

&HQMUIRU\$JUIFXOMUD05HVRXUHV/5HMDURK
,QXMMRI*HQMFVDQG'HYH0SPHQMD0%LR0J\&KLQMH\$FDGP\RI6FLHQHV

([S0UH&KLQ0V)URQMHLV/LQ6XVMQDE0\$JUIFXOMUH
\$)X00)XQGHG,QMLQDMRQD06XPPIU6FKRRO

Program Introduction

7KH&HQMUIRU\$JUIFXOMUD05HVRXUHV/5HMDURK&\$55,QXMMRI*HQMFVDQG
'HYH0SPHQMD0%LR0J\&KLQMH\$FDGP\RI6FLHQHV&\$6LVDUHMDURKLQMQLYH
LQXMMRQGHGFDNGVRGHYH0SLQVHRIUHVWFKR0JLHVDQGVM0MLHVRUDJUHFRXVMP
PDQJHPHQMLQVSSRUVRVXVMQDE0HJUIFXOMUHDQGIIRGVHFXUMV
7KH&\$55,QMLQDMRQD06XPPIU6FKRRO,66DIPVRSURLGHILQMLQDMRQD0RXQJW0QW
ZLVMDQDVMHQVFDQIPPHVLYHH[SHUHQHRIJUDGDM0M0UHVMDURKD&\$556SRQRUG
EVMH&KLQMH\$FDGP\RI6FLHQHVVMH,66ZL0EHKH0GXQGHUMVMHPH36XVMQDE0
'HYH0SPHQMR\$JUIFXOMUH
&\$55LV0FDNGLQ6KMDJXQDJ+HEHL3URLQH,VMN0PHMV/DZDIURP%HMQJVMH
FDSMDRI&KLQDQGRQD0DRQHPRXUKJKVSHGMDLQUIGHZDI
:H0RNIRZDUGVREUJLQJVRHMHU0ED0RXQJW0QWVR0F0M0D0DGGUHVJ0ED0
FKDQJHVRUDVKDUHGXMH
\$ERXW&\$55:[KMSHQJ0KVMILPFDVFO](#)
\$ERXW,QMLQDMRQD06XPPIU6FKRRO[KMSHQJ0KVMILPFDVFOHWS](#)

Program Highlights

- (QURCP HQM XRMD VMG-QM
-) XCD XQGLQJ 5RXQG WISLQMLQDNRQDDUDJH PHDY DFFRP PRGDNRQ LQMLQFH
DQGGFP HMFWDQSRUDNRQZ LMLQ&KLQDDUHI XCD FRYHUG

Program Overview

- 2 SHQJQJ &HJP RQ , FH EU-DNLQJ 6HMRQ
- , QNRGFNRQVRWH&HQMLRU\$ JUIFXOMUD5 HMRXH-V5 HMDUK &\$55
 - 2 YHXLHZ RI 6LQR (XURSHQUHMDUK FFRSHUDNRQ
 - 3DUNASDQWHD LQNRGFNRQ/
-) DFH VR) DFH([FKQJHVZ LM&\$55 5 HMDUK* URXSV
- 0 DMUUMHMDUK JURXSVLQFGH
- (QYLRQP HQDD\LRMFKRQJ\ 5 HMDUK* URXS
 - 0 DJLQDD DQG(FRQJLDD8URFWHVDQG(IILFHQ8 HMRXH-8 VMJ DNRQ5 HMDUK* URXS
 - 5 FRV8KHQRMSH5 HMDUK* URXS
 - 1 LWRJHQ) QZ DQG(QYLRQP HQDD(IIFWMLQ) DUP DQG&UMFDD=RQH-V5 HMDUK* URXS
 - \$ JUIFXOMUD- \ GURQJ\ DQG: DMU5 HMRXH-V5 HMDUK* URXS
 - (FR KI GURQJLDD6LP XDNRQDQG: DMU(QYLRQP HQDD DQJHP HQMLQ5 LYHU\DMQV
5 HMDUK* URXS
 - \$ JUIFXOMUD DMU5 HMRXH-8 VMJ DNRQDQG&DUFQ 1 LWRJHQ&RQHVMRQ0 HFKQVP
5 HMDUK* URXS
 -) DUP DQG: DMU6DYLQJ 0 HFKQVP DQG7HFKRQJ\ 5 HMDUK* URXS
 - : DMUDQG0 DMUDQ&\ FQI0 HFKQVP DQG6LP XDNRQ5 HMDUK* URXS

