

c s;ehl;Y ty;fs; mi krR

khtl;l epHthfg; gpupT.

nrawghLfs;	xJ f;fL &gh	epj prhH Kd;Ndwwk;		ngsj ff Kd;Ndwwk;	vj pthHf;Fk; gyd;fs;
		&gh	%		
1. mur Nri tapy; epyTk; ntwwpl qfi s epugGj y;				Mtz thf;fy; cj t;ahsH ntwwpl q;fS fF 10 Gj pa mj pfhupfi s NrHj ;J fnfhssg; -gl LssJ.	
1.1 gj pthsH ehafj ; j pi z f;fsk; nj hl Hghd j hgd el tbfi ffs;				<p>gj pthsH Nri tapd; I t FggwF 12 epakdq;fs; toq;fggl LssJ.</p> <p>gj pthsH Nri tapd; II t Fggpd; 15 ntwwpl q;fi s G#j j p nraa el tbfi f vLf;fggl LssJ.</p> <p>Fbapay; gj pTf;fhf 12 mj pfhupfi s MI NrHgG nraaggl LssJ.</p> <p>t;pthf> gpwgG kwWk; , wgG gj pthsHfs; 139 NgUf;fhf epakdk; toq;fggl LssJ.</p> <p>836 nehj j huR mDkhj pggj j uq;fs; toq;fggl LssJ.</p>	<p>kffS f;fhf j p;wdhd Nri t xdi w khtl;l epHthfj ; -j pD;l hf c Wj gg; gLj j y;</p>

nrwwghLfs;	xJ f;fL &gh	ejj prhH KdNdwwk;		ngsj ff KdNdwwk;	vj fhghffFk; gyd;fs;
		&gh	%		
1.2 Nj i tf;Nfwg khtl;l nrayhsH Nkyj pf khtl;l nrayhsH c j tp khtl;l nrayhsH epakj j y;				ntwwpl qfs; gpd;tUkhW epuggggl;l d. 04 khtl;l nrayshfs> 06 c j tp khtl;l nrayshfs> 05 Nkyj pf khtl;l nrayshfs> Rdhkpadhy; ghj ggGww gµNj r qfS fF 05 j wfhy pf Nkyj pf khtl;l nrayshfs;	
1.3 Nj i tf;F Vwg khtl;l nrayfqfsy; c j tgg; gz pw;nwhFj papdH epakj j y;				mi dj ;J khtl;l nrayfqfS fFk; kwWk; gµNj r nrayfj j pwFk; nj hopEl g mY tyHfs; 330 NgH> mi dj ;J khtl;l nrayfqfS fFk; j pl;l kpl y; mY tyHfs; 25 NgH> gµNj r nrayfqfS fF 2007 Mk; Mz bDy; 355 nj hopEl g mj pfhupfs; epakpffg; gl TssdH.	

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nrawghLfs;	xJ f;fL &gh	epj prhH Kd;Ndwwk;		ngsj F Kd;Ndwwk;	vj HghHf;Fk; gyd;fs;
		&gh	%		
2. , yq;i f gpi i [mi dtUf;Fk; gpwg;Gr; r h d ; w p j o ; fpi l f;fg;ngWt i j c Wj ggLj j y;				fhz ggLk; t;pthf> gpwgG kwWk; , wgG rhdwj ofi s myf;L nraAk; Kd;Ndhb ep;Forrj j p l k; nfhOkG kht l l j j y; Mukg;f;fggl LssJ	
2.1 t;pthf> gpwgG kwWk; , wgG gj pTfS f;fhf Gj pa nj hopy;El ;gj ;i j gp;Nahfj j y;				gpwgG gj pT Fi wej 06 kht l l q;fspd; gpwgGr; rhdwj o; nts;p;lLk; el tbf; fi a Mukg; j j y; 46 el khLk; Nri tfs; el hj j p gj pthfhj gpwgG kwWk; mDkhd;f;fggl l taJr; rhdWj ofi s gj pT nraa el tbf; ffs; Nkwnfhssy;	
2.2 t;pthf> gpwgG kwWk; , wgG gj pthsh vy;i yfi s j p; j k; nraj y;				Gj pa Nkyj p f t;pthf gj pthsh gp;Tfs; 03 l VwgLj j y;	

