

)DFXOW\ RI 0HGLFLQH

- x 3URMFW 'HYHORSPHQW RI D KXPDDQ ILEURVUW EDQIGRDLG WKISVUHW  
\$QGUHDV 1•VVOHU
- x 3URMFW (VWDE DQVIFPDJLQ JRD V DFOR UQ QYL WBR OPR QVWKUHH GLPHG  
' QDWLYH DQG HQJLQHHUHG WLVVXUVDQJURI 'U .DWMD 6FKHQNH
- x 3URMFW 7DUJHWLQJ VSHFLILF SDWRPHFRUD DQV E QKMU WUHHG WPI  
QHXURGHJHQHUDWLYH GLVRUGHU 3URI 'U 7KRUVWHQ 6FKPLGW
- x 3URMFW +RZ GRH EOD LIQQ WOXFRU FHWWRUL QWHRJLDWHRG YHVVOV  
8OULNH 1DXPDQQ
- x 3URMFW 6HFUHWDEGWRUDQDF ELSRORNDISUR OUPHWOLRQ DQG WKH  
UHVLVWDQFH 3URI 'U %LUJLW 6FKLWWHN
- x 3URMFW ,PPXQH HVDVLERQJ OHRKSDUR WSHLVQRBH QLEKOPHUJLQJ 51\$  
YLUXVHV 3URI 'U 0LFKDHQ 6FKLQGOHU
- x 3URMFW \*HQHWDE DQGUFDQVFXLDQGLRSDRIDGLFLORUDV RI 3DUNL  
GLVHVVH 3URI 'U 7KRPDV \*DVVHU

)DFXOW\ RI 6FLHQFH

- x 3URMFW &OLPDWH FKDQJH DQG ODYGHXWHDWILHGE QFKLVJR OPRQV  
UDQJHV 3URI 'U 7KRPDV 6FKROWHQ
- x 3URMFW ,GHQWLILFDWLRQ RI QRXQH VFRVSRQ HQURV RU WSKHGBD
- x 3URMFW 'LIIHQH EXRSROR OXK VDFURFEDVLF KRQXWDQW VRXUFH  
WHUP IDWH 3URI 'U 3HWHU \*UDWKZRKO
- x 3URMFW %LRJERKRLSFRVSKRUXVTLQH ORRGVODGLQHV EDVHG I  
LVRWRSH DQDO\VLV RI SKRVSKDWH ERXQDQRJHQ 3URI 'U <YRQQ
- x 3URMFW &DUERQWHIRYSURGEQWZDVMWRZDRVHJDDQFG LQG XVWULD  
JDVHV 3URI 'U /DUJXV \$QJHQHW
- x 3URMFW 6XSHUFRQG XFWLQJ HPURVWHUV 5HILQKRQGHOWLQHDGLD  
'LHWHU .|OOH
- x 3URMFW \$ QRYHO PHWKRG WR PDVKEZHOVDXODURI S'WR WHLRQW5DSD
- x 3URMFW \$LUERUQH PHDVXUHPHQWV SRSRVDQV GHVORZLHEK VWRQ  
3URI 'U -HQV %DQJH 3UR(Fulltime\$ sandwich)V 3ODWL
- x 3URMFW ([SHULPHQWDO VWXG\UREXWHRSDQGF XODQHSRDWWDH  
UXUDO ERXQGDU\ 3URI 'U -HQV %D(Fulltime\$ sandwich) \$QGUHDV 3ODW
- x 3URMFW \$ YHUWLFDO WDNH RII DQGDQVQJIR 02D WPRVSDQH  
ZLQG HQHUJ\ VFLHQFH 3URI 'U -HQV DQJH 3URI 'U \$QGUHDV 3
- x 3URMFW +LJK UHVROXWLRQ ZLQGSPVHDV XUHVPHQWFKDEXEDQDQGX  
8\$6 3URI 'U -HQV %DQJH 3URI 'U \$QGUHDV 3ODWL
- x 3URMFW \$QDO\VLV RI WKH XUEDQEXDGLRQXVUQW ZLQHWZRN  
EDVH RI KLJQRPHBQXWHLPIHQWV-HQUR %DQJH \$QURH(Fulltime\$ sandwich)

- x 3URMHFW &RQWUROOLQJ FKDUJPHDWHIDQVCHVUBDORR UJEDKQIHL E/RIDU  
-XQ 3URI 'U .DWKDULQD %URFK
- x 3URMHFW 3URWHLQ %LRSK\VLV 16Q B W O R V D I R G Q '\ Q D R L F ' U R S D H O N  
6FKUHLEHU
- x 3URMHFW 2EVHUYDWLRQDO 6WXGLFHWVRK Q D H Q E W Q J H G K D F F B H W M L  
3URI 'U \$QGUHD 6DQWDQJHOR
- x 3URMHFW 0XOWLZDYHOHQJWK 2EVHUK D D V R Q ; D O D 6 W % L Q D H M H R V / B E  
\$QGUHD 6D Q S H D W C H ) H O R
- x 3URMHFW ([SHULPHQWDO GHYHORS PHQ PLW VR R Q S D F U R E D V H G S G G  
6DQWDQJHOR 'U &KULVWRSK 7HQ]HU
- x 3URMHFW 7KHRU\ DQG VLPXODWLRQORIEK D D W V S U R W D H L Q Q H G B B B H C  
2HWWHO 'U )UDQN 6FKUHLEHU
- x 3URMHFW 'HHS \$FTXLVLWLRQ ± -R Q W V R S W K I S P D J D G V E R Q Y R I O P H D L V R  
QHWZRUV &11 EDVHG UHFRQVWUXFWLRQ 3URI 'U +HQGULN /HQ
- x 3URMHFW 5HGR[ WUDQVIRUPDWLRQV Z D V R H U D W U F D F R R M O W L Z D V K V  
3URI 'U 6WHIDQ +DGHUOHLQ 'U 6WHSKDQLH 6SDKU

)DFXOW\ RI (FRQRPLFV DQG 6RFLDO 6FLHQFHV

- x 3URMHFW (WKLFDOR 9 & 6 H M V H O S R I U D D W L R Q D 3 D U R W L F X O D U L V W  
8QLYHUV D O L V W L F \$ S S U R D F K H V 3 U R I + D Q V O : D R O N X G L S X S H V O N R 3 U R I
- x 3URMHFW 4XDOLW\ RI WHDFKLQJ W G X F D W L R Q D O W H G W L V H Q H V V  
0HWKRGV LQ WKH (GXFDWLRQDO &RQWHFW '3U R % H Q M D P U Q F B X W D X  
-HVV L N D \* R O O H 3 U R I 1 D W H Q H D W M D P 3 U R 6 W W P H W K O H H Q

)DFXOW\ RI +XPDQLWLHV

- x 3URMHFW \$Q ([SORUDWLRQ RI WKE D S H W M K H % D F H P D V O X G I V R M U - X R F H D C  
&RPSRVLWLRQV LQ ORGHUQ DQG &RQWHLSYRUBIU 5 H & K L S W L I R Q B H W W K  
3URI 'U 7KRPDV 6FKLSSHUJHV 3URI 'U 0DWWKHZ \*DUGQHU

)DFXOW\ RI /DZ

- x 3URMHFW &RQVWLWXWLRQDO /DZU± & B Q W W Q M X W W L R H Q D K H 5 P Y L H Z