- 30QW DMU&DUFQ&RXSOQJ DQG(QYURQ HQMD) HGEDFN0 HFKQVP 5 HM-DUFK* URXS
- 30QW0 HGDAG\$ ERYH DQG%HBZ * URXQG, QMUDFNRQ/5 HM-DUFK* URXS
-) DUP DQG(FRBJLFDQ3URFWHVDQGO DMUDQ&\ FQ15 HJXQNRQ5 HM-DUFK* URXS
- (IILFHQ/8 VMJ DNRQRI : DMUDQG6RLQ5 HMRUHVLRQ6DQCH \$ QDD\$ UHV/5 HM-DUFK* URXS
-

<RXQJ 6FKRDUV\$ FDGP LF([FKQJH

3DWMFSDQMDQG&\$55 UH-DUFK-HVZ LQSUH-QMMHLZ RUNDQGH [FKQJHDFGP LFIQJJKW
0 DQWLSFVLQFGH

- \$ JUIFXOMUDQZ DMUFRQVUDNRQDQGH IILFHQ/Z DMUIHVMJ HUXVH
 - \$ JURFRX VNP SURFWHVDQGP DQJHP HQW
 - \$ JUIFXOMUDQJHP SDMP LQCRYDNRQDQGQ-Z YDUHWGHYHBP HQW
- \$ FDGP LF7 ULIQJ) LHG6VMNRQ9 LVW
- / XDQKHQJ \$ JUIFXOMUDQ FRX VNP ([SHUP HQDG6VMNRQ 5 HMRUHVVDYQJ DQGH IILFHQW
XVMJ DNRQDQGP DQJHP HQWFKQRBJLHVXFKDVP RGHQZ DMUNDYQJ DJUIFXOMUDQ
WFKQRBJ\ FQDQIHVMJ DNRQDQGP DQJHP HQWFKQRBJ\ P RQFXQDUHGLQJ WFKQRBJ\
DQGSUFLMRQDJUIFXOMUHDSQFDMNRQWFKQRBJ\
7DKQJ 0 RXQMQ(FRX VNP ([SHUP HQDG6VMNRQ \$ JUIFXOMUDQZ DMUHRUHV
XVMJ DNRQLQP RXQMQRXVDUHV (QHJ\ Z DMU DQGQXWHQMDQSRVVSURFWHVDMMH
LQMUJFHR P RXQMQHFRX VNP VDQGVHULQMQMFUHJXQDUV P HFKQVP V
1 DQSL(FRBJLFDQ\$ JUIFXOMUH([SHUP HQDG6VMNRQ (IILFHQXVMJ DNRQRI VQCHZ DMU
UHRUHV LQCRYDNRQRI VWHV/UHVXQVQGVQDVRQDQJHP SDMP DQGQ-Z P RGHVDQGS
WFKQFDOX VNP VIRUHIILFHQVGHYHBP HQVDQGXVMJ DNRQRI VQCHDQDDQDQGS

- 1 DQGDJDQJ & FDWDD HWDG(FRX VAP ([SHUP HQDDVDNRQ 5 HMDFK RQELRGYHUV
DQGLWUHRXUHXWJ DNRQ DVZ HODVMHYRQNRQSUFHWDDGLP SURYHP HQWFKQTXHV
RI VDDQVRLTXDDVLQZ HWDGDDVFHQWHDV
- 6DEHL(FRDULDD5 HMDFK6VDNRQRI VHS JUR 3DVAUDQ FRVQH 7KHFRDDEUDVH
HYRQNRQSUFHWRI Z DMUVRLODLU DQGOMLQJ HBP HQMLQVHDIUFXOMDDQGSDAUDQ
V VAP VHLQAMUDNRQRI SDQMJ DQGEUHGQJ VHFUFXONNRQRI DJUFXOMDDQG
SDVAUDQHQJ\ DQGP DNUDDQGVHUFHUXHXWJ DNRQ
- 9LVNRDJUFXOMDDQHONGHQMUSUHV \$ LP VRDDQDERXWP DVZQSUHVRQ
DJUFXOMUH
9LVNRVH8 QYHUVRI &KLQVH\$ FDGHP \ RI 6FLHQHV 8&\$6
- 8&\$6 Z LQKRWSDVNSQWIRUDFDP SXVFXU3DVNSQWZ LQDDQDERXW&\$6
JUDGDMDGP LVRQSRFLHVDQGH SHUHQVHDFDGP IEFQYURQ HQW
, P P HUYH/ FDDQ&KLQVH&XOMUD\$ FMYLVHV
- 9LVNVH1 DNRQDD XHP RI &KLQDRVH* UDW DD