nrawghLfs;	xJ f,fil &gh	ejj prhH KdNdwwk;		ngsj ff KdNdwwk;	vj HghHffk; gyd;fs;
		&gh	%		
2.3 gj pthsh eha fj; j pi z ffsj j pd; VwGi la rl j j j Uj j qfs;				gpwgG> , wgG gj pT nraAk; fl i sr; rl j k> tpthfg; gj pT fl i sr; rl j k> Nky; ehl L tpthf kwWk; tpthfuj J fl i sr; rl j k; kwWk; KJ yk; tpthf kwWk; tpthfuj Jr; rl j k; vdg twi w j Uj j pai kggj wF ghuhS kdw mDKj pi a ngwgg l LssJ. tpthf (nghJ) gj pT nratj wF mwt pLk; Kjj pi u fl j z j Uj j j j wFhf tpthfg; gj pT fl i sr; rl j j j j Uj j ghuhS kdwj j wF mDKj pi a ngwy;	
2.4 gj pthsh eha fj; j pi z ffsj j pd; Gj pa mY tyf fl ;bl j ;i j eHkh d j j y;	175 kpyy pad;			gj pthsh eha fj; j pi z ffs GJ mY tyf j j pd; gz p Mukggj J Kj y; khb Nti y Kbe;JssJ.	

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nraw;ghLfs;	xJ f;fL &gh	ej;prhH Kd;Ndwwk;		ngsj f Kd;Ndwwk;	vj ;HghHf;Fk; gyd;fs;
		&gh	%		
3. rpej; khtl;l eHthfk;				2006 [dtup khj k; Kj y; khtl;l nrayhsH/ murhqf mj ;gH khehL khj hej k; el hj j ggl l J.	
3.1 khtl;l nrayhsH/ murhqf mj ;gH khehL.				khtl;l nrayhsHfs;d; khtl;l j j ;wF nts;pyhd fli kj; Nj i t fS f;fhf gqF nfhst; i j fl ;LggLj j y;	
3.2 khtl;l nrayhsHfs;d; Nri t.				khtl;l nrayhsHfi s mur t;Lj ;f;sy; fl ;hakhf FbNaup , Uj j y; khtl;l nrayhsHfs; 02 ehl ;fs; kwWk; gµNj r nrayhsHfs; 03 ehl ;fs; mY tyfj j ;wF nts;Na Ji way; fli k Gwj y; , uhDt t;Hfs;d; , Wj r; r; l qF f;sy; mui r gµj ;ej ;j ;Jtg; gLj j p gµNj r nrayhsHfs; gqF nfhz ;L nfsutj j y;	

nrawghLfs;	xJ f;fL &gh	ejj prhH KdNdwwk; &gh		ngsj ff KdNdwwk;	vj HghHfFk; gyd;fs;
		&gh	%		
<p>4. mur tpo hf;fs; kw;Wk; mur mDrui z ngWk; tpo hf;fs;</p> <p>4.1 Rj e; j pu j pd tpo h c s;sl q;fyhf mur m Drui z Al d; el h j ; j g ; g L k ; kuz r ;rl q ;F fs xOq;fi kgGr; nraj Yk; \$I bi z gGr; nraj Yk;</p>				<p>2006 ngggut up 04 k; j pfj p Rj e; j pu j pd tpo hi t mj p rpwgghf fhyp Kfj j pl ypy; el h j ;J j y;</p> <p>Gfongww nghwpaayhsuhd fyheij p V.vd;v] ; Fy] p qf mthfsJ , Wj r; rl qi f mur mDrui z Al d; xOq;fi kgGr; nraj y;</p> <p>v] ;l g] sA;MH.b. gz l huehaf;f mthfs;pd; eji dT j pd i tgtj i j el h j ;J j y;</p> <p>Nj rpa nfhbapd; gadghl ;L nj hl Hghf nghJkffi s mwjTtl y;</p>	
<p>5. guprpy; fl;l i sr; rl;l k;</p> <p>5.1 thj j f epWtdqfs; kwWk; mi kg;Gf;fshy; VwghL nraAk; thj j f/ r qf guRg; Nghl ;bfS f;F mDkj p toqFj y;</p>				<p>thj j f/ r qf guRg; Nghl bfS f;F 120 mDkj g; gj j p qf s; nts;pa l y; guRg; Nghl bfs; rpwgghf ei l ngw fz ;fhz j j y;</p>	

