8a`V[`Y Ua_bS`[We Ua`e[VWd egUZ XSUfade [` ^[YZf aX fZW S_ag`f aX agd 8SU]^aY fZSf i W ZShW UgddW`f^k Ta`VWV S`V fZW[d UgddW	V`f

I[e]e I W^SfWV fa Fgd 9ge[`Wee S`V @`Vgefdk

- EMAND FOR OUR SERVICES MAY DECREASE DURING ECONOMIC RECESSIONS OR VOLATILE ECONOMIC CYCLES# AND A REDUCTION IN DEMAND

n U^S[_e ad VW_S`Ve Xda_ fZ[dV bSdf[We Xad S^WYWV VS_SYWe Sd[e[`Y Xda_ fZW VWe[Y`'Ua`efdgUf[a` ad geW S`V abWdSf[a` aX S bda\WUf aX i Z[UZ agd i ad] [e S bSdf)

 $CS`k\ aX\ agd\ Ua`fdSUfe\ i\ [fZ\ bgT^[U\ eWUfad\ Ugefa_Wde\ Ua`fS[`\ bdah[e[a`e\ fZSf\ bgdbadf\ fa\ eZ[Xf\ ea_W\ ad\ S^{\wedge}\ aX\ fZW\ STahW\ d[e]e]e$

 $MW\ US\ `af\ bdWV[Uf\ i\ [fZ\ UWdfS[\ fk\ i\ ZWfZWd\ fZW\ VWU^[\ W\ [\ fZW\ K)I)\ Zage[\ Y\ _Sd]\ Wf\ TWY[\ `\ -+--\ i\ [^^\ Ua\ f[\ gW\ ad\ i\ adeW\ VgW\ fa\ UZS\ YWe\ [\ Ua\ V[f[a\ e\ fZSf\ SdW\ TWka\ V\ agd\ Ua\ fda^'\ i\ Z[UZ\ _Sk\ [\ U^gVW\ fZW\ Xa^a\ i\ [\ Y5]$

- n Ua`f[`gWV[`UdWSeWe[`[`fWdWefdSfWe6
- n Ua`f[`gWV ad i adeW`[`Y[`X^Sf[a`Sdk bdWeegdWe6
- n WUa`a_[U Vai`fgd` ad dWUWee[a`6
- n eZadfSYW aX ^afe ShS[^ST^W Xad VWhW^ab_W`f6
- n UZS`YWe[`VW_aYdSbZ[UeS`V babg^Sf[a`_[YdSf[a`fZSf[_bS[dfZWVW_S`V Xad`Wi Zage[`Y6
- n ^STad eZadfSYWe' WebWUd V W_ _

; HE DESIGN\$BUILD PROJECT DELIVERY METHOD SUBJECTS OUR

 $agd\ bSdf` Wdse\ eZadfXS^{\wedge}) < gdfZWd_adW'\ [X\ i\ W\ SdW\ g`ST^{W}\ fa\ SVWcgSfW^{k}\ SVVdWee\ agd\ bSdf` Wdse\ bWdXad_S`UW\ [eegWe'\ fZW\ Ugefa_Wd\ _Sk]$

