ZDUUDQW\ RI WKH HT[LVWLQJ SRLQW WR PXOWLSRLQW FXUUHQW FDSDELOLWLHV)LQDOO\ WKH LFDZEHLQ
DQG VHFRQG ILEHU WUDQVSRUW UHGXQGDQF\ DOORZV IRU WKH EHVW RI ERWK SURWHFWLRQ PHFKD
QHHGHG WR SURWHFW WKH LWLHUVYDLFWRSRORJLHV DFWLRSFULBRQVLHGGEG6WDWLRQ LBKEXRLSPHC
WKH SURMHFW EXGJHWV FYDHUGVLQJ DQVHW[LVWLQJ JDFKQRVWLHG QEHWGRVW

- ,QVWDOODWLRQ FRVW 58 (WKHUQHW 6ZLWFK DW FDELQHW ZL
- ,QVWDOODWLRQDWRDWF(6LQEDVHG0673 V\VWHP

** Does not include environment, mechanical and powering engineering analysis expense and does not include additional power utilization of overlay equipment*
*** Assumes that existing Tellabs 1000 GbE222 transport and network uplink exist*

+LVWRULFDOO\ 58 SHUJQHEVRQ´RWGHSHK(DWY IV EH7KHLQRQFUPUIDLFWUR
LQGLYLVLEOH FRPELQDWLRQ RI SRZHUFHRPWRQQVBERMWWRQQGWKH
LQWHUIDFHV F7KLMWLHDROHXQGEWLRQV RHI SWRKLHQWRFGIHIELHFXUHH WKDLW
QRGH DQG GLVUXSWXVMURYPLHFHV EWHRLQJOX&RMPSHDGLEQJWWKBXLW QDRGFHKL
7HOOABV 06$3 WRKQHI 7LHQGVDEWKDW SUWYSLRZHVUIRUHGHXGQGQDQDWQ
VHSDUDWH FDUG IRU (06 QQGWXMDHQVSRFEMWHDQYGHUEHXGQGDGBGVDLQWHG ***architecture provides resiliency never before seen in the IP/Ethernet transport, uplink and services market***

Summary

$V VWDWHG WKH 7HOODABV EHQ6$ZHKOOV VXLWLQGHMRU VGHUOYLLYFHHUV
EDFNKDXO DQG WKH GHOLYHRUJ\ RS HUFLYDQXHUJYLQFHV DWWLQJ DQWO
SODWIRUP 1RZ WKH 7HOODEWHUYDSS3)UPRYLGHQDEOWHRVGHOLYH
,3 (WKHUQHW VHUYLFHV ZLWKHWKHQHW7ZD EQXS RQWFBBSLOLQW ZHOO
(6 (WKHUQHW VHUYLFHSRSVOXWLLYQH FVDHUFK QRKOHRJHLEDJH UHDVRQ
UHDVRQV IRU VHUYLFH SURWLKGHWVDQRVPRLYRQFRUZDULSZDLEDKVHG
,3 (WKHUQHW EDVHG EXVLQHVWLVRHQU YLQFHD F7LHDOLWDEWRLQQDNWKZWOPV
UHDG\ WR DVVLVW FXVWRPHUV LQ UHDSKLHUJQWHKWH EUHVZLDQHGVW RIHW

)RU PRUH LQIRUPDWLRQ SOHDVH FRQWDFW \RXU ORFDO &RUH
SKRQH QXPEHUV SURYLGHG EHORZ RU YLVLW ZZZ FRUHWHOHFR

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