

# 8QLWHDWIQNDWISRQMV



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6 8 % - ( & 7 RFXPHQWDWLRQ IRU WKH 137 5HYLHZ & RQIHUHQFH

7KH 8QLWHG 1DWLRQV 2IILFH IRU 'LVRPUSODLPHQW \$IIDWR WKH 3HUPDQH QWDLWH VL RQDU WL QVWH WRKH 3URHODLWH URI RI 1XFOH DU :HDSRQ 8QLWHGWIRDW KRQV KQVI HWZ HRKUNQRQG UHIHU WR LWGDQRHGH YHDUEIOH UHWDUWGLRQ GRGXWHKH FKDQJHV WR GHGOLQHV IRU WKH 7HQWK 137 5HYLHZ & F

\$W WKH UHTXHVW WR 6WDWH 3DUWLGHV XIPHDWKIDW SURFHVV LQJ RI GRXJH LQW QVWR RQDQEH SHDSW V DQG ZRU

6WDWHV 3DUWL R V EHLWHGRFXPHQWRW GL QROLLFDW WR R V \*XQWKHU 3RLQWQH URUSRLZLWQH D#FRS\ WR OSHDQFK #RQ ERDFK DQG /XFLD \$QGD\ D QRCFX\EH#XQ VR DDUH D CW\ KVK EHEWFWH D U W ZLOO EH SURFNXWHGLD QCGXH FRXUVH

7KH 8QLWHG 1DWLRQV D2HHIQVH \$RIDLUVDZHFDOG OMLNDHWV SXUVXDQW WR WKH 3HQHDDQSHWRP W\LRQ MIKH VXEPL GRFXPHQWV LQ SDUW IHHFVXRODXWLRQVPE GRFXPHQWV VXEPLWWHG E\ 6WDWHV 3DUWLHV PXJGW QRWZHHYHHHGLW S VWURQJO\ UHFRPPHQWV GQW WDHV FHHFX PLZHU SDJHW R UHGXI FRVWV IDFLOLWQHWHQWXUDIQ WOLPWR Q VVXDQFH

\$V UHIHUHQFHG LQ WRHQRWHV BIDUEIOHV GWWHGH LVVXDQFH RI UHYGRFXPHQW WL RQVURI GHFWHGRS VHLQW M QX WKH SHULRG OHDGLQJ WR WKH UHVFKHGLQDQCF 15DQLHZ & LPSOLFDWLRQV

7KH 8QLWHG 1DWLRQV 2IILFH IRU 'LRDWPKDPHQW \$IIDRSSRUWXQLW\ WR UHQWZOWRVWRKH V3 RUPDKM WRDWHKHV 137 V 8QLWHG 1DWLRQV LQXUH QFRURRIWLKWHYDKLWLRQW FRQVLG

\$XJXVW

&RS\ &RRUGLQDWRUV RI 137 JURXSV LQ \*HQHYD DQG 9L