Program Schedule

- \$ SSQFDNRQ3HURG 0 D) UGDA -XQH) UGDA 3DDHVXEP LVDSQFDNRQ
P DNUDDVRVHFRQDFVWP DQ
- \$ GP LVRQ&RQIUP DNRQ -XQH 0 RQDA -XQH) UGDA &\$55 Z LQUMHZ
DSSQFDNRQ/DQGVHQGDGP LVRQQRWLFDRQ/Z LVVHGHVMDGVFKGXH
- 2 QVAM5 HMDFK -XQ 6XQDA \$ XJXWV 6DMUDD GDV

Eligibility

\$ SSQFDQWP XWEHP DVMJ VVXGHQW GRFMDQVXGHQW RUSRWGRFMDQ HQZ V
\ RXQJ VFKRDUV XQGHU \ HDUVRQ

0 DMUQ\$ JUFXOMUD6FLQH (QMURP HQD6FLQH (FRD\ %LRD\ RUHDMG
ILHCV
6WRQJ DFDGP LF SHURP DQHDQGJHQQLQMUHMQIURQMUDJUFXOMUDUHFURK

Application

- ' HDGQH) UGDA -XQ W
- ' RFXP HQW5 HTXWLG
&RP SDWNGDSSOFDMRQIRUP 6H\$ WDFP HQW
&HUMEDMRI KLJHWCJUH 2 SMRQD
) LUWSDJHDQGDENVDFW SXEDKHGSDSHV 2 SMRQD

Contact Information

&HQMUIRUS\$ JUFXOMUD6 HVRXUHV/5 HM-DURK (&\$55) , QMMXMRI * HQMFVDQG
' HYDSP HQMD%LRD\ RI &KLQMH\$FDGP\ RI 6FLHQHV &\$6
KMS HQJQK WJLDP FDFQ
&RQFW+ RQIP HL: DQJ
5 HM-DURK2 ILLFH &\$55
3URJUP &RULQDU
7HD
(P DONG P VWJLDP DFFQ
5 HJLVNDURQZ HEVAM [KMSV LVXFDVDFQ](#)

Pictorial introduction of CARR

	
0 DQFDP SXVRI &\$55	0 DQFDP SXVRI &\$55
	
0 DQFDP SXVRI &\$55	/ XDQFKHQJ \$JUEFXOMUH(FRX VMP ([SHUP HQMD 6VMMRQ
7DKDQJ 0 RXQMLO(FRX VMP ([SHUP HQMD 6VMMRQ	1 DQGDJDQJ &RDMDO HMDQ(FRX VMP ([SHUP HQMD6VMMRQ
	
6DEHL(FRQJLEDC5 HMDJFK 6VMMRQR VWH \$ JUR3DVMJDOQ FRMCH	1 DQSL(FRQJLEDC5 JUEFXOMUH([SHUP HQMD6VMMRQ

About CAS

) RXQG-H LQ W-H &KLQ-H \$FDG-P\ R 6FLHQFHV &\$6 LV &KLQDV KLJKHWW DFDG-P LF LQWMMRQ DQG QDMRQDO VLQN VQN LQ VFLHQFH DQG WFKQRPL\ DQG W-H QDMRQDO WDMJLF IRUFH LQ EDMF UH-HURK DQG LQMJUDMG KLJK WFK GHYHSP HQW&\$6 LQMJUDMG UH-HURK LQWMMW DFDG-P LF GLYLRQV DQG HGXFDMRQDO LQWMMRQV LQMR D XQLHG V WMP ZLWK UH-HURK FRYHUQJ QDUO DDUHV RI W-H QMUDOVFLHQFHV ,W FXUHQ FRP SULHV UH-HURK LQWMMW WR XQYHUMHV VL DFDG-P LF GLYLRQV &\$6 0 HP EHUV DV ZHODV LQMUQMRQDO&\$6 0 HP EHUV IURP PRUHWDO FRXQMHV

\$ ERXW&\$6 [KWS HQWVKFDVQ](#)



&KLQ-H\$FDG-P\ R 6FLHQFHV &\$6



&QMUIRUS JUEXOMUDS HVRUFV5 H-HURK &\$55

,QWMMR * HQWVDQG' HYHSP HQWVLRQ\ R &\$6

: HFRP HVR,66

: HFRP HVR&\$55

: HFRP HVR&\$6