Ii`q`Ukb Kb`U`U I g`vUwi`qj `Zi-Gi gva`tg f`"Qv`meK Ges f`ji Qv`-Qv`x`i`K eR e`e`vcbv Ges ci`wi-ci`QbZv`elqK`K`K av`Yv c`vb Kiv nte Zvi D`j`øL`vK`te|
 - f`"Qv`meK`m`j`Kkb I Ii`q`Ukb-Gi gva`tg D`"gx Ges tgavex f`"Qv`meK evQvB K`i Zv`i eR e`e`vcbv maú`K Ii`q`Ukb c`vb Kiv nte hv`Z Zviv`bamiZ`j`mg`ni Qv`-Qv`x`i`K c`k`y`Y c`vb Ki`Z cv`i|
 - f`j KgmiP`i gva`tg f`ji Qv`-Qv`x`i`K eR e`e`vcbv maú`K Ii`q`Ukb`vb, B`Kv Kve MVB, I`q`÷`web c`vb, e`y fivcb Ges eR e`e`vcbv`elqK Kb`m`P`Zvi`i`K`b`b`c`vb Kiv nte| G`Z K`i Qv`-Qv`xiv ci`tek Dbq`b f`gKv ivL`Z cv`ite Ges ci`tek Dbq`bi cv`kv`K eR f`K cv`K`ZK mvi`Zvi K`i Zv maú`t`ci`bZ Ki`Z cv`ite|
 - f`ji Qv`-Qv`x`i`K eR e`e`vcbv maú`K Ii`q`Ukb`vb Ges B`Kv Kve MVB K`i Kve,`j`i g`a`f`K eR`i-mvB`Ks Ges e`envi maú`K ci`Z`q`mZ`vg`j`K Kb`m`P`Anevb Ges g`j`vq`b K`i`m`q`Uf Kb`m`P`K ci`Z`Kiv nte| GZ K`i ci`tek Dbq`b Ges eR`K maú`t`ci`bZ Kivi GK`U`K`D`b`m`PZ nte|
 - Pov`Š`i ci`Z`e`b`Zvi n`lqvi f`Zi`m`q`GB c`k`i`tkl nte, hv`cieZ`x`Kv`hc`šv`bi`c`b`mnvqK`m`m`te KvR Ki`te|

µg	Kvµg	msL`v	ARb`thvM`	DcKvi`f`vMx	ev`f`evq`bi mgq
1.	Ii`q`Ukb Kb`U`U I g`vUwi`qj `Zi	1	1	300 f`"Qv`meK I`f`ji 6000 Qv`-Qv`x	XvKv`m`U, RjvB-AvM ÷ 2016
2.	f`"Qv`meK`m`j`Kkb I Ii`q`Ukb	1	1	300 f`"Qv`meK	XvKv`m`U, RjvB-AvM ÷ 2016
3.	f`j KgmiP (Ii`q`Ukb, B`Kv Kve MVB, I`q`÷`web c`vb, e`y fivcb Ges eR e`e`vcbv`elqK Kb`m`P`Anevb)	30	30	30U`f`ji 6000 Qv`-Qv`x	XvKv`m`U, AvM ÷ - A`±`ei 2016
4.	ci`wi c`vb Ab`v	1	1	30U`f`ji 30U B`Kv Kv`ei 600 Qv`-Qv`x, 300 f`"Qv`meK	XvKv`m`U, A`±`ei 2016
5.	AvWU I Pov`Š`i ci`Z`e`b	1	1		XvKv`m`U, b`f`i 2016

P. cavb Kvµgmgn Ges ci`Z`U Kvµ`gi`ecix`Z eiv`i t

µgK bs	cavb Kvµgmgn	cv`w`j`Z eiv`i (UvKv)	DcKvi`f`vMxi msL`v
1.	Ii`q`Ukb Kb`U`U I g`vUwi`qj `Zi	84,000	300 f`"Qv`meK I`f`ji 6000 Qv`-Qv`x
2.	f`"Qv`meK`m`j`Kkb I Ii`q`Ukb	336,450	300 f`"Qv`meK
3.	f`j KgmiP (Ii`q`Ukb, B`Kv Kve MVB, I`q`÷`web c`vb, e`y fivcb Ges eR e`e`vcbv`elqK Kb`m`P`Anevb)	494,050	30U`f`ji 6000 Qv`-Qv`x
4.	ci`wi c`vb Ab`v	2,48,500	30U`f`ji 30U B`Kv Kv`ei 600 Qv`-Qv`x 300 f`"Qv`meK
6.	AvWU I Pov`Š`i ci`Z`e`b	60,000	
	fgvU	1,163,000	