KdNdwwk; mwpf; i f 2006

nrawghLfs;	xJf;fL &gh	epj prhH Kd;Ndwwk;		ngsj fF Kd;Ndwwk;	vj fHghHf;Fk; gyd;fs;
		&gh	%		
6. tpLKiw fl;li sr; rl;k; 6.1 tpLKiw jpdq;fi s gfpuq;fggLjy;				Nghah jpd fkpl bnahdi w el hj j p tqfp tpLKiw / Nghah jpdqfi s j fkhhdj J tHj j khdp %yk; ntsapLj y; 2007 , d; mur kwWk; tqfp tpLKiwfi s mwptj j y;	
7. gpuNj r epHthfj;i j gyggLj j y; 7.1 gpuNj r nrayshH j dJ fli k mj pfhu vyi yfFs; F b a p U g ; g i j c Wj ggLj j y;				gpuNj r nrayshfS ffhf NtwhffggLss tLj ffsy; FbaUggi j flihaggLj j ggl LssJ.	
7.2 mDkj gg;gj j p ntsapLbd; jhkj q;fi s Fi wgGr nraj y;				j dJ fhz ppy; , UfFk; gyhkuk; xdi w j dJ tll i l fl;Ltj wF Nghdw fl;ha Nj i tffhf mDkj gg; gj j pukpdwp ntl bfnfhs;tj wF mDkj p toqf nj hl Hghd mj pfhupfS l d; fye;Ji uahl y; ei l ngWf;pdwd. Nj hl l j j py; fhz ggLk; xNu fj j y; kuj j pdhy; j dJ tll Nj i tffhf fUggl b Nghdwi t mDkj ggj j pukpdwp j ahupff mDkj p toqf;ggL LssJ.	

gµNj r eHthfg; gµpT.

nrwwghLfs;	xJ f;fL &gh	epj prhH KdNdwwk;		ngsj ff KdNdwwk;	vj HghHfFk; gyd;fs;
		&gh	%		
1. j hgd el tbf; ffs;					caH Nri t xdW murhqf eHthfj j pD}l hf ngWj y;
1.1 gz ij nj hFj pædw Nj i ti a , z qfhz y;				70%	
1.2 ntwwp qfS fF j Fj pæhd gz ij nj hFj pædi u , z qfhz y;				100%	
1.3 gµuqf Nri t Mi z fFOtpd; mDkj pi a ngwy;				75%	
1.4 gj tpfS fF epkj j y;				100%	
2. gµNj r eHthfk; gwµpa nghJ kf;fsJ fUj J f;fi s Ma;Tf;FI gLj j y;				mtru mi ogGg; gµpTpd; c j tp fi l ffpdwJ .	
2.1 Mukg mwµfi fi a ngwy;				Gydhafg; gµpT; c jtp ngwgLfpdwJ .	
2.2 nghUj j khd nrwwghLfs; NkwnfhssggLfpdwj h vd NkwghHi t , ly;				368 epof;fs; gµpTffggLfsd .	gµNj r eHthfj j µvfhf Kdkhj µp mY tyfq;fs;
3. gµNj r nrayfq;fS f;fhf mY tyf Kfhi kj J t Nghl bfi s VwghL nraj y;					
3.1 epYTfpdw vLNfhs;fi s Ma;Tf;FI gLj j Yk; , Wj p j Hkhdq;fS fF tUj Yk;				100%	
3.2 khtl j > khfhz > Nj ræ kl l qf;sy; Nghl bfi s; el hj j y;				khtl j Nghl bfi s; KbTwwssd.	
3.3 gµrs;gG tphf;fs; VwghL nraj y;				2007 Mk; Mz by; el hj j ggLk;	