I[e]e IW^SfWV fa IWYg^Sfadk DSffWde

I[e]e IW\SfWV fa JfdSfWYk S\V 8Ucg[e[f]a\e

6 UR STRATEGY# WHICH INCLUDES EXPANDING INTO ADJACENT MARKETS# MAY NOT BE SUCCESSFULW

- n V[XX[Ug^f[We [`fZW [`fWYdSf[a`aX abWdSf[a`e'ekefW_e'ba^[U[We S`V bdaUWVgdWe6
- n W`ZS`UW_W`fe [` Ua`fda^e S`V bdaUWVgdWe [`U^gV[`Y fZaeW`WUWeeSdk Xad S bgT^[U Ua_bS`k _Sk _S]W [f _adW V[XX[Ug^f fa [`fWYdSfW abWdSf[a`e S`V ekefW e6
- n XS[^gdW fa [_b^W_W^f bdabWd ahWdS^^ Tge[`Wee Ua`fda^e' [`U^gV[`Y fZaeW dWcg[dWV fa egbbadf agd YdaifZ' dWeg^f[`Y [` [`Ua`e[efW`f abWdSf[`Y S`V X[`S`U[S^ bdSUf[UWe Sf Ua_bS`[We i W SUcg[dW ad ZShW SUcg[dWV6
- n fWd [`Sf[a` aX dW^Sf[a`eZ[be i [fZ fZW]Wk bWdea``W^ S`V Ugefa Wde aX S` SUcg[dWV Ua bS`k6
- n SVV[f[a`S^X[`S`U[S^S`V SUUag`f[`Y UZS^\W`YWe S`V Ua_b^Wj[f[We [`SdWSe egUZ Se fSj b^S``[`Y' fdWSegdk _S`SYW_W`f' X[`S`U[S^dWbadf[`Y S`V [`fWd`S^Ua`fda^e6
- n [`egXX[U[W`f _S`SYW_W`f SffW`f[a` fa agd a`Ya[`Y Tge[`Wee6 S`V
- n [`ST[^[fk fa dWS^[1W ZWV]

> E MAY NEED TO RAISE ADDITIONAL CAPITAL IN THE FUTURE FOR WORKING CAPITAL# CAPITAL EXPENDITURES AND&OR ACQUISITIO	NS# AND WE

$@\mathbf{f} \mathbb{W}_{-}$, :) , YBERSECURITY

?` faVSkse V[Y[fS^ SYW' fZW eWUgd[fk S`V [`fWYd[fk aX agd [`Xad_Sf[a` ekefW_e SdW aX bSdS_ag`f [_badfS`UW) 7e S Ua_bS`k' i W g`VWdefS`V fZW `WWV fa bdafWUf fZW Ua`X[VW`f[S^[fk' ShS[^ST[^[fk S`V [`fWYd[fk aX agd VSfS) JZ[e V[eU^aegdW S[_e fa bdah[VW S` ahWdh[W i aX agd SbbdaSUZ fa UkTWdeWUgd[fk S`V fZW bafW`f[S^d[e]e S`V fZdWSfe i W XSUW)

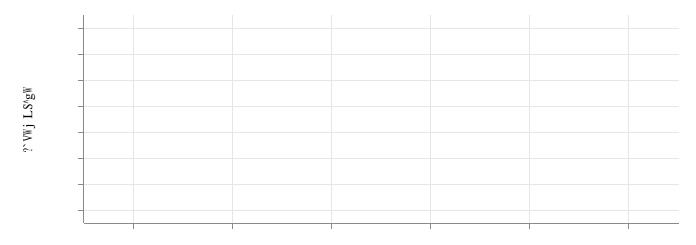
 $MW\ ZShW\ [_b^W_W`fWV\ S\ UkTWdeWUgd[fk\ bdaYdS_\ fa\ eSXWYgSdV\ agd\ [`Xad_Sf[a`\ ekefW_e'\ i\ Z[UZ\ [`U^gVWe\ ba^[U[We'\ bdaUWVgdWe\ S`V\ Ua`fda^e\ VWe[Y`WV\ fa\ bdafWUf\ SYS[`ef\ UkTWdeWUgd[fk\ fZdWSfe)\ JZdagYZagf\ fZW\ dWbadf[`Y\ bWd[aV'\ i\ W\ ZShW\ _SVW\ e[Y`[X[US`f]\ fa\ bdafWUf\ SYS[`ef\ UkTWdeWUgd[fk\ fZdWSfe)\ JZdagYZagf\ fZW\ dWbadf[`Y\ bWd[aV'\ i\ W\ ZShW\ _SVW\ e[Y`[X[US`f]\ fa\ bdafWUf\ SYS[`ef\ UkTWdeWUgd[fk\ fZdWSfe)\ JZdagYZagf\ fZW\ dWbadf[`Y\ bWd[aV'\ i\ W\ ZShW\ _SVW\ e[Y`[X]US`f]\ fa\ bdafWUf\ SYS[`ef\ UkTWdeWUgd[fk\ fZdWSfe)\ JZdagYZagf\ fZW\ dWbadf[`Y\ bWd[aV'\ i\ W\ ZShW\ _SVW\ e[Y`[X]US`f]\ fa\ bdafWUf\ SYS[`ef\ UkTWdeWUgd[fk\ fZdWSfe)\ JZdagYZagf\ fZW\ dWbadf[`Y\ bWd[aV'\ i\ W\ ZShW\ _SVW\ e[Y`[X]US`f]\ fa\ bdafWUf\ SYS[`ef\ UkTWdeWUgd[fk\ fZdWSfe)\ JZdagYZagf\ fZW\ dWbadf[`Y\ bWd[aV'\ i\ W\ ZShW\ _SVW\ e[Y`[X]US`f]\ fa\ bdafWuf\ system fall bdafWuf\$

