NRUUDOGXVHVW KHWNHO YHHO VHOJHW •OHYDDGHW HL P
KDNNDYDG V•JLVHO NRROLGHV WXQQLG .IUOD NRROLJD
0XVWMDOD .IUOD YDKHW ND SUDHJX
0HHOLV .DLXEDE HW NXL WUDQVSRUGL SUDHJXVHG DMDG
QHHG •OH YDDGDWD DJD VHH N}LN VHOJXE YDVWDYDOW

" 0DULL 0DDMPNLV HW DELYDOODYDQHP WHJL HWWHSDQHN
NXLGDV WXXD ODSVHG WDJDV'LUHNWRROLVWDOQHVWDMD
XXHO }SSHDDVWDO WXOHYDG ODVWHDLDVW N}LN NROP O
7D QILWDV WDEHOLW NXV RQ •OHYDDGH 0XVWMDOD SLLU
ODVWHDHGD MD NRROL $UXWOHWL VHOOH •OH PLV RQ Q
RPD SLLUNRQQD ODVWHDLDV MD NRROLV 3DOMX WXOHE
OLKWVDP ODSVHG YLLD .XUHVVDDUGH $SJUHQOLNSVL NH
HWWHSDQHNX HW SHDNV MIUJL XXULPD NHV RQ QHHG O
DJD NILYDG PXMDOH NRROL ODVWHDHGD HW VLLV HGDVI
RPD SLLUNRQQD NRROL ODVWHDHGD .RRO MD ODVWHDH
NXWVXPD MD Y}LEROOD NRUUDOGDPD ODKWLVWH XVWH S
YDDWDPD WXOOD 6HH OIKHQHPLQH0DHUDLVDRDOHHOLVRKW
VHH RQ PHLH N}LJL •OHVDQQH QHLG ODSVL VLLD PHHOLW
UIINLGD .D RVDYDOGD SHDNV PLQHPD VHOOH MXWXJD H
SRWHQVLDDOVHOW Y}LNVLG NILD PHLH SLLUNRQQD NRRC
SUDHJXVH VHLVXJD PHLH ODVWHDLDV ODVW

" 'LUHNWRU .ULVWLLNQDV 3DOXDQHQOLGHVW PLV WXOHYDG 9ILN
SURMHNWL UDDPHV 1HHG WHJHYXVHG SHDYDG NDDVDPD
SODQHHULWXG UHLV ,GD 9LUXPDDOH NXKX VDDYDG NDD
3ODQHHULWXG RQ XXGH }SSHDDVWDVVH ND DYDWXG NRI
NRRV YDQHPDWHJD MD ND LQLPHVWHJD NRJXNRQQDVW R

" 0HHOLV .DXEL MD .UDQWVLGD•3HXQHH ND SIIVWHDPHWL
0XVWMDOD NRROL NRKWD .}LN QHHG SXXGXVHG VDDYDG
KDOOLWDY VHLQ RQ VDDQXG WIQX WRLPLYDOH YHQWLOD
OLLJXE PDMDV MD VHH WDNLVWDE QLLVNXVHO WHNNLGD

" 0XVWMDOD ODVWHDHG RQ VHRVHV HOHNWULNLOEL YDKH

" 0DULL 0DDMPHJL WIKHOHSDQHNX HW NXL ODVWHDHG RQ V
W}WWX VLLV QHHG W||WDMDG SHDNVLG UHDDOVHOW ND
VDPDO DMDO NRGXVW YIOMDVSRRO

DOONLUMDVWDWXG GLJLWDDOVHOW

SURWRNROOLMD