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	C` S_m&]igjf_n_ M]b_>of_ =& J[ln CC		
D	C` S_m&]igjf_n_ M]b_>of_ =& J[ln CCC		
E	C` S_m&]igjf_n_ M]b_>off >& J[ln C		
F	C` S_m&]igjf_n_ M]b_>of_ >& J[ln CC		
G	C` S_m&]igjf_n_ M]b_>of_ >& J[ln CCC		
H	C` S_m&]igjf_n_ M]b_>of_ >& J[ln CP		
@?	C` S_m&]igjf_n_ M]b_>of_ >& J[ln P		
@@			
p	C` S_m&]igjf_n_ M]b_>of_ >& J[ln PC		
q	C` S_m&]igjf_n_ M]b_>of_ >& J[ln PCC		
r	C` S_m&]igjf_n_ M]b_>of_ >& J[ln PCCC		
s	C` S_m&]igjf_n_ M]b_>of_ >& J[ln CR		
t	C` S_m&]igjf_n_ M]b_>of_ >& J[ln CP		
u	C` S_m&]igjf_n_ M]b_>of_ >& J[ln R		
@Ap	C` S_m&]igjf_n_ M]b_>of_ >& J[lnm RC [h^ RCC		
q	C` S_m& [h^ c` nb_ ila[hct[ncih [hmq_l^ Hi ni fch_ +,[& nb_h]igjf_ncha M]b_>of_ >& J[lnm RC		
@B	C` S_m&]igjf_n_ M]b_>of_ ?		
@Cp			
q			
@D	C` S_m&]igjf_n_ M]b_>of_ @& J[lnm C [h^ CP		
@E	C` S_m&]igjf_n_ M]b_>of_ @& J[lnm CC [h^ CP		
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Part 10: Checklist of Requirements Modules

Part V Statements Regarding Other IRS Filings and Tax Compliance

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q]	Aq	
Bp		Bp	
q		Bq	
Cp		Cp	
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Dp		Dp	
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Ep		Ep	
q		Eq	
F	$\wedge fvp \times p.x \} , \vdash \neg vp . pS \wedge tr \wedge t \wedge st \wedge tr . x \{ t \sim \} . \neg q \wedge x \} , \vdash \{ stf , tr . x \} \wedge F ? 7 \wedge$	Eq	
p		Eq	
q		Fr	
r		Fr	
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t		Fr	
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v		Fr	
w		Fr	
G	$b \in \{ , \sim f \wedge v \wedge \neg fvp \times p.x \} , \vdash p \wedge p \wedge v \wedge s \sim \} \wedge fps \wedge x \wedge ts \wedge t \} s =$	G	
H	$b \in \{ , \sim f \wedge v \wedge \neg fvp \times p.x \} , \vdash p \wedge p \wedge v \wedge s \sim \} \wedge fps \wedge x \wedge ts \wedge t \} s =$	Hp	
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q			
@?	$btr . x \} \wedge D ? 7 \wedge F 8 \wedge \neg fvp \times p.x \} , \vdash$	@?p	
p		@?q	
q			
@@	$btr . x \} \wedge D ? 7 \wedge G 8 \wedge \neg fvp \times p.x \} , \vdash$	@@p	
p		@@q	
q			
@Ap	$btr . x \} \wedge CHCF ? 8 \wedge G \sim \} \wedge \neg t \wedge \neg v \wedge vpfxpq \{ t \wedge ft , \vdash$	@Ap	
q		@Ap	
@B	$btr . x \} \wedge D ? 7 \wedge GAH 8 , \neg t \wedge vpfxpq \{ w \} , \vdash f \sim ux \wedge vp \{ w \} , \vdash fp \} \wedge t \wedge x , \vdash tf , \vdash$	@Bp	
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6 \$ 0 8 (/ < 2 8 1 * & + \$, 5 0 \$ 5 . / 2 (% (1 9 , & (& + \$, 5 + 2 : \$ 5 ' . < / (;	;							
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Re: Subject: Customer Info: InSight & Current Status - Site Attainment of Stt in Current and Stt in traits of Stt 12

