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DFFRXQW FRGH PXVW EH XVHG UHSRQVWR WKH VSRQVRU D VHSDUW  
\$ OOWH KHSQULIPW XLZHMV G L O F EDIUPW GHH

& 267 0\$7&+,10\*(7+2'2/2\* <

7KLV WUHDWPHLQMFRLS URRWDPWHQLXQWHLHJMV RIQWLKH IRU JHWLWLO  
SURFHGXUH LQ SODFH WKLV VHFWRU ZLOO EH XSDQWGHIDQW WKQHWI  
ILQDOLJHG

5HSRUWLQJ 3URJUDP ,QFRPH

7KH VSRQVRUHG SURJUDPMHEFMRXODWLRQV LQ PRVW FVHV GH  
UHSRUWLQJ UHTXLUHPHQWV

- ‡ 2563 ZLOO ZLWK DWKHV3W DQGH' HHSRQVWRU OHSQRXUHPWLQFRPH  
LGHQWLILHG DQG DMFRWYGHGXSHURQHUKH DSSURSULDWH FKDUWIL
- ‡ 2563 ZLOO YHULI\ WKDW RQO\ UHFRYHUDEOH IFQRVPH SURMHFVWJ  
FKDUWILHOG
- ‡ 2563 LV UHVSQVLESURILQFRVSRVWVLSRQWRKH WLPVSHFLILHG  
VSRQVRU
- ‡ 'LVSRLWLRQ RI UHPDLQLQJ IXQGVHZLXOUEHHLQWDFRRWCKHQEHCZIL  
VSRQVRU

6SHFLILF 5HVSQVLELOLWLHV \$VVRFLDWHG ZLWK 3URJUDP ,QFRPH

‡ 3ULQFLSDO ,QYHVWLJDWRU 'HSDUWPHQW

- o 8QGHUVWDQG DQG YHELVHWE\WKHRSQDP LQFRPH SROLF\  
,GHQWLR\ULQFRPH RQHUKHQOQ&OHDW DQFHSRUP VWDJH RU QF
- o 2563 LI XQDQWLFLSDWHG SURJUDP LQRMHFVW LGHQWLILHG
- o &KDUJHDOQRZDEOH DQG UHFRYHUDEOH H[SHQVHV
- o )ROORZ JXLGHOLQHV IRU GLVSRVLWLRQ RI SURJUDP LQFRPH

‡ 2IILFH RI 5HVHDFK 6SRQVRUHG 3URJUDPV 2563

- o \$GYLVH 3ULQFLSDO ,QYHVWLJDWRULQROXSGRQVHSURUJHGXQFH  
RU LI XQDQWLFLSDWHG LGHQWLEILQFRVULQJ WKH SUR
- o (VWDEOLVK WKH SURJUDP LQFRPH SURMHPHQW XSRQ XSDQUG R  
UHTXHVW
- o 'HWHUPLQH WKH SURJUDP LQFRPH UHSRQVWRU LQFRVPHUWRHW  
VSRQVRU
- o &RQISURJUDP LQFRPHZLWPKXQWKH 3, GHSDUWPHQW

&ORVHRXW DQGI GLVSRVDEWQRQPH 3URMHFVW

\$W VSRQVRUHG SURJUDP FORVHRXW DWKHPDHSRQVLSQRJDOG GQFRNII  
ZLOO EH LQ DFRUGDQFH ZLWK WKHSRQVRLUHQWQWVUJHWFHULFXPLVW  
VSRQVRU VSHFLILHVIQRWKHXGUMSHURWVDRQQRVPHHWKH DILOLDWH  
LQFRPH SURMHFWSHUOWKHIROREZGQJ SURFHVV

- o 2563 ZLOO WDNHUHVIRGXDQOHEDEDQFH 3RII WKH WRS 'DV)DO

- o 7KH UHPDLQLQJ ZILCHG EWRWUHQ V IIVX V G GXV E I DRL D L W D W UHVHDFK VWLPXODWLRQ DFWLYLWLHV

5HWHQWLRQ RI 3URJUDP ,QFRPH 5HFRUGV

7KH UHWHQWLRQ RI SURJUDP LQFRPHU HMHRQVGRQVS HGH Q W ILRDOU WRR U G SURJUDP DFWLYLWLHV 6RXUFH GRD XSPHQVLRQ WRIR Q KPXVHW E H HUDHWD LRQ SD\PHQW E\ WKH DZDUG VSRQVRU X Q D H V H W W Q W I D R Z Q S E U L Q R G L R D W W H K V D X G L W O L W L J D W L R Q V W L O O L Q S U R J U H V V

