



GLJLW 1\$8 , ' 1XPEHU

2XU UHFRUGV LQGLFDWH WKH)\$)6\$ZDMQDQDEIRUWRWQRQDZLHWKRWH ,56 DQG
WKLRUPDWHLRQ PRUH DW

\RX HQWU\$,QFRPSOHWH IRUPV ZLOO QRW EH DFFHSWHG ZLOO GHOD\ SU
VHFXULW\ SXUSRVHV
6XEPLW WKLRUPDWHLRQ\ RWKHU SHQGLQJ ILQDQFLDO DLG GRFXZH\GRV E\
XSORDG

% 3DUHQW 6WHB\$DQIRUPDWURQ\ RQH ER[

, KDMOHG P\ WD[HV
x 6XEPLW .56 WDJ UHWXURUWLDQHGULSWD[UHWXUQ
, GLG QRW HDUQ DQ\ LQFRPH LQ
x <RXHUWLIRXKQWQDQZHUHTXLUHG WR ILOH D WD[UHWXUQ
, GLG HDUQ LQFRPH IRUPZDUNQRW UHTXLUHG WR ILOH D WD[UHWXUQ
x <RXHUWLIRXKQWQDQZHUHTXLUHG WR ILOH D WD[UHWXUQ
x 6XEPDQRI\RXU\IRUPDQG 0,6& IRUP V
x /LVW LQ VWHS ' WKH QDPHV RI DOO HPSOR\HUV DQG WKH DPRXQW HDUQHG I

& (DUQHG :DJHV ,QFRPH ,QIRUPDWHLRQ

&RPSOR\HU LI \RX HDUQHG LQFRPH EXW GLG QRW ILOH LQ /LVW HYHU\ HPSOR\HU
SDJH

(PSOR\HU 1DPH	3DUHQW (DUQHG :DJH

%\ VLJQLQJ WKLV IRUP \RX FHUWLI\ WKDW DOO RI WKH LQIRUPDWHLRQ UHSR
NQRZOHGJH ,I UHTXHVWHG \RX DJUHH WR SURYLGH SURRI RI WKH LQIRUPD
SXUSRVH\DOQLYHU PLVOHDGLQJ LQIRUPDWHLRQ RQ \RXU)\$)6\$ RU RQ WKLV IR
8 6 &RGH DQG PD\ IDFH GLVFLSOLQDU\ DFWLRQ DW 1RUWKHUQ \$UL]RQD
,PSRUWHDQWHZ WKLV IRUP EHIRUH MOJMLQDWRFRQLRPPSOBWHG ,I D VLWXD
HQWURU\$,QFRPSOHWH IRUPV ZLOO QRW EH SURFHVVHG DQG ZLOO EH VKUHC
7\SHG VLJQDWXUHV FDQQRW EH DFFHSWHG

3DUHQW 6LJQDWXUH 'DWH