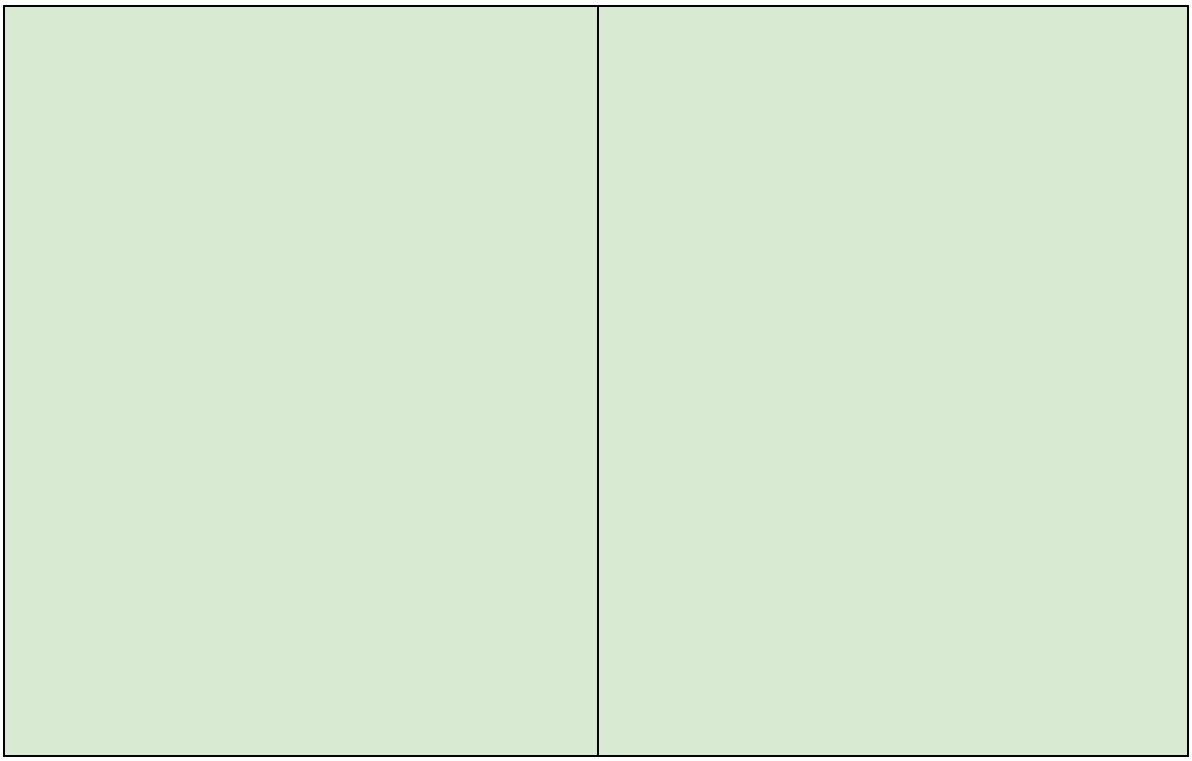

6WDEOH ,VRWRSH ¬7HFKQ (QYLURQPHQWD¬O 5HVHDU	

3 U R J U D P & K (D Q J H ¬ ' H Y H O R S L Q J / L W H U D F \ (&	* $ $ & DSSURYHG * $ $ & DSSURYHG
& R X U V H ' H D F W (' L Y D W L R C 3 R U W I R O L R 3 U H S D U D W L R	

6HPLQDU $UFK 0HWK 7KH	(YRWH SDVVHG
3URSRVHG &KDQJHV WR 0DVWHU RI 1DWXUDO 5HVRXUFHV (QYLURQPHQW	* $$& DSSURYHG
3URSRVHG &KDQJHV WR 1DWXUDO 5HVRXUFHV DQG 0DVWHU RI 6FLHQFH	

3UR SRVHG &KDQJH 6HFRQGDU\ 3RVWEDFFDO- 3URJUDP 7RZDUG 0(G¬ 6 *UDGXDWH /¬FHQVXUH	
3UR SRVHG &KDQJH 6HFRQGDU\ (GXFDWLRQ ((GXFD¬WLRQ	* $$& DSSURYHG
3UR SRVHG &KDQJH ,QVWUXFWLRQ DQG $VVH¬	

&RXUVH 'HDFWLYDWLRQ 5DQGRP 6LJQDOV DQG 6\V	*$$& DSSURYHG
&RXUVH 'HDFWLYDWLRQ *UDGXDWH 6XPPHU 5HVHD	&RQWDFWHG $PDQGDUHFHLYHGDUHSOIURP .LP)LVKHURQ 3&KDUOHV0DYHU'HSW&KDLU DQG$VVRFLDWH'HDQZRXOGOLNHWKLVFRXUVHWR UHPDLQDFWLYHXQGHUXWKHUQRWH´7KLVLV URODHGEDFNSHUWKHLUHTXHVW
3URJUDP &KDQJH6 ,QGLJHQRXV 6WXGLHV 0	