@ R-| €t.t .w\ .pqf[u-f\$-t]ut\ w\nt .ir-| €t) ,p.ts \st€t)st) .ir-} .fpri .f\ .wp .frt\xts | -ft .wp)'3@??;???' -ur-| €t) ,p.x-} 'f-| .wt -fvp) x p.x-} =at€-fr-| €t) ,p.x-} u-f\ wt rpf\ spf\\$tpf\ s\\$ v- xw-f\ xw\ .wt -fvp) x p.x-} 6 .p%\\$tpf=

A c-.p{}†| qt{f~u} st{t} st ..r-} .fr ..f. T r{ts} v{qt..} ~.x| xts ..w_ t{xs.ts.pq-#t8^ w_frtxts | -ft .wp} 3@? ??? -ur-| f} p{x} u{f | w_frp{x} p{x} }

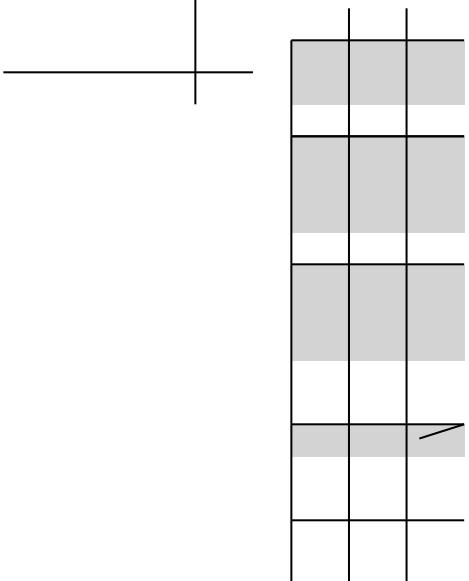
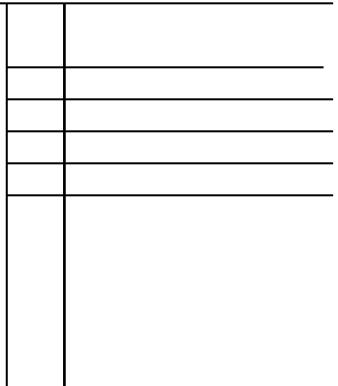
The image shows a large grid composed of thin black lines. The grid is divided into several rectangular blocks of different sizes and shades of gray. In the top-left corner, there is a large white area. To its right, a vertical column of five horizontal lines is followed by a larger rectangular block filled with a medium gray shade. Below this, another vertical column of five horizontal lines is followed by a large rectangular block filled with a light gray shade. This pattern repeats across the page. There are also smaller, isolated shaded rectangles: one in the middle-left section, one in the middle-right section, and one at the bottom-right. The overall effect is a complex, abstract geometric pattern.

Part Statement of Functional Expenses

1 \$ 7 , 21 \$ / \$(5263 \$ & (5(6(\$5 & + \$1 '
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Rp{t} spf\$tpf7-fux rp{\$tpfqtvx} } v x 8'	78	78	78	78	78	78
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R-| €(t.t'~)SxiS-+rwtzts.wt'q~%o} & t@?~u_pf.X-fxi.wt'~fvp} x p.x} 'px{ts...; tp(xS't} stf_pf.Xxi.wt'~fvp} x p.x} 'px{ts...;