([DPSOHV RI )HGHUDO \$JHQF\ 3URJUDP ,QFRPH 5HJXODWLRQ

IDWLRQDO 6FLHQFH )RXQGDWLRQ 16)

16) W\SLFDOO\ DG Q E D H G W R H W K W P N Q P M D I V S Q R W H I G P I L Q E R % & L U F X O D U

‡ 6WDQGDUG 7UHDWPHQW VSHOHLV M H G W L K Q W P K I H Q F R I D Q W H S F U L Y H G R U D F F U X L Q J W R W K H J U D Q W H H G X U L Q H W B H Q S H G U E R W R H W K I H Q W U D I Q I X Q G V F R P P L W W H G M R W Q E S W K R X M H X W H R M W H F W X R E M K H F W L Y H V 7 K K D V Q R R E O L J D W L R Q W R 16) Z L W K R U D O S M L H W W R U F R S L E H Q K V H I G H I S D W H Q W V S D W H Q W H D S S O L F D Q G L R Q S U H R W L D F R P H R U H F H L Y H G E H \ R W K H S H U L R G R I W K H J U D Q W

‡ 6SHFLDO 7UHDWPHQW , Q H [ F H S W L R Q D O I F L H U F X I P Q W B Q O D E R W I K W L 3 U R J U D P L F H U V D Q G R W K H U D S S U R S U L D W H H R 5 ) D R Y I S L F H L D O P D U D Q S W U W R U H V W U L F W R U H O L P L Q D W H D K U R Q W K H 6) F K Q S W U R W H R G I D Q W R I G H W H U P L Q H V W K D W W K L V Z R X O G O H D W U S V R I J U D P W R K H I S D Q W R V K Y S U R Y L V L R Q V P D \ U H T X L U H W K Q H R I C H H E E V O L Q K I D V H S R I U S D U R H U D P F R X U H S R U W H G R Q D Q G R U U H P L W E H H G H I D O W R W Q I E K H S H W K R G F L D F X P D W D

IDWLRQDO ,QVWLWXWHV RI +HDOWK 1,+

1,+ UHTXLUHPHQWV IRU S U H S J U D Q P L I Q Q F R Q P V X I D W W \ D Q G P X V W E H U H S R U 3 U R J U D P L Q F R P H R W K H U W K D Q L Q F K P W V H I S D Q W H Q W V D R U H L Q X Q H W Q W R L F Q U H V X O W R I W K H V D O H R I U H D O S W R Q S H G U W X U H Q X R I V S R K H S W I U R Q W X S S O L H V X S S R U E H P D W D L Q H G E \ W K E H J X V D I Q C R I Q D I Q H P P I D Q D W L R Q R I D O W H U Q D S U H V F U L E H G E \ 20% & L U H X Q G D U D Q D G D W W Y R I Q D O P I E Q Q D W Q R Q D O W H U Q W K D W V W L S X O D W H W W K Q W R P H D X S W W H V I P Q G I D Q F O X S H E L I L H G I R U W K H D G G L W L Y H D O W H R Q D W L R I H S D Q G U I D Q \ I D Q F R P H X Q G H H G W R H G H G X F W L Y H D O W H U Q D W L Y H

‡ 7KH DGGLWLYH DCPWB O Q D W S L S W R Z U O O Q R E R P H H D U Q H G X Q G H U 1, W R H [ S D Q G H G D X W K R U L W L H V

‡ )RU DOO RWKHU DQZDWRGRQ W Q W H R Q I Q W I L Y M W I K H O W H I S D V D Q G F R Q D Z D U G L Q G L F D W H R W K H U Z L V H

‡ 7KH FLUFXPVWDQFHV X Q G H X I Z K H E K V H W R I P O W G H U Q H D W H I Q Y H L Q F O X G I J U D Q W H H K D V G H I L F L H Q W V \ V W H P M U R U X Z K Q W H O W K I H H 3 D Q Q X D D K X E D O D Q F H V R Q S U H Y L R X V J U D Q W V R U R D W K H T E X I G V W W G S P K M W E W

'HSDUWPHQW RI 'HIHQVH '2'

7UHDWPHQW RI SURJUDP LQFRPH E\ '2' 'DDHQFDDHVVODVMHNG ESIORIZILF

\$UP\ \$UP\ 5HVHDFK 2IILFH

\$OO SURJUDP LQFRPHQHDWQHCSURMHFW SHULRG H[FHSW SUR

\$OO SURJUDP LQFRPHQHDWQHCSURKH UH T` Á@'0ÛH V&