$@fW_{-}$ -) **7ROPERTIES**

 $MW~a~i~^a d~^WSeW~bdabWdf[We~[`~aUSf[a`e~fZdagYZagf~fZW~K)I)~fa~Ua`VgUf~agd~Tge[`Wee)~MW~TW^[WhW~fZWeW~XSU[^ff[We~SdW~SVWcgSfW~fa~_WWf~agd~UgddW`f~S`V~WSd(fWd~_dWcg[dW~_W`fe)~JZW~Xa^a~i~[`Y~[ef~eg~_Sd[1We~agd~bd[`U[bS^bdabWdf[We~Tk~eWY~_W`f~Xad~bd]`U[bS^bdabWdf[We~Tk~eWY~_W`f~Xad~bd]`U[bS^bdabWdf[We~Tk~eWY~_W`f~Xad~bd]`U[bS^bdabWdf[We~Tk~eWY~_W`f~Xad~bd]`U[bS^bdabWdf[We~Tk~eWY~_W`f~Xad~bd]`U[bS^bdabWdf[We~Tk~eWY~_W`f~Xad~bd]`U[bS^bdabWdf[We~Tk~eWY~_W`f~Xad~bd]`U[bS^bdabWdf[We~Tk~eWY~_W`f~Xad~bd]`U[bS^bdabWdf[We~Tk~eWY~_W`f~Xad~bd]`U[bS^bdabWdf[We~Tk~eWY~_W`f~Xad~bd]`U[bS^bdabWdf[We~Tk~eWY~_W`f~Xad~bd]`U[bS^bdabWdf[We~Tk~eWY~_W`f~Xad~bd]`U[bS^bdabWdf[We~Tk~eWY~_W`f~Xad~bd]`U[bS^bdabWdf[We~Tk~eWY~_W`f~Xad~bd]`U[bS^bdabWdf]`U[bS^bdabWdf[We~Tk~eWY~_W`f~Xad~bd]`U[bS^bdabWdf]`U[b$

@eegWd GgdUZSeWe a $X < cg[fk \ JWUgd[f]We$

 $JZW \ Xa^{a} \ i \ [`Y \ fST^{W} \ eWfe \ XadfZ \ UWdfS[` \ [`Xad_Sf[a` \ i \ [fZ \ dWebWUf \ fa \ dWbgdUZSeWe \ aX \ agd \ Ua__a` \ efaU] \ Vgd[`Y \ fZW \ cgSdfWd \ W`VWV \ : WUW_TWd \ . ,' \ -+- \ .5$



FWd[aV ; `V[`Y

 $JZW \ fST^W \ TW^a \ i \ VWb[Ufe \ fZW \ X[hW(kWSd \ bWdXad_S`UW \ aX \ ! ,++ [`hWefWV \ a` : WUW_TWd \ . ,' -+, 3 \ [` efaU] \ ad \ [`VWj' \ [` U^gV[`Y \ dW[`hWef_W`f \ aX \ V[h[VW`Ve) \]])]]]$

	;	WUW_TWd -+,3	;	WUW_TWd -+,4	;	WUW_TWd -+-+	;	WUW_TWd	;	WUW_TWd	;	WUW_TWd
IfWd^[`Y?`XdSefdgUfgdW'?`U)	!	,++)++	!	, -4)-4	!	,2+)34	!	-/,)0,	!	.+,),4	!	3+2)//
: a i @a`We KI JafS^ HWfgd` ?`VWj	!	,++)++	!	, , ,) , 0	!	,02)4+	!	,44)2/	!	, 1+)44	!	-+.)2+
FWWd =dagb	!	,++)++	!	,-/).3	!	,01)3,	!	3)04	!	,34)	!	-22)31