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nrawghLfs;	xJ f;fL &gh	eji prhH Kd;Ndwwk;		ngsj f Kd;Ndwwk;	vj HghHf;Fk; gyd;fs;
		&gh	%		
4. Rw;Wsh t pLj p el tbf; f. 4.1 c sehl ;Yty; mi krRff nrhej khd RwWdh tLj pi a Kfhi k nraj y;				1022 Ntz ;LNfhy;fsy; 628 l eji wNtwggL ;LssJ	j pUgj pai lej mur hq; f cjj Nahfj j Hfs;
4.2 mur CopahfsJ Nfhupfi ffi s VwW KdEupi k mbggi l ay; Ntuhff y;					
4.3 gz j nj hFj papdW Nji tfi s eptHj j p nraj y;				100%	
4.4 Nri t toqFdHfspd; fUj ;J ffi sAk; ftdj j w; nfhz ;L nraj y;				100%	
5. gpuNj r nrayhsh gputfspd; eHthf vyi yfi s j Hkhdi j j y;					rwej murhqf Nri tnahdi w ngwy;
5.1 nghJkffs; fUj ;J ffi s ngwwy;				100%	
5.2 gpuNj r nrayf vyi yfi s rli ujj ahff FOnthdi w epakj j y;					
5.3 FOtpd; tj eji ugGffi s ngwWf; nfhssy> mwfi fi a gfpuqf;ggLj j y;				fj l ff c ssJ.	
6. fz dp j uT gj pTz HfspdJk> mgptpUj j p , i z gG mj pfhupfspdJk; j hgd el tbf; ffs;				90% d el tbf; ffs; KbTwWssd.	

nrawghLfs;	xJ f;fL &gh	ejj prhH KdNdwwk;		ngsj ff KdNdwwk;	vj HghHfFk; gyd;fs;
		&gh	%		
6.1 Nri tapy; epej ukhfFtj wfhfd jftyfi s Nrfujjy;				nj hl uhf , l k; ngWfjdwJ . 100%	
6.2 Nri ti a epej ukhfffy;				45 Ngi u epej ukhffggLssd	dmgrtUjjp
6.3 , yqi f mgirtUjjp eHthf eWtdj j pD)l hf ji l jhz l y; gull i ri a xOqFgLjj y;				xOqFgLjj y; ei l ngWfjdwJ .	, i z gghsH kwWk; fz dp juT i tggshHfs;pd; Nri ti a rhkhj pakhfffy;
6.4 Nri t gukhdf; FwqGffi s jahujjy; (mgirtUjjp , i z gghsH)				50% k; nj hl uhf , l k; ngWfjdwJ .	
7. Vi da mi krR el tbf;ffi s , i z gGr; nraj y;					
7.1 guNj r nrayfqfs;D)l hf fli ki a Gwpa Vi da mi krRffs;pd; Ntz Lj yfi s ngwy;				98 Ntz LNfhyfs; fji l ffgngwWssd	guNj r Kljjjy; del tbf;ffs; Nkwnfhss Vi da mi krRffs ff
7.2 Gydha;Tl d; mDkj p toqfs;				100%	trj pfs; toqfs;
8. guNj r eHthfj;ij gyggLjj y;				100%	
8.1 guNj r nrayfqfS ff cjj Nahf thfdk; ngwWf; nfhLjj y;				260 thfdqfs; toqfggLssd.	jwdhd guNj r eHthfk;
8.2 guNj r nrayshHfS ff cjj Nahf tLj pfs;y; tfjj y;				100%	

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fpuhk mYtyH epHthfg; gpupT.

nravghLfs;	xJffL &gh	epj prhH Kd;Ndwwk;		ngsj ff Kd;Ndwwk;	vj HghHfFk; gyd;fs;
		&gh	%		
1. fpuhk mYtyH Kfhi kj;Jtg; Nghl b;fs; xOq;F gLjj y;				tl f;F> fpf;fy; myyhj Vi da khfhz q;fs;py; nravgLjj ggl l d.	
2. fpuhk mYtyHfS fF gawrnewp;fs; xOq;F gLjj y; • gawrp Nji t;fi s , dq;fhz y; • gawrp epi yaq;fi s , dq;fhz y; • gawWt;pf;fggl Ntz ba Ji wfi s , dq;fhz y;				gawWt;pf;fggl Ntz ba Ji wfs> gawrp epi yaq;fs> gawWt;ggshHfs> gawWt;pf;fggl Ntz batHfs; nj upT nraaggl LssdH. 61 gawrnewp;fs; el hj j ggl Lssd.	fpuhkpa kljjj py; rwej murhqf Nri tnahdW
3. "Nrth gpa]" fpuhk nrayhsh mYtyfjij epWty;				j t;Hff;f Kbahj fhuz jjhy; , jj;llk gpwNghl ggl LssJ.	
4. mi dj;J fpuhkNrtHfS fFk cjj;Nahf ehl ;FwgNgL ngwWf; nfhLjj y; 2007				j;lljj q;fS l d; ehl ;FwgNgLfs; khtll nrayf;fS fF gf;Hej s;pf;fggl Lssd.	