Rp(t)spfStpf7-fuxrp{Stpfqtvx}xv8'	78A?@F	78A?@F	78A?@G	78A?@H	78A?@A?	78c-pf
@ Vx.,; vfp} ..; r~} .fqt.x} ..; p}s t qt,f,v€ut, ffrtxts=B~} ~... x{r{st{p} S1t} t, tp{vfp} ..; 8 "						
A Vf.,; ffrtx€.,; yf- ps x,x}; tfrvp} sxt, ~S~f,tfrxt, Et f< u,f ts; ~fprxxt, tfj x wts x p} S pr. xtxS. wp. x jf{p.ts ..; wt ~fvp} x p.x} 6 .p%6% €.Et f~,t						
B Vf.,; ffrtx€.,; yf- pr.xtxt, .wp... pft }~..p} t} ft{p.ts ffst fqt, < x{t, t} stf,tr.x} D@B " " " "						
C cp%ftt} tt, {ttxs u-f.wt'~fvp} < x p.x} 6 q{tuxp} s txwtf€pxs ..; ~ft%6t} stx~} x, qtvp{u " " "						
D cwt'p{t~u, tfrxt, ~fprxxt, ufj x wts qSp'v~ftf t}.p{t}x..; .wt'~fvp} x p.x} " xw+t.rvpvt "						
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$\mathcal{R} \sim \mathbb{E}[t \cdot t^{-\gamma}] (\bar{X} \bar{S} - \bar{t} \bar{r} \bar{w} \bar{r} \bar{z} \bar{t} \bar{p} \bar{q} - \bar{\alpha}^2) + t^{-\gamma} \mathbb{E}[t^2 \cdot t^{-\gamma}] (\bar{p} \bar{f} \bar{X} \bar{r} \bar{S} - \bar{t} \bar{r} \bar{w} \bar{r} \bar{z} \bar{t} \bar{q} - \bar{\alpha}^2 \bar{A} \bar{p}) + \bar{p} \bar{f} \bar{X} \bar{r} \bar{S} - \bar{t} \bar{r} \bar{w} \bar{r} \bar{z} \bar{t} \bar{q} - \bar{\alpha}^2 \bar{A} \bar{p}$