* (Dc`i evYZ djvd`ji`ffE`Z`ci`Z`U cavb Kvµ`gi`eYv Kiæb| th Kvµg Dc`i evYZ djvdj AR`b mnvqK bq`tm Kvµg MnY`thvM` nte b| DcKvi`f`vMxi msL`v cZ`" n`Z nte, c`iv`" bq)

7. fRjv`lqvix`e`i`wiZ KgKv`U (hZ,`j`v fRjv`q KgKv`U ev`f`ewqZ nte GKB QK e`envi K`i cZ`K fRjvi Z`" ci ci c`vb Ki`Z nte) t

µgK bs	fRjv	Dc`Rjv`_v`v	BDibqb/IqW	KgKv`U`mgn	ci`igv/Uv`MU	eiv`i	mgq`m`v
1.	XvKv	XvKv`m`U		`dv 6(P)-G evYZ`mKj KgKv`U	300 f`"Qv`meK I 30U`f`ji 6000 Qv`-Qv`x	1,163,000	06 gym

8. c`k`i e`e`cbv :

L. Ab`vb` GbRl Ges miKvix Pvj KgKvU (h` \_vK) etePbvtšÍ KvRi I KgGjvKvi %ZZv Govbvi K K e`v MnxZ n`qQ D`jØL Kiab| Avgv` i RvbvgvZ GaiYi tKvbtv Kvµg tKvbtv ms`v Øviv ev`Íevqb n`Q bv| miKvi fvte GB cKíUi ^ZZv nevi tKvb mavebv tB|

M. G cKíUi ev GKB aiYi cKí BiZc`e `vLj Kiv n`qQj Kbv Ges miKvi KZK Zv Abb`g`Z ev cieZ`Z evZj Kiv n`qQj Kbv t **c`hvR` bq**

N. ms`v t`Qvq ev Z` AiaKvi AvB`bi KvYi bgeYZ Z`vejx RbmøL cKvk KiZ BPQK Kbv (WmKvRvi c`j`m)

µgK bs	Z`vejx	n`v	bv
1.	cKí QK (GdiW 6)	√	
2.	nmve Ges ibix`v ciZ`e`b	√	
3.	ewIK ciZ`e`b	√	
4.	cZ`K KgGjvKvi evRUMn KgciiKíbv	√	
5.	DcKvi`fvMx` i WUvteBR	√	
6.	cKíi output details	√	
7.	gvbemac` msµvšÍ Z`vej	√	
8.	ms`vi ibevnx KigUi Z`vej	√	
9.	thvM`thvM gva`g: tUvj`dvb, tgvvBj, B-tgBj BZ`v`	√	
10.	Z` KgKZv	√	
11.	Aif`thvM ein I Aif`thvM ib@c`E	√	

10. cKíUi BiZc`e mgvB tKvb cKíi mæcmwiZ ev bZb t`dBR Kbv, n`j vbPi Z`mgn c`vb Kiab t cKíUi BiZc`e mgvB tKvb cKíi mæcmwiZ ev bZb t`dBR bq

K. msjMx-`O` tZ c`ei cKíi j`g`v`v I ARb D`jØL Kiab **c`hvR` b`n**

L. cKíUi ibix`vZ Kbv, n`j KZ ZviL ibix`v ciZ`e`b `vLj Kiv n`qQ **c`hvR` b`n**

M. mæcmwiZ cKí/bZb t`dBR cKí MnYi KviYmgn **c`hvR` b`n**

11. cKíi Av`K ms`vb :

K. et`k t`K c`vB Ab`vb (evsjv`kx UvKvq ciieiZZ)

L. t`k t`K c`vB et`kx `vZvi `vqxq g`vq Ab`vb

1,817,000
c`hvR` b`n

1,817,000

M. `vbxq Ab`vb (ms`vi ibRm)

N. `vbxq Ab`vb (Ab`vb` Drm` t`K)

c`hvR` b`n

c`hvR` b`n

c`hvR` b`n

1,817,000

O. `vbxq Ab`vbi Drm` mgn K K Ges tKvb Drm` t`K KZ UvKv

c`hvR` b`n

12. et`ÍwiZ evRU eeiY :

