$GDSWLQJ IRU WKH 1H[W *HQHUDWLRQ 7KH $ODVND 1
DQG
G $QQXDO $ODVND 1DWLYH /DZ &RQIHUHQ

8QLYHUVLW\ RI $ODVND $QFKRUDJH
8$$&RQVRUWLXP /LEUDU\ 5RRP
$QFKRUDJH $ODVND
2FWREHU

6SRQVRUHG E\
$ODVND /DZ 5HYLHZ
8QLYHUVLW\ RI $ODVND $QFKRUDJH -XVWLFH &H
$ODVND %DU $VVRFLDWLRQ $ODVND 1DWLYH /DZ

$SSURYHG IRU *HQHUDO 0&/(&UHGLWV DQG (WKLFV &UH

6\PSRVLXP $JHQGD

DP± DP $UULYDOV &/(5HJLVWUDWLRQ

DP± DP ,QWURGXFWRU\ &RPPHQWV $/5 8$$ -XVV
1DWLYH /DZ 6HFWLRQ &R &KDLUV

DP± DP .H\QRW5LSSOHDNHUHU $VVRFLDWH 'LUHFW
,QWHUJRYHUQPHQWDO $IIDLUV DQG 3XEOLF (G
+RXVH
,QWURG%UXFHE\ $QGHUV &,5,

DP± DP 3DQHO $ DQG 7KH)XWXUH RI 7ULEDO -XULV
$ODVND´
0RGHUD5WD\RURU)RUW8$$RQXVWLFH &HQWHU
3DSHUV /L] 0HG)LUVLQH $OORZNDQV ,QVWLWXWH
-RKQ ³6N\´ 6WDOQGHH %HQQHWW %OXPVWH
³3URWHFWLRQ RI $ODVND 1DWLYH &XVV
+XQWLQJ DQG)LVKLQJ 5LJKWV 7KURXJK
$1,&$´
(OL]DEHWK/DQGVOHH%HQQHWW %OXPVWHLQ
%DFN WR *R)RUZDUG´
3DQH1DWWDOLH /DOOGULWK$PHULFDQ 5LJKWV)X

DP± DP %UHDN

DP± SP 3³&KDQHOO,HQJHV DQG 2SSRUWXQLWLHV IRU
&RUSRUDWLRQV´
0RGHUDW%HUGFFH\ $Q&G,5LUV

3DSHUUWXGH %SOODVND)HGHUDWLRQ RI 1DWLY
6WRFN LQ $1&6$ &RUSRUDWLRQV´
$DURQ 6F'KRXRQW /WG ³$1&6$ 6HFWLRQ
0LOOLRQ 3HU :RUG DQG &RXQWLQJ´
:LOOLDP 5RE SOODWLRN /DZ 5HYLHZ ³7KH %H
³% &RUS´ 6WDWXWH)RU $ODVND 1DWL
&KULVWLDQ$ODVTXHH]/DZ 5HYLHZ ³$ %XVL
(QWLW\ E\ $Q\ 2WKHU 1DPH &RUSRUDWV
$QG .LQVKLS´
3DQHOOLP VWLWPSHL&HU$ 5HJLRQDO $VVRFLDWLRQ

SP   SP   /XQFK SURYLGHG

± SP 3DQHO ,,,)HGHUDO /HJLVODWLYH 8SGDWH
0RGHUDWHGWDOGWEHU)HD+RKHDUDQG .QLJKW
3DQHO&KULVWWLQH 2XOOLRDRPV /DZ //&
0LUDQGD $WODRRQ 'HSDUWPHQW RI /DZ

± SP 3DQHO ,9 6WDWH /HJLVODWLYH 8SGDWH
0RGHUDWHGWDOGDEXUYHVRQRL ,QF
3DQHO DWWW 6L-RQHOODQG .QLJKW ³$KWQD ,Q
$ODVND DND .OXWLQD /DNH 5RDG 56
.HYLQ $QVHOODWH RI $ODVND 'LYLVLRQ R
6HFXULWLHV ³1HZ 3UR[\ 5HJXODWLRQ
1DWLYH &RUSRUDWLRQV´

SP ± SP %UHDN

± SP 3DQHO 9 &DVH /DZ 8SGDWH
0RGHUDWHG%UHGOEQDQ7&KLLQDN &RUSRUDWLRQ
3DQHO DWWW 0HDOOG\H %HQQHWW %OXPVWHLQ /
0DWW 1HZ1PDWOLYH $PHULFDQ RpP vC('@ W