 $\label{eq:continuous} JZW\ FWWd\ = dagb\ [`\ fZW\ YdSbZ\ STahW\ [e\ Ua_bd[eWV\ aX\ fZW\ Xa^a\ i\ [`Y\ _W_TWd\ Ua_bS`[We5]]$

$@fW_2)$ 5 Anagement\s - iscussion and *nalysis of /inancial , ondition and 9 esults of 6 perations

 $JZW\ Xa^{a}a\ i\ [`Y\ qCS`SYW_W`fse\ : [eUgee[a`\ S`V\ 7`S^{k}e[e\ aX<[`S`U[S^{a}\ 9a`V[f]a`\ S`V\ HWeg^{f}e\ aX\ EbWdSf[a`er\ [e\ bdah[VWV\ fa]]]$

JWY_W`f IWeg^fe

 $JZW 9a_bS`kse \ abWdSf[a`e \ Ua`e[ef \ aX \ fZdWW \ dWbadfST^W \ eWY_W`fe5 \ ; (?`XdSefdgUfgdW \ Ia^gf[a`e' \ JdS`ebadfSf[a` \ Ia^gf[a`e' \ S`V \ 8g[^V[`Y \ Ia^gf[a`e' \ MW \ [`Ugd \ UWdfS[` WjbW`eWe \ Sf \ fZW \ UadbadSfW ^WhW^ \ fZSf \ dW^SfW \ fa \ agd \ Tge[`Wee \ Se \ S \ i \ Za^W) \ 7 \ badf[a` aX \ fZWeW \ WjbW`eWe \ SdW \ S^aUSfWV \ fa \ agd \ Tge[`Wee \ eWY_W`fe \ Tk \ hSd[age \ WfZaVe' \ Tgf \ bd[\ Sd[^k \ a` \ fZW \ TSe[e \ aX \ geSYW) \ JZW \ g`S^aUSfWV \ dW_S[`VWd \ [e \ dWbadfWV \ [` fZW \ q9 \ adbadSfW \ = \# 7 \ ; jbW`eWr ^[`W' \ i \ Z[UZ \ [e \ bd[\ Sd[^k \ Ua_bd[eWV]]]] \ \% \ df \ k$

Z

SW 9 Za`WfW a Sf

@fW _ 28) 8 UANTITATIVE AND 8 UALITATIVE - ISCLOSURES ABOUT 5 ARKET 9 ISK

@`fWdWef ISfW I[e]

 $Egd [`fWdWef dSfW d[e] dW^SfWe bd[_Sd[^k fa X^gUfgSf[a`e [`hSd[ST^W [`fWdWef dSfWe a` agd dWha^h[`Y UdWV[f XSU[^ffk S`V fWd_ ^aS`]]]]]] | The standard of the standard$