	Pf{p{~u.wt`~fp}xp.x}6, t€~-fts`~fp}xp.x}, {x.ts'qS}p t\`wt`~fp}xp.x}6 v~tF}xv				
s-rt t}, N C` Hi& ^_m]dcEx ch biq nb_ mojjiln_^ ila[hct[ncihm [l_ ^_mcah[n_ ^(_C) ^_mcah[n_ ^]f[m m il joljim_& ^_m]lc_\nb_ ^_mcah[ncih(C` bcmnilc] [h^]ihncchocha l_f[ncihm]bcj& rif[ch)					
A Sx`wt`~fp}xp.x} wp{t p}S, t€~-fts`~fp}xp.x} wp{ts-t, }~.wp{t p}Xbst.tf\`xp.x}~u., p.t.	t stf,tr.x} D?Hpb8@-fA8N C` S_m & _pjffexh ch biq nb_ ila[hct[ncih ^_n_lgch_^ nb[n nb_ mojjiln_^ ila[hct[ncih q[m ^_m]lc_\ch m_]ncih /*3 "[#"+# il ",#(A			
Bp Sx`wt`~fp}xp.x} wp{t p}t€~-fts`~fp}xp.x} st,rfqts\`tr.x} D?@T8C8D8-fE8N C` S_m & [hmq_l fch_m -\ [h^ -] _fiq(Bp			
q Sx`wt`~fp}xp.x} r~} u .wp..tprw, t€~-fts`~fp}xp.x}, tp{ts-t}stf,tr.x} D?@T8C8D8-fE8p)s ,p,xuts`wt`€tq{x, t€~-f.t...t}stf,tr.x} D?Hpb8@-fA8N C` S_m & ^_pjffexh ch qb_h [h^ biq nb_ ila[hct[ncih g[^_nb_ ^_n_lgch[ncih(Bq			
r Sx`wt`~fp}xp.x} t}, tft\`wp..p{t€~-fts`~fp}xp.x}, "p, t, ts't%{t, xt\$u-f, tr.x} @F?78A8Q8 €t€~-t, N C` S_m & _pjffexh ch qb[n]ihnlifm nb_ ila[hct[ncih jon ch jf[]_ni h[rol mo]b om(
Cp f p, p}S, t€~-fts`~fp}xp.x} }~.~.fp}xts\`wt'd}xts'b.p.t, "l[u-ftx}, t€~-fts`~fp}xp.x} 18N C` S_m & [h^ c` sio]b_]e_ ^ \ir +, [il +, \ ch J[l n C & [hmq_l fch_m .\ [h^ .] _fiq(Cp			
q Sx`wt`~fp}xp.x} wp{t t\`x p.t r}.f{p}s'sxrft.x} \strs\`v`^ wt.wtf.^ pzt'vfp}, .~.wt'u-ftx}					
, t€~-fts`~fp}xp.x} N C` S_m & ^_pjffexh ch biq nb_ ila[hct[ncih b[^_mo]b]ihnlif [h^ ^cm]l_ncih ^_mjc_n _cha]ihnlifl^ il moj_lpcm_ ^ \s il ch jihh_]ncih qcmb cnm mojjiln_^ ila[hct[ncihm(
r Sx`wt`~fp}xp.x} {, t€~-fA C` S_m & _pjffexh ch qb[n]ihnlifm nb_ ila[hct[ncih om_ ^ \xip.x]h]m-ad_ @F?78@Mft m ojjiln ani nb_ `Al_cah mojjiln_^ ila[hct[ncih q[qq. om_ ^ \r]fomcp_f\\$`il m_]ncih + joljim_m(" .J A A A A	Cr			
Dp [hmq_l fch_m /\ [h^ /] _fiq "c` [jjfc][\f_#(_pjffexh&c h]jpooc^ch@_rc#[fnbh h[g_m [h^ ?C H hog\`lm i` nb_ mojjiln_^ ila[hct[ncihm [^_ ^& mo]mncnon_ ^& il l_gip_ ^5 "cc# nb_ l_[mihm `il _[b r "ccc# nb_ [onbilcns oh^_l nb_ ila[hct[ncihm ila[hctcha ^i]og_hn [onbilctcha mo]b []ncih5 [h^ "cp# q[m []igjfcmb_ ^ "mo]b [m \s [g_h^g_hn ni nb_ ila[hctcha ^i]og_hn#(Dp			
q cS€t X-fcS€t X-} {S=		Dq			
r btq,.x\`x-} ,~} {S=		Dr			
E					
F	C` S_m & jlipc^_ ^_n[cf ch	F			
G	C` S_m &]igjf_n_ J[l n C i` M]b_ ^of_ F "@ilg 33* il 33*' ?T#(G			
Hp	C` S_m &]igjf_n_ J[l n C i` M]b_ ^of_ F "@ilg 33* il 33*' ?T#(Hp			
q	C` S_m & jlipc^_pjffexn[cf ch	Hq			
r	C` S_m & jlipc^_pjffexn[cf ch	Hr			
@p	C` S_m & jlipc^_pjffexn[cf ch	@p			
q	C` S_m & [hmq_l fch_ +*\` _fiq("Om_ M]b_ ^of_ = & @ilg .1,* & ni ^_n_lach ab nb_ nb_ ila[hct[ncih b[^_r] mm \omch mm bif^cham(#	@q			

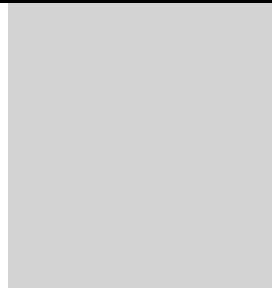
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@@ Wp_ .wt_~fvp} x p.x} prrt€.ts'pvxu_~fr~} .fqf.x} y~ p} S~u.wt'u_{{~-} & v'€tf_~} ,N		
p P'€tf_~} ~ w'sxtr.{\$~f}sxtr.{\$r~} .f_{.;txvtfp{t~f..vt.vtf~xw€tf_~} ,st_rfqts} & t_@@q p}s @qt{~;wt v~itf} & v'q~sS~up',t€~f.ts'~fvp} x p.x} N	@aq	
q P'up xS t qtf~up'€tf_~} st_rfqts} & t @ap pq~ttN	@aq	
r P'BD4'r~} .f_{(ts't).xS~up'€tf_~} st_rfqts} & t @ap~f@ap pq~ttN C` S_m ni fch_ ++[& ++\& il ++]& jlipc^_ ^ n [cfpc^hX	@aq	

