%U\QIV ,))IUMHVWDG %

*DYOHULQNHQ $UHQD

6SHFWDWRUV	5HIHUHH V		/LQHVPHQ	
	0LNDHO $QGHUVVRQ	0LNDHO	'DQLHO 3HUVVRQ	'DYLG /DNV

*DPH 6XPPDU\

	7RWDO	3HULRG	3HULRG	3HULRG	27	*:6
*RDOV						
6KRWV						
)DFHRIIV						
3HQDOW\ PLC						
+LWV						
6FRULQJ FKD						
7LPH LQ SRV						
2IIHQVLYH]R						

3RZHU 3OD\

7HDP	$GYDQWDJ	33	33 *RDOV	33 6KRWV	7LPH LQ 3
%U\QIV ,)					
)IUMHVWDG %.					

3HQDOW\ .LOOLQJ

7HDP	'LVDGYDQW	3.	*RDOV DJD	6KRWV $JD	7LPH LQ 6
%U\QIV ,)					
)IUMHVWDG %.					

6FRULQJ 6XPPDU\

7LPI 7HDP	6FRUH 6WDW;	6FRUHU	$VVLVW V
3HULRG			
)%.	(4	5<12 -RKDQ 3RV 3DUW	2/2)6621 -HVSHU 1HJ 3DUW
)%.	33	67((1 2VNDU 3RV 3DUW	1,/6621 0DUFXV :,.675$1' 0L 1HJ 3DUW
)%.	(4	2/2)6621 -HVSHU 3RV 3DUW	1<*c5' -RDNLP -2+$16621 / 1HJ 3DUW
3HULRG			
)%.	(4	-2+$16621 /LQXV 3RV 3DUW	9,57$1(1 -HVVH ,9$56621 -R 1HJ 3DUW
)%.	33	5<12 -RKDQ 3RV 3DUW	9,57$1(1 -HVVH 35(66 5REL 1HJ 3DUW
3HULRG			
)%.	(4	2/2)6621 -HVSHU 3RV 3DUW	-2+$16621 /LQXV 1HJ 3DUW

%U\QIV ,))IUMHVWDG %
*DYOHULQNHQ $UHQD

6SHFWDWRUV	5HIHUHH V	/LQHVPHQ	
	0LNDHO $QGHUVVRQ	0LNDHO 'DQLHO 3HUVVRQ	'DYLG /DNV

3HQDOW\ 6XPPDU\

3OD\HU 3HULRG	3HQDOW\	7LP	3HQDOW\	3OD\HU
-(16(1 -HVSHU	&KDUJLQJ			
3HULRG				
$/&e1 -RKDQ	5RXJKLQJ			
			5RXJKLQJ	0(/$57 ,ODUL
			,QWHUIHUHQFH	,9$56621 -RKDQ
			(OERZLQJ	5<'$+/ *XVWDY
			&URVVFKHFNLQJ	9,.67(1 'DQLHO
	7RR PDQ\ SOD\HUV RQ V			
%249,67 -HVSH	5RXJKLQJ			
			5RXJKLQJ	/(11675g0 7KHR
3HULRG				
$1'(56e1 1LFODV	+ROGLQJ			
			+ROGLQJ	67((1 2VNDU
$1'(56e1 1LFODV	)LJKWLQJ			
$1'(56e1 1LFODV	)LJKWLQJ			
			5RXJKLQJ	2/2)6621 -HVSH

%U\QIV ,))IUMHVWDG %

*DYOHULQNHQ $UHQD

6SHFWDWRUV	5HIHUHH V	/LQHVPHQ	
	0LNDHO $QGHUVVRQ	0LNDHO 'DQLHO 3HUVVRQ	'DYLG /DNV

3OD\HU 6XPPDU\

6NDWHUV	62*	*RDO	$VVL	3RLQ		3,0	+LW	%ORI	)2	)2	6KLI	72,
/81'*5(1 1LFODV										1 $		
.,/675g0 /XNDV										1 $		
6g'(5675g0 9LFWR										1 $		
$1'(56e1 1LFODV										1 $		
(56621 0DUFXV										1 $		
.(//0$1 -RHO												
$6./g) 6DPXHO												
*81'(5621 5\DQ										1 $		
$/&e1 -RKDQ												
%(57,/6621 6LPR(										1 $		
1,/6621 /XGYLJ										1 $		
:(67)b/7 0DUFXV										1 $		
)256/81' (PLO												
-(16(1 -HVSHU												
%/2049,67 -DFRE												
.286$/ 5REHUW												
52+',1 -RDFKLP										1 $		
'$1,(/6621 1LFNO										1 $		
0$11%(5* 'DQLHO												
%249,67 -HVSHU										1 $		

*RDOLHV	6DYH	*$	62*	6DYH	33 6(	33 696(	(4 69	(4 696	6KXW	3,0	72,
.$5+81(1 7RPL				1 $							
5$87,2 'DYLG											

3OD\HU 6XPPDU\

6NDWHUV	62*	*RDO	$VVL	3RLQ		3,0	+LW	%ORI	)2	)2	6KLI	72,
:(67,1 -HQV										1 $		
:,.675$1' 0LNDHO										1 $		
,9$56621 -RKDQ										1 $		
35(66 5RELQ										1 $		
1,/6621 0DUFXV										1 $		
1<*c5' -RDNLP										1 $		
9,.67(1 'DQLHO												
5<'$+/ *XVWDY												
-2+$16621 $OH[D(												
27726621 $[HO												
c6/81' 3HU										1 $		
-2+$16621 0DUWL										1 $		
67((1 2VNDU												
0(/$57 ,ODUL										1 $		
(5,;21 6HEDVWLD										1 $		
-2+$16621 /LQXV												
5<12 -RKDQ												
9,57$1(1 -HVVH										1 $		
/(11675g0 7KHRG										1 $		
2/2)6621 -HVSHU												

*RDOLHV	6DYH	*$	62*	6DYH	33 6(	33 696(	(4 69	(4 696	6KXW	3,0	72,
c.(5/81' 0DJQXV				1 $							
:(51(5 $GDP											