I < GFIKF = 0E; < G < E; < EKI < > 0JK < I <; GL9C0: 8: :FLEK0E > = 0ID

8 aSdV aX : [dWUfade S`V IZSdWZa^VWde

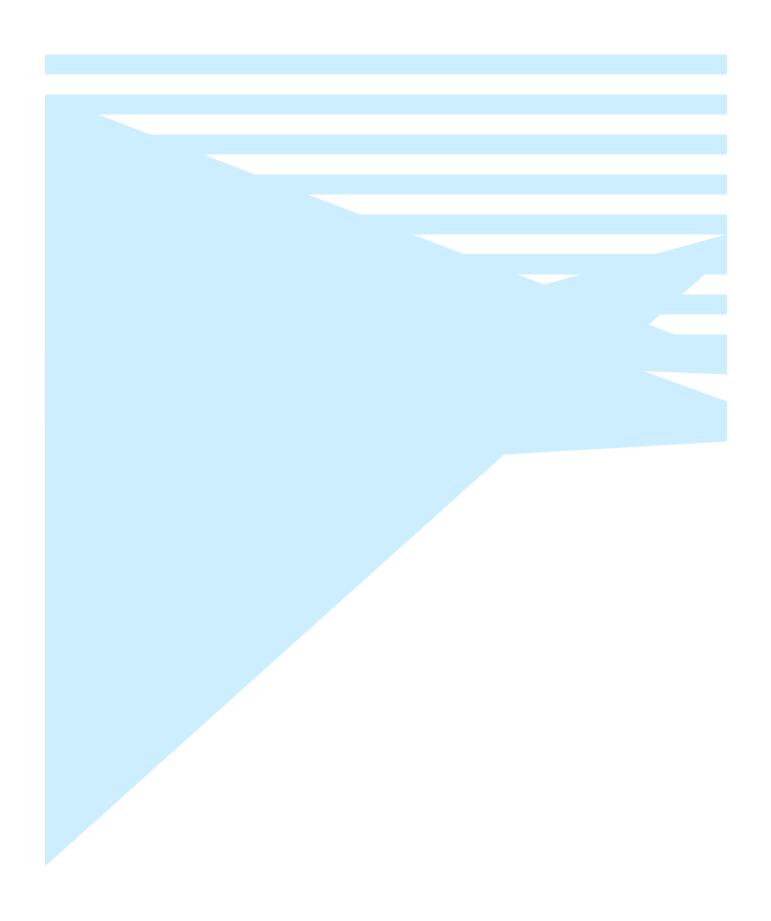
I < GFIKF = 0E; < G < E; < EKI < > 0JK < I <; GL9C0:8::FLEK0E > = 0ID

 $8\,aSdV\,\,aX\,: [dWUfade\,\,S\,\check{}\,V\,\,IZSdWZa\,\check{}\,VWde$

IfWd^[`Y ?`XdSefdgUfgdW' ?`U)

$Fb[`[a` a` [`fWd`S^{\wedge} Ua`fda^{\wedge} ahWd X[`S`U[S^{\wedge} dWbadf[`Y]]]]$

$$\begin{split} JK < I & \, \text{C@E} > \, \text{@E} = I \, 8 \, JK \, IL : KL \, I <' \, \text{@E} :) \, \# \, JL \, 9 \, J\text{@} ; \, \text{@8} \, I \, \text{@} < J \\ : & \, FEJFC\text{@} ; \, 8K < ; \, JK \, 8K < D < EKJ \, F = \, FG < I \, 8K\text{@} \, FEJ \\ & \, \text{\%e} \, \, \text{fZageS} \, \, \text{`Ve'} \, \, \text{WjUWbf} \, \, \text{bWd} \, \, \text{eZSdW} \, \, \text{VSfS\&} \end{split}$$



PWSde < `VWV : WUW TWd ...'

		I IIDU	-	'"' , "" _ I	"u . ,	
		-+		-+		-+-,
$DWf [`Ua_W Xda_9a`f[`g[`Y EbWdSf[a`e' [`U^gV[`Y `a`Ua`fda^^[`Y [`fWdWefe]]]]] \\$!	,/-'3/0	!	43'/02	!	1.'4.0
DWf[`Ua_W Xda_ : [eUa`f[`gWV EbWdSf[a`e		p		4'2//		,',33
$DWf [`Ua_W' [`U^gV[`Y`a`Ua`fda^^[`Y [`fWdWefe$,/-'3/0				