		ht	l
@	Sx ^v -t ^f x v ^{q-sS} t qtf, ~u ^v -t ^f x v ^{q-sS} ~wrtf, pr. ^v x ^v -wt ^f -w ^p {rp ^e prx ^S -f t qtf, w~u~t- f ~f, t€~-fts~-fp}xp.x. wp ^t .wt~^tf..~ft{tr.p.{tp..ip} py-fx ^S -u ^v -fp}xp.x} 6~wrtf; s ^x tr. ^s f.;~f ^f , tt, p.p{.x t, st ^f v ^v .wt:p%\$tpN C` Hi& ^_m ^j dc ^b Ex ch biq nb_ mojjiln_ ^ i[a[hc[nch"m# _ ``]ncp_fs ij_l[n_ ^ & moj lpc_m^ & il jihnliff_ ^ nb_ ila[hct[nch!m []ncpcnc_m(C` nb_ ila[hct[nch ilia[hct[nch!m & ^_m]lc\ _ biq nb_ jiq_ lm ni [jichn [h^)il l_gip_ i`c]_lm^ & cl_nilm& il nлом_ ^_m q_ l_ mojjiln_ ^ ila[hct[nch!m [h^ qb[n]ih^cncihm il l_mnlc]ncihm& c` [hs& [jjfc_ ^ ni moj lq_ lm ^olcha		
A	Sx ^v -~fp}xp.x} ~t ^f p.t <u>f</u> .wt{qt}tu ^{:~up} S, t€~-fts~-fp}xp.x} ~wt ^f .wp} .wt, t€~-fts~-fp}xp.x} 7.8.wp:~t ^f p.ts;~t ^f xts;~fr~} .f~{ts ^v .wt, t€~-fts~-fp}xp.x} N' C` S_m& _rfj[ch ch _pf.eX biq jlipc^cha moj b \h_`cn][lc_ ^ ion nb_ joljim_m i` nb_ mojjiln_ ^ ila[hct[nch"m# nb[n ij_l[moj lpc_m^ & il jihnliff_ ^ nb_ mojjilncha ila[hct[nch(A	

	ht.] -
@ S \$s \.wt \~fp} x p.x} \~f\~tst \~tpr w\~ux, \~t\~f\~f ts \~fp} x p.x} , \~qS \.wt \{p, \~spS \~u.wt \~uwu \~}.w\~u.wt -fp} x p.x} 6 \~p\\$Stpf \~fp \~fx.t} } \~x.t \~st, rfpq} v \~wt \~S\~t p} s p \~t} \~u, \~t\~f\~f \~f\~f ts \~st \~f\~f v \~wt \~f\~f p\~o \\$tpf \~fp \~r \~E\\$ \~u.wt \~U \~f \~HH \~w.p. \~p. \~. \~frt} \~S\~t p} \~u.wt \~sp.t \~u} \~x.r p.x} ; p} s \~fp \~r \~Ex \~i \~u.wt -fp} x p.x} 6 \~v \~t\~f \~v \~s \~r t \~t} \~x \~t\~ur \~r \~t} \~wt \~sp.t \~u} \~x.r p.x} ; \~. \~wt \~t \~d \~t} \~. \~C\~f \~t\~x \~t, \~S\~f \~t\~x \~t N A f \~t \~f \~p} S \~u.wt \~fp} x p.x} 6 \~wrtf \~s \~yfr \~r \~f \~f \~t \~t, \~tx \~wtf \~fp \~p \~e \~f \~x \~t \~s \~f \~t \~t \~r \~t \~s \~qS \~w \~t \~f\~f ts -fp} x p.x} 7 \~8 \~f \~K \~t \~f \~x \~v \~} \~wt \~v \~t\~f \~v \~q \~s \~S \~u \~p \~t \~f\~f ts \~fp} x p.x} N C` Hi & \~r \~j \~p \~f \~d \~K \~ch \~bi nb_ \~ila[hct[n \~cih g[c \~hn[\~ch \~^ [] \~fim \~[h \~^] i \~hn \~choi \~om q \~ilecha l \~f[n \~cih m b c j q \~cn b nb \~m \~oj \~il n \~^ \~ila[hct[B Q\\$ \~fp \~p \~} \~u.wt \~f \~p.x} \~w \~e \~s t, r \~f \~q \~ts \~x \~\~t \~A \~p \~q \~\~t \~s \~s \~. \~wt \~fp} x p.x} 6 \~t \~f\~f ts \~fp} x p.x} \~w \~p \~t \~p , x} x \~r p} \~. \~t \~x \~t \~x \~. \~wt \~fp} x p.x} 6 \~x \~t \~t, \~. \~t} \~. \~C \~f \~x \~t \~p} s \~x \~s \~yfr \~r \~v \~. \~wt \~t \~t \~u.wt \~fp} x p.x} 6 \~v \~. \~wt \~t x \~p \~f \~x A A G` S \~Am \~A \~^ \~m \~p \~f \~d \~X \~ch nb_ \~l \~i \~f \~_ nb_ \~ila[hct[n \~cih m B	@	