nrawghLfs;	xJ f;fL &gh	ej prH KdNdwwk;		ngsj f KdNdwwk;	vj fHghHfFK; gyd:fs;
		&gh	%		
5. fuhk mYtyHfsJ j hgduj pahd gurrpi dfS fF ftdk; nrYjj y;				<p>1. II tFgG fuhk mYtyH 1138 Ngi u jwi kfF Vwg I tFgGfF j uKaHj j y;</p> <p>2. II tFgG fuhk mYtyH NrHgGf;fhf nf] l ; %yk; tæ z ggk; Nfhuy;</p> <p>3. gull i rj; j pi z ffsj j pdhy; el hj j æ gull i rapd; KbTfS fNfwg fuhk mYtyHfi s I tFgGfFK; c aH tFgGfFK; j u c aHTfF el tbfj ffs; Nkw; nfhssy;</p> <p>4. j hgduj pahd gurrpi dfS fF xUqfpi z gGr; nraj y;</p> <p>5. , g; gupTfF fpi l j j 178 Ki wghLfs f;fhf khtl j nraysh mwpfi f rkHgj j j d; gpd; 2 Ki wghLfi s Nkyj f tprhui dfF Gydha;Tg; gupTfF toqf;gg l LssNj hL 34 Ki wghLfs fF Kbthd j HT mDgggg l LssJ.</p>	

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gj pthsh ehafj ; j pi z f;fsk;

nravghLfs;	xJ f;fL &gh	ejj prhH Kd;Ndwwk;		ngsj ff Kd;Ndwwk;	vj p;HghHf;Fk; gyd;fs;
		&gh	%		
1. j pi z f;fsj j pd; mDkj pf;fggl;l gz pj ;nj hFj papdi u Guz ggLj j y;					edwhf j pUgj pai lej nghJ kffs;
1.1 ntwwpl qfs; mi z j i j Ak; , dqfhZ j y;			100 %		
1.2 MI NrHgG topKi waji d j pUj j pai kj j y;			MI NrHgG topKi w j ahup;f;fggl;LssJ.		
1.3 MI NrHgG topKi wfF Vwg j Fj pahdtHfs; Nj Henj Lj j y;			nravghLs; Mukgpf;fggl;TssJ.		
1.4 epakdk; nraj y;			gull i r KbT fpi l f;fgngwwTI d; ei l Ki wahFK;		
2. gz pj ; nj hFj papdUf;F gapwr;pasj j y;					
2.1 j fty; kwWk; nj hl Hghl y; nj ho;El gg; gapwrp			ICTA epWtdj j pD;l hf gapwrp el tbfj ffs; NkwnfhssggLfpdwd		
2.2 Kfhi kj ;Jtk; nj hl Hghd gapwrp			mur Nri t gapwrp epWtdj j pD;l hf el hj j ggLk;		
2.3 mur ejj p kwWk; fz fF nj hl Hghd gapwr;pasj j y;			mur ejj p kwWk; fz fF epWtdj j pdhy; el hj j ggLk;		