,) E8KLI < F = FG < I8K@FEJ

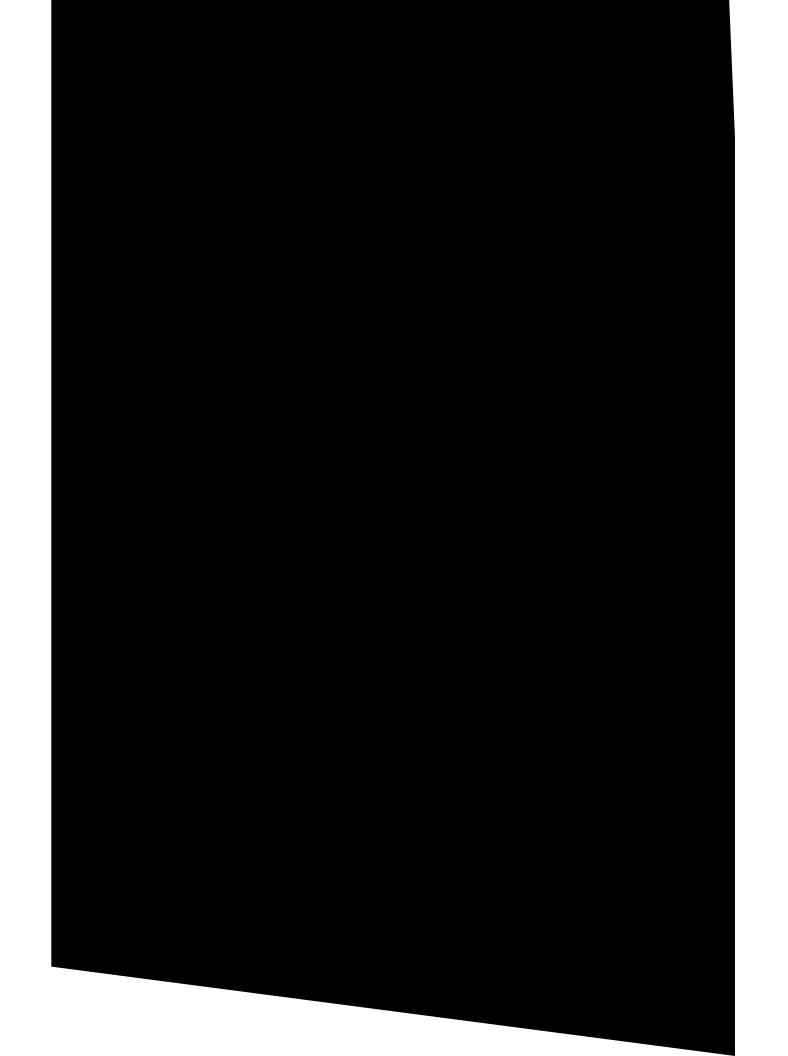
9ge[`Wee Jg__Sdk

IfWd^[`Y ?`XdSefdgUfgdW' ?`U)

/) ; @JGFJ@K@FEJ

;] IVW 4 NWTSWNXNSR_E` DahW_TWd .+' -+--' i W W`fWdWV [`fa S` SYdWW_W`f %fZW q7 YdWW_W`fr& S`V ea^V fZW 9a_bS`kse O+" a i `WdeZ[b [`fWdWef [` [fe bSdf`WdeZ[b i [fZ CkWde # Ia`e 9a`efdgUf[a` B)F) %qCkWder& Xad !,3'+++ [` USeZ) ?` SUUadVS`UW i [fZ fZW CkWde 7 YdWW_W`fse bSk_W`f fWd_e' fZW 9a_bS`k dWUW[hWV fi a bSk_W`fe fafS^[`Y

,,) C<8J<F9C@>8K@FEJ



GgdUZSeW:a__[f_W`fe

 $\label{eq:continuous} Ja_S`SYW fZW d[e] aX UZS`YWe [`_SfWd[S^bd[UWe S`V egTUa`fdSUf[`Y Uaefe geWV [`fW`VWd[`Y T[Ve Xad Ua`efdgUf[a` Ua`fdSUfe' _aef aX fZW f[_W' i W aTfS[` X[d_ cgafSf[a`e Xda_ egbb^(Wde S`V egTUa`fdSUfade TWXadW egT_[ff[`Y S T[V) JZWeW cgafSf[a`e Va`af]af _affdSUfade TWXadW egT_[ff[`Y S T[V] JZWeW cgafSf[a`e Va`af]af _affdSUfade TWXadW egT_[ff[`Y S T[V] JZWeW cgafSf[a`e Va`af]af _affdSUfade TWXadW egT_[ff[`Y S T[V] JZWeW cgafSf[a`e Va`af]af _affdSUfe']affdSUfade TWXadW egT_[ff[`Y S T[V] JZWeW cgafSf[a`e Va`af]af _affdSUfe']affdSUfe']affdSU$