@ =b]e nb_ \vir h_rn ni nb_ g_nbi^ nb[n nb_ ila[hct[ncih om_ ^ ni:m[emts]n]t. ChA_af J[in AN_mn ^
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 q ~fvp) xpx}6`~wrtf_,tfj... tsqt}p.x}6`~wrtf, x: =Ggjf_rxtB _fig(AA A A A A
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 .w_,t',t€-f,ts~fvp) xpx},p)s't%{p} biq nb_m_ []ncpcnc_m ^cl_]nfs `olnb_l_ ^ nb_cl _r_gjn oljim_m&
 .biq nb_ ila[hct[ncih q[m l_mjihmcP_ ni nbim_ mojjiln_ ^ ila[hct[ncihm& [h^ biq nb_ ila[hct[ncih ^_n_ Ap
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 B P} ,^ tf}t,Bp'p}s'Bq'qt{~^ =
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Part VSUpplemental In f-@sf: m a % (p) pQ. n st, t@ts qS_pf:Xt @?J_pf:Xt @Fp~f@FqJ_pf:XXt @AJ_pf:Xt btr.x} P; @t, @'A; Bq; Br; Cq; Cr; Dp; E; Hp; Hq; Hr; @@p; @@q; p} s'@@J_pf:Xt btr.x} Q; @t, @p)s'AJ_pf:Xt btr.x} R; @t @J_pf:Xt btr.x} S; @t, A|p)s'BJ_pf:Xt btr.x} T; @t, @r; Ap; Aq; Bp; p}s'BqJ_pf:e; @t @_pf:e; btr.x} O; @t @J_pf:e; btr.x} S; @t, D; E; p)s'GJp)s'_pf:e; btr.x} T; @t, A; D; p)s'E=P{ ~r~| €{t.t:wx €pf.u-fp} \$|psxx} p{ @u-f p.x} = btt x. fir x}. 8

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~fHH?<_U8

' "P..pr w..~'U-f HH?; U-f HH?<Ti ;'~fU-f HH?<_U=
' "V ~'.~^ ^ ^ ~g, v~#U-f HH?`u-f.wt {p.t..} u-f p.x-}=

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] p| t`~u.wt`~fp} x p.x-}

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^fp} x p.x-} : Set Twtrz`-) t8

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Dmp N_ncpumpi Pcbargml ?ar Lmrgac* qcc rfc glqrpsargmlq dmp Dmpk 7Qafcb3jeCQ* &Dmp7K.4ND,77.+CX* mp 77.+

brwtst{t'Q'U~f HH?; HH?@i ; ~f HH?< U8A?A?8

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] p| t~u~f/p} x p.x-}
 1 \$ 7 , 2 1 \$ / \$ (5 2 6 3
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T | €{~Štfxst}.xurp.x-} } † | qt f

