

'LUHFWRUV RI & F	* LD (VSHMR & DUC	3UHVHQW 3UH
& KDLU RI WKH %	/LDP 3R+DXUHWZLJ	3UHVHQW
& KLHI RI 6WDII	.DUO 1RUGKRII	3UHVHQW
(YHQW & RRUGLQ	6N\H 6PLWK & DP	3UHVHQW 1RW
2XWGRRS /HRDG	3DUNHU /RGHQ	1RW 3UHVHQW
-XGLFLDO \$GYRF	\$UL /HEHDX	3UHVHQW
9HWHUDQTV /LDL	1RHPL 5DPLUH]	3UHVHQW
& RPPXQLW\ (QJD	0DWWKHZ )HUJXVR	3UHVHQW
(QJLQHHULQJ 6H	7RQ\ +HU (OL]DEH )R[ %XOOLV	3UHVHQW 3UH 3UHVHQW
/HWWHUV DQG 6I	(OLMDK /HPRV -D	3UHVHQW 3UH
07/06HQDWRRUV	0DGDO\Q 5H\QROG	



\$ FWLRQ , WHPV

D \$SSURYDO RI WKH 0LQXWHV  
L 6RSKLD 6DQGRYDO 0RWLRQV WR DSSURYH  
LL0LQXWHV \$SSURYHG DV UHDG

E \$SSURYDO RI WKH \$JHQGD  
L 6RSKLD 6DQGRYDO 0RWLRQV WR DSSURYH  
LL\$JHQGD DSSURYHG DV UHDG

% XVLQHV

3XEOLF ~~3RUEOPLUFXP~~ LV DD~~QPLHPPHE~~ HRU RI W~~UDG~~ S~~UXEOLV~~ FWWR \$6 & 0 \$  
% RDUG ZLWK FRQFHUQV RU LVVXHV

3URIHVVR \$U&K/LHJQW V VFKRODUVKLS RSSRUW~~XQLWLHV~~ RSSRUW~~XQLWLHV~~ QLG/LQHJ V JUD  
R~~SSRUW~~ XQLWLHV WK~~UJRKQ~~ U~~WIKHL~~ S&6 & Q~~7G~~ S S D G X~~DRWPHD~~ SQW RPJUND~~F~~  
D QRGW HQ UHTXL~~UHH~~ H~~VWD~~ R~~IIWIRHH~~ QWORFDWHG LQ )DFXOW\ % X  
DVVLVWDQFH HQWHULQJ WKHVH SURJUDPV

, QIRUPDWLRQ , WHPV

D ([HF~~XWLYH~~ 5HSRUWV  
L 3UHV~~VLGLH~~ QMLO + XQWHU  
f :HOFRPHV .DUO 1RUGKRII DV QHZO\ DSSRLQW



F 6FKRRO 6HQDW RU 5HSRUWV

L 6FKRRQJRLQHHULQJ

f 8SS&ODV\+HU (OL]DEHWK \$PH]TXLWD

x )LH\GLS WRXU RI /DZUHQFH /LYHUPRUH 1DV

SHQGLQJ SODQQLQJ DURXQG 67&: UHTXLUH

EH ILUVW FRPH ILUVW VHUYH

f 8QG&ODVV )R[1%&OOLV

LL6FKRRQWRWHUV DQG 6FLHQFH V

f 8SS&ODV\Q/LMDK /HPRV

x :RUNLQJ RQ ,66 ,QVWDJUDP ,%/ 2&1 ,QVW

f 8QG&ODVDPH\ 6FKQD5VH

LL6FKRROURUQH 7UDQR\$IRWWDQDFWDRQPHQW

f 8SS&ODV\GDO\Q 5H\QROGV

f 8QG&ODV\ID %DUU7R]R

LY6WDII 5HSRUWV

f ([HFXWLYH -RUVHAW\$ORW[DQGHU

x 3URSRVHV &OXE FRXQFLO RQFH D PRQWK R

f 'HDQ RI 6W\Q\Q\W\B\URWKUR -RQHV

f 'LUHFWRU RI &DGHW /HDG-HDW\RIQL\\$DUFIXPHORSP

'LVFXVVLRQ ,WHPV

'LVFXVVLRQ DURXQG 3\$6 &DUHV' )HHGEDFN IRUP

-DPMFKQDVVH PRWLRQV WR PRYH GLVFXVVLRQ WR C

'LVFXVVLR&D\USRRXQGLQWHJUDWLRQ TXHVWLRQV

6RSKLD PRWLRQV WR