µgK bs	LvZ	c`igvY	GKK gj`	cKí el-1	cKí el-2	gvU
1.	t`c`Mvg Uxg					
	Uxg jxWvi (1 Rb LÚKvjxb, 6 gvµm 20)	20	7,500	1,50,000	-	1,50,000
	t`c`vR± A`idmvi (2 Rb LÚKvjxb x 6 gvµm)	12	18,000	2,16,000	-	2,16,000
	idb`vY A`idmvi (1 Rb LÚKvjxb x 6 gvµm)	6	20,000	120,000	-	120,000
	c`K tgvU			4,86,000	-	4,86,000
2.	Ii`q`b`Ukb Kb`Uu I g`Uwi`qj ^Z`i					

	id di Uxg jxWi (1 Rb x 3 ׀b)	3	5,000	15,000	-	15,000
	id di Uxg tğvi (1 Rb x 3 ׀b)	3	3,000	9,000	-	9,000
	dW, tfb" GÜ g"vUwi tqj di iğUs (t_vK)	1	10,000	10,000	-	10,000
	AiWi tfrQvj I i tq tUkb Kb tUu I g"vUwi tqj ^Zi (t_vK)	1	50,000	50,000	-	50,000
	cIK tğU			84,000	-	84,000
3.	t"Q tmeK m t j Kkb I I i tq tUkb (2 e"vP)					
	tfb" I m vDÜ (1 ׀b x 2 e"vP)	2	25,000	50,000	-	50,000
	t"Q tmeK t" i Rb" uU-kvU	1200	200	240,000	-	240,000
	dW GÜ i i tdk tğU	350	75	26,250	-	26,250
	c i Pqc İ	300	24	7,200	-	7,200
	m vU d tKU	350	20	7,000	-	7,000
	iWiRUvj e"vbi	2	3,000	6,000	-	6,000
	cIK tğU			336,450	-	336,450
4.	t"j Kg mP (I i tq tUkb, B tKv Kve MVb, I tq ÷ ieb c"vb, e y t i vcb Ges eR e"e t vcbv ielqK Kb t mP Avnevb)					
	iWiRUvj e"vbi	30	1,000	30,000	-	30,000
	t"j Qv İ-Qv İ t" i Rb" e"vR	1,501	50	75,050	-	75,050
	m vU d tKU (30 uU t"j)	700	20	14,000	-	14,000
	t c t R t i I m vDU (30 uU t"j)	30	6,000	180,000	-	180,000
	t"j t c vM t gi Rb" h vZ i qvZ I t h vM t h vM e"q (30 uU t"j)	30	500	15,000	-	15,000
	t"j t c vM t gi Rb" t K v-A i W t b k b e"q (30 uU t"j)	30	500	15,000	-	15,000
	t"j t c vM g d t j v A v t c i Rb" h vZ i qvZ I t h vM t h vM e"q	30	200	6,000	-	6,000
	t"j t c vM g d t j v A v c t K v-A i W t b u i (30 ׀b)	30	300	9,000	-	9,000
	I tq ÷ ieb (30 t"j x 3 uU)	90	1,000	90,000	-	90,000
	e y t i vcb (30 t"j)	30	2,000	60,000	-	60,000
	cIK tğU			494,050	-	494,050
5.	c i t"i c"vb Abóvb					
	tfb" I m vDÜ (1 ׀b)	1	50,000	50,000	-	50,000
	tfb" tW t K v t i k b	1	25,000	25,000	-	25,000
	e"vKWc e"vbi (1 uU)	1	7,500	7,500	-	7,500
	G· e"vbi (4 uU)	4	2,000	8,000	-	8,000
	n"vsiMs e"vbi (6 uU)	6	500	3,000	-	3,000
	t c t R t i I t"xb (3 BDi bU)	3	6,000	18,000	-	18,000
	P"v wóqb I 2 i vbi A v c c i t"i	3	2,500	7,500	-	7,500
	Ae i kó t"j i Rb" c i t"i	27	1,000	27,000	-	27,000
	dW GÜ i i tdk tğU	700	75	52,500	-	52,500
	WK tğU v i	1	50,000	50,000	-	50,000
	cIK tğU			248,500	-	248,500
6.	t c vM g g"v t b R tğU K ÷					
	B Di U r j uU (6 gvm)	6	6,500	39,000	-	39,000
	A i d m t ÷ k b v i x (6 gvm)	6	5,000	30,000	-	30,000
	h e Z i qvZ, t h vM t h vM I d t U v WK tğU k b (6 gvm)	6	6,500	39,000	-	39,000
	A i W U i d	1	60,000	60,000	-	60,000
	cIK tğU			168,000	-	168,000
	me tğU			1,817,000	-	1,817,000