Part I Contrôle du fonctionnement des systèmes d'exploitation

$\overline{p8}$	$\overline{\text{q8}}$ $\lfloor \text{p} \rfloor \text{ t:pssft...:p}s\text{iX:}\text{C}$	$\overline{\text{r8}}$ $\text{c-.pf(r-).fqtx-},$	$\overline{\text{s8}}$ $\text{cSct-ur-}.fqtx-)$
	[REDACTED]		$_tf,-\} \quad \ddot{\text{Y}};$ $_p\dot{S}f-\{\quad \ddot{\text{Y}}$ $] -\} rp,w \quad \ddot{\text{Y}}$ $R- \quad \epsilon\{t.t'_-pf:Xu-f$ $\} -\} rp,wr-\}.fqtx-,=8$
	[REDACTED]	3	
	[REDACTED]		
$\overline{p8}$	$\overline{\text{q8}}$ $\lfloor \text{p} \rfloor \text{ t:pssft...:p}s\text{iX:}\text{C}$	$\overline{\text{r8}}$ $\text{c-.pf(r-).fqtx-},$	$\overline{\text{s8}}$ $\text{cSct-ur-}.fqtx-)$
	[REDACTED]		$_tf,-\} \quad \ddot{\text{Y}};$ $_p\dot{S}f-\{\quad \ddot{\text{Y}}$ $] -\} rp,w \quad \ddot{\text{Y}}$ $R- \quad \epsilon\{t.t'_-pf:Xu-f$ $\} -\} rp,wr-\}.fqtx-,=8$
	[REDACTED]	3	
	[REDACTED]		
$\overline{p8}$	$\overline{\text{q8}}$ $\lfloor \text{p} \rfloor \text{ t:pssft...:p}s\text{iX:}\text{C}$	$\overline{\text{r8}}$ $\text{c-.pf(r-).fqtx-},$	$\overline{\text{s8}}$ $\text{cSct-ur-}.fqtx-)$
	[REDACTED]		$_tf,-\} \quad \ddot{\text{Y}};$ $_p\dot{S}f-\{\quad \ddot{\text{Y}}$ $] -\} rp,w \quad \ddot{\text{Y}}$ $R- \quad \epsilon\{t.t'_-pf:Xu-f$ $\} -\} rp,wr-\}.fqtx-,=8$
	[REDACTED]	3	
	[REDACTED]		
$\overline{p8}$	$\overline{\text{q8}}$ $\lfloor \text{p} \rfloor \text{ t:pssft...:p}s\text{iX:}\text{C}$	$\overline{\text{r8}}$ $\text{c-.pf(r-).fqtx-},$	$\overline{\text{s8}}$ $\text{cSct-ur-}.fqtx-)$
			$_tf,-\} \quad \ddot{\text{Y}};$ $_p\dot{S}f-\{\quad \ddot{\text{Y}}$ $] -\} rp,w \quad \ddot{\text{Y}}$ $R- \quad \epsilon\{t.t'_-pf:Xu-f$ $\} -\} rp,wr-\}.fqtx-,=8$
		3	
$\overline{p8}$	$\overline{\text{q8}}$ $\lfloor \text{p} \rfloor \text{ t:pssft...:p}s\text{iX:}\text{C}$	$\overline{\text{r8}}$ $\text{c-.pf(r-).fqtx-},$	$\overline{\text{s8}}$ $\text{cSct-ur-}.fqtx-)$
			$_tf,-\} \quad \ddot{\text{Y}};$ $_p\dot{S}f-\{\quad \ddot{\text{Y}}$ $] -\} rp,w \quad \ddot{\text{Y}}$ $R- \quad \epsilon\{t.t'_-pf:Xu-f$ $\} -\} rp,wr-\}.fqtx-,=8$
		3	
$\overline{p8}$	$\overline{\text{q8}}$ $\lfloor \text{p} \rfloor \text{ t:pssft...:p}s\text{iX:}\text{C}$	$\overline{\text{r8}}$ $\text{c-.pf(r-).fqtx-},$	$\overline{\text{s8}}$ $\text{cSct-ur-}.fqtx-)$
			$_tf,-\} \quad \ddot{\text{Y}};$ $_p\dot{S}f-\{\quad \ddot{\text{Y}}$ $] -\} rp,w \quad \ddot{\text{Y}}$ $R- \quad \epsilon\{t.t'_-pf:Xu-f$ $\} -\} rp,wr-\}.fqtx-,=8$
		3	

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pvt

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A=

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brwts†{t S '7U-f HH?8A?A?