; WXWddWV KSj 8 eeWfe S`V C[ST[^[f[We

 $1 = 38 \; p \; : \; gd[`Y \; fZW \; kWSde \; W`VWV \; : \; WUW_TWd \; . \; , ' \; -+-- \; S`V \; -+- \; , ' \; UZS`YWe \; fa \; 7 \; E9? \; i \; WdW \; S \; dWeg^f \; aX \; `Wf \; YS[`e \; \%^aeeWe& \; ABC \; ABC$

 $DEVVERXW \ p \ E \ 7 \ bd[^{..'} -+, 2' \ fZW \ 9 \ a_bS \ k \ [eegWV \ i \ SddS \ fe \ \%fZW \ qMSddS \ fer \& fa \ fZW \ ^W \ VWde \ g \ VWd \ fZW \ ES] \ fdwW \ <SU[^{fk} \ \%fZW \ qMSddS \ fer \& fa \ fZW \ ^W \ VWde \ g \ VWd \ fZW \ ES] \ fdwW \ <SU[^{fk} \ \%fZW \ qMSddS \ fer \& fa \ fZW \ VWde \ g \ VWd \ gS \ fZW \ GEgS \ W' \ gb \ fa \ S \ SYYdWYSfW \ aX \ ,'+++ \ eZSdWe \ aX \ fZW \ 9 \ a_bS \ kse \ Ua_a \ efaU] \ \%fZW \ qMSddS \ f \ IZSdWer \& Sf \ S \ [^{f[S^N W] WdU[eW \ bd[UW \ aX \ ! ,+)-0 \ bWd \ eZSdW)$

,2) I < K@ I < D < EK 9 < E < = @KJ

- EFINED , ONTRIBUTION 7LANS

 $JZW 9a_bS`k_S[`fS[`e S VWX[`WV Ua`fd[Tgf[a` bdaX[f(eZSd[`Y b^S` \%/+,\%]\& b^S`\& UahWd[`Y egTefS`f[S^K S^A `a`(g`[a` bWdea`e W_b^akWV Tk fZW 9a_bS`k' i ZWdWTk W_b^akWWe _Sk Ua`fd[TgfW S bWdUW`fSYW aX Ua_bW`eSf[a`'^[_[fWV fa _Sj[_g_ S^a i WV S_ag`fe g`VWd fZW ?`fWd`S^ HWhW`gW 9aVW) JZW /+,%]& b^S` bdah[VWe Xad S V[eUdWf[a`Sdk W_b^akWd Ua`fd[Tgf[a` S`V [e VWfWd_[`WV S``gS^K Tk fZW 9a_bS`kse TaSdV aX V[dWUfade) JZW 9a_bS`k _SVW _SfUZ[`Y Ua`fd[Tgf[a`e aX !B g$

,3) JLGGC<D<EK8C:8J?=CFN@E=FID8K@FE

FbWdSf[`Y SeeWfe S`V ^[ST[^[f[We

@fW_ 4) , HANGES IN AND - ISAGREEMENTS WITH *CCOUNTANTS ON *CCOUNTING AND /INANCIAL - ISCLOSURE
Da`W)

@fW_ 48)

@fW____,_) . XECUTIVE , OMPENSATION

 $?`Xad_Sf[a`dWcg[dWV\ Tk\ fZ[e\ [fW_i\ [^{M}\ TW\ Ua`fS[`WV\ [`agd\ VWX[`[f[hW\ bdajk\ efSfW_W`f\ fa\ TW\ X[^WV\ i\ [fZ\ fZW\ I\ ;\ 9\ bgdegS`f\ fa\ HWYg^Sf[a`,/7\ dW^Sf[`Y\ fa\ agd\ -+-/\ S``gS^ _WWf[`Y\ aX\ eZSdWZa^VWde\ S`V\ [e\ [`UadbadSfWV\ ZWdW[`\ Tk\ dWXWdW`UW)$

@fW_ ,-): ECURITY 6 WNERSHIP OF , ERTAIN +ENEFICIAL 6 WNERS AND 5 ANAGEMENT AND 9 ELATED: TOCKHOLDER 5 ATTERS

J@>E8KLI<J