K) $\sqrt{v} \text{ ms}^{-1} \text{ Ab}^{\dagger} \text{gw}^{\dagger} \text{Z ev}^{\dagger} \text{R}^{\dagger} \text{U}^{\dagger} \text{mv}^{\dagger} \text{v} \text{mg}^{\dagger} \text{Äm}^{\dagger} \text{t}^{\dagger} \text{i}^{\dagger} \text{L} \text{e}^{\dagger} \text{q}^{\dagger} \text{i} \text{LvZ} \text{I} \text{eiv}^{\dagger} \text{I} \text{bav}^{\dagger} \text{Y} \text{Ki}^{\dagger} \text{Z} \text{n}^{\dagger} \text{e} \text{I} \text{Economic Code} \text{t}^{\dagger} \text{K} \text{Li}^{\dagger} \text{Pi} \text{LvZ}$
 $\text{ev}^{\dagger} \text{OvB} \text{K}^{\dagger} \text{i}^{\dagger} \text{ev}^{\dagger} \text{RU} \text{cYqY} \text{Ki}^{\dagger} \text{Z} \text{n}^{\dagger} \text{e} \text{I} \text{ev}^{\dagger} \text{R}^{\dagger} \text{U}^{\dagger} \text{t}^{\dagger} \text{L}^{\dagger} \text{v}^{\dagger} \text{bv} \text{nq}^{\dagger} \text{b} \text{G}^{\dagger} \text{ab} \text{t}^{\dagger} \text{Kv} \text{b} \text{LvZ} \text{e}^{\dagger} \text{g} \text{Kiv} \text{h}^{\dagger} \text{v}^{\dagger} \text{e} \text{bv} \text{I}$

M) cKí ev⁻Zevq†bi cv^ov†j msjMx ‘0’ ‡Z †Uibš. †mqgbvi Ges IqvKm†ci w`bcÄ †Rjv ckvmKMY†K Ges Gb||RI ||elqK

e`iv#Z `wLj Ki#Z n#e|

13. cKí ev`í evq#b eiv`KZ I fvi#nW K÷/ckvmbK e`q uefvRb t

μ.bs	LyZ	crigY	GKK gj`	cKí el-1	cKí el-2	tgU
6.	#cVmg g`v#bR#gU K÷					
	BDiUi j`U (6 gym)	6	6,500	39,000	-	39,000
	Aidm t÷ kbvix (6 gym)	6	5,000	30,000	-	30,000
	heZiqvZ, #hVmv#hV M I d#Uv WK#g#Ukb (6 gym)	6	6,500	39,000	-	39,000
	AiWU id	1	60,000	60,000	-	60,000
	tgU			168,000		168,000

I fvi#nW K÷/ckvmbK e`q I cKí e`qi AbcVZ t 90.75 t 9.25

14. c#itek msi`Y cKíU U Kfv#e mnvqZv Ki#e| cKíU Rjevq c#ieZ#b #bZevPK cfve tdj#e #Kbv t
cKíU c#itek msi`Y ev Rjevq c#ieZ#b #Kvb #bZevPK cfve tdj#e bv| eis GB cKíU eR e`vcbv Ges Gi A`bZK
e`env#i i gva`tg c#itek msi`Y Ges Rjevq c#ieZ#b #bZevPK cfve nvm Ki#Z mnvqZv Ki#e|

15. cKí t`#K #K crigv Kgms`vb m#ó n#e t

#kYx	cKí (cZ`#)	KgKv#Üi d#j (c#iv#)
e`e`vcbv		
`#	#cVmg Uxg jxWvi, c#R± Aidmvi, #db`Y Aidmvi, Kb#UvU tW#f j c#gU Uxg jxWvi, Uxg tgavi = 8 Rb	
`#		#fb` mieivnKvix, L#evi mieivnKvix, #cVmg g`vU#i#qj c`Z/#bgv I mieivnKvix, UvY#cU I AiWUim
`#		
A`#		

bvg : n#mei ingvb
`v#i :



(cKí cYqbKvix KgKZvi)

#VKvbv : 8/19 m`vi ^mq` tiw (4_ Zjv), eØK-G, tgvn#`ci,
XvKv-1207
ZwiL : 20 Rb 2016

bvg : n#mei ingvb
`v#i :



(ms`vi cavb #bevnxi)

#VKvbv : 8/19 m`vi ^mq` tiw (4_ Zjv),
eØK-G, tgvn#`ci, XvKv-1207
ZwiL : 20 Rb 2016