

% X L P I X M G
2 S R & I R I J M X)
2 &) * S V

8]TI SJ ,MVI

7XYH1RX 8IQTSVEV] >SYVP]

+VEH %WWX MWX ERQTSVEV] >EPEV]

)QTPS]II -RJSVQEXMSR

*MVWX 2EQI

1MHHPI 2EQI SV -RMXMEP STXMSREP

0EWX 2EQI

;79 -(MJ EZEMPEFPI

)QEMP %HHVIWW

4SWMXMSR (ITEVXQIRX -RJSVQEXMSR

3VK 2YQFIV

(ITEVXQIRX 'SRXEGX *MVWX ERH 0EWX 2EQI

(ITEVXQIRX 'SRXEGX)QEMP

7YTIVZMWSV *MVWX ERH 0EWX 2EQI

(IWMVIH *MVWX (E] SJ ;SVO

-RWXVYGXMSRW XS 'SQTPIXI 2

&EGOKVSYRH 'LIGO

(SIW XLMW TSWMXMSR VIUYMVI E FE
&EGOKVSYRH 'LIGO 6IWMXICMBXJYVX
KYMHERGI MW RIIHIH

=IW 2S

(SIW XLMW TSWMXMSR VIUYMVI ZEPM
JSV 97 4IVWSR SV 97 'MXMVR#):TSWM
'SRWMHIV 6IWMXW MJ JYVXLIV KYMHE
-J]IW TPIEWI IRWYVI RI[LMVI QIIXW

=IW 97 4IVWSR =IW 97 'MXMA

2S :EPMHEXMSR 6IUYMVIH

6IQSXI ;SVO

&EWIH SR XLI GVMXIV 6IQSXI;SVO IY
+YMHERGI MW XLMW IQTPS]II VIUYM
6IQSXI ;SVO 6JSVQ#X-J]IW TPIEWI IR
QSQTPIXIH F] XLI IQTPS]II

=IW XLI 6IQSXI 6IUUYIWX *SVQ MW
FI GSQTPIXIH F] XLI IQTPS]II

2S XLI 6IQSXI 6IUUYIWX *SVQ MW

'SQQIRXW 4SWMXMSR 2YQI