nrawghLfs;	xJ f;fL &gh	ej; prhH KdNdwwk;		ngsj fF KdNdwwk;	vj pGhHf;Fk; gyd;fs;
		&gh	%		
3. Fbapay; gj pT Nkwnfhs;sy;					
3.1 tpt hf> gpwgG kwWk; , wgG gj pTfi s fz dKaggLj j y;				Ki w Ma;T Kbff;fggl LssJ.	
3.2 c apay; fz pggL j ahupfFk; tojKi wfi s NkkgLj j y;	75.5 kpyyad;			cyf tqf; cj t;pad; fb; Mukgpf;fggl LssJ.	
4. nrawghLfi s Gz HepHkhdk; nraj y> Mtz q;fi s gj pT nraj y;					
4.1 fz d; nkdnghUs; j ahuj j y;				fz d; nkdnghUs; j ahupf;fggl f;pdwJ.	
4.2 KdndLfFk; fUj j p; l; j i j ei l Ki wggLj j y;				nfhOkG fhz p mYtyfk; , j wfhf Nj Henj Lffggl LssJ.	
5. gpwgG gj pT t; j j p i d 100% ti u KdNdwwy; (c yfyhtpa gpwgG gj pTj j p; l; j j pd; fb)					
5.1 fUj j p; l; j i j Mukgjj j y;				Plan International epWtdj j pd; ej papl ypd; fb; fUj j p; l; k; Mukgpf;fggl LssJ.	
5.2 gpwgG gj pT nraj y;					

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nrwwghLfs;	xJ f;fL &gh	epj prhH KdNdwwk;		ngsj fF KdNdwwk;	vj pghHf;Fk; gyd;fs;
		&gh	%		
6. el khLk; Nri t 6.1 gpwgG gj pT nraj y;				el khLk; Nri t 129 Nkwnfhssggl LssJ. gj pthfhj 8125 gpwgGf;fs; gj pgggl d.	
7. gj pthsfi s epakj j y;				2006 Mz by; Nkyj p t pthf gj pthsHfs; 60 NgH epakpffgggl dH.	
8. gpwgG> j pUkz kwWk; , wgG Mtz q;fi s myfpL nraAk; fUj j pl l k;					
8.1 fUj j pl l mwpi fi a jahuj j y;				fUj j pl l mwpi f jahupffgggl LssJ.	
8.2 j Fj pæhd epWt dnkhdi w Nj Henj Lj j y;				ICTA epWt dj j pæhy; Nfs;t p kDNfhuy; nraa VwghLfs; nraagggl l J.	
8.3 fz dp nkdngHUs jahuj j y;				fz dp nkdngHUs; jahupffgggl LssJ.	
8.4 KdNdhb fUj j pl l nkhd i w Mukggj j y;				nfhOKG kht l l j j y; Mukgpffgggl LssJ.	
9. epHkhz gj j y; 9.1 gj pthsh ehafk; j pi z ffsj j pd; gpj hd mY tyfj j p;fhf fl bl nkhd i w epHkhdi j j y;	175.6 kpyrad;			epwkhdg; gz pfs; CECB epWt dj j pWF toqfgggl LssJ. epHkhdg; gz pfs; Mukggj J ssd.	

Gydha;T kwWk; KwWi fg; gµpT.

nrwghLfs;	xJ f;fL &gh	ejj prhH KdNdwwk;		ngsj ff KdNdwwk;	vj þghHf;Fk; gyd;fs;
		&gh	%		
1. Gydha;T				45 Mukg Gydha;Tfs; Nkwnfhssy;	
1.1 mY tyHfS f;F vj þhf fpi lj;Jss kDf;fs; gw;wpa Mukgg; Gydha;T Nkwnfhssy;					
1.2 mJ gwwpa mwþfi f Kdi tjyy;					
2. mYtyf guþNrhj i d				32 mYtyf guþNrhj i dfs; Nkwnfhssy;	Coyfs; mww rþwej murhqf Nri tnahdW.
2.1 khtl; > guþNj r nrayfqfsþdJk; fþhk mYtyfqfsþdJk; mdwhl mYtyf nrwghLfi s guþ rþj j y;					
2.2 mYtyf guþNrhj i d mwþfi f jahuj j y;					
2.3 tj e;Ji ugGf;fs; kwWk; MNyhri dfi s Kdi tjyy;					
3. kdþj ts mgþt þUj j þ				Nri t rhHej gapwþfs; el hj j ggl Lssd.	
3.1 Gydha;T cj tþahsHfsþd; mwþT> Mwwy; mgþt þUj j þwF c uþa gapwþ toqfs;					

K d; Nd w; w m wþ f; i f 2 0 0 6