Part XI Reconciliation of Revenue per Audited Financial Statements

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Ap	@
Aq	
Ar	
As	
	At
	B
Cp	
Cq	
	Cr
"n" C & "f"ch" "t" "#" "	D

Part XII Reconciliation of Expenses per Audited Financial Statement

R~| €t t x i w ~fyn} x n x} n} ~^ t f s l h t -1 ~} ll~f ~HH?~ pf x e ~& t @Ap=

Ap	@
Aq	
Ar	
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	At
	B
Cp	
Cq	
	Cr
"f'b'b'" "f'b'b'" "f'b'b'" "#"	D

Part XIII Supplemental Information

~~_f_fxt_wt'st_rfc_x_ , f_t_xts_u-f_pf.XX_&t_B'D; p)s HJ_pf.XX_&t_@p)p)s CJ_pf.Xe;&t_@p)p)s AJ_pf.e;&t CJ_pf.g;&t AJ_pf.gX~~

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Part XSupplemental Information

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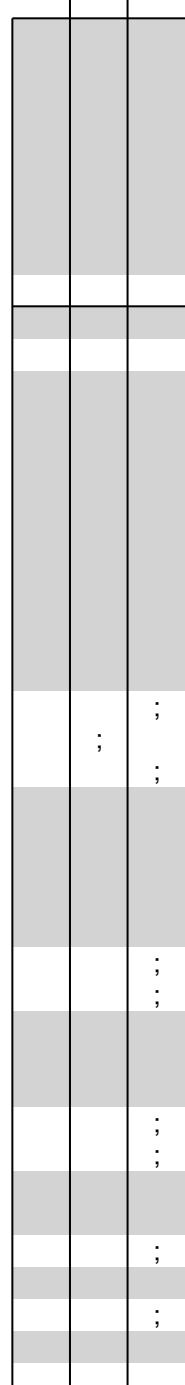
6 7 2 & . 7 2 1 8 1 , 9 (5 6 , 7 <) 2 8 1 ' \$ 7 , 2 1
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_f - f s t ' . w t ' X u - f | p . x } ; t % € { p } p . x } ; ~ f s t _ r f € . x } , f t , t y f t s ' u - f _ p f . : X & t , @ p ; @ q ; B ; C p ; C q ; C r ; D p ; D q ; E p ; E q ; F ; p } s ' G ; p } s u - f _ p f . : X & P { ~ r ~ | € { t . t ' . w X € p f . : u - f p } S p s s x x } p { X u - f | p . x } =

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T| €{-Stfst}.xop.x-} }†| qtf

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672&.721 81,9(56,7< 9(5\$.,1*)\$55,6 '5,9(* \$//2:\$< 1-	+,*+(5 ('8&\$7,21	1(: -(56(<	&	/,1(1 \$		

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1 \$ 7 , 2 1 \$ / \$ (5 2 6 3 \$ & (5 (6 (\$ 5 & + \$ 1 '

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pvt B

_pf.e cfp} , pr.x} , f xwat{p.ts'~fvp} x p.x} , =R-| €{t.t xi.wt'~fvp} x p.x} p} , ^ tfts'1ht, 1'~} U-f HH? ; _pf.Xe; {t BC BDq; 'fBE=

] ~.t|R-| €{t.t {t @xip} St} .xSx {x.ts }_pf. WWW-fXe'~u.wk , rwts t =

@ S t& v.wt'~fvp} sxs'~fvp} x p.x} t} vpvt'~fvp} x p.x} S~u.wt u-{~& v.f} , pr.x} , ^ xw-} t'~f| ~f| f{p.ts'~fvp} x p.x} , {x.ts }_pf. WWW

p a trt€; ;~u78} tft, ;~78p}) txt, ;~78f-Sp(xt, ;~f78ft) ..y~| p'r~| f{ts t} .xS

q Vxu;vfp} ;~frpExp{r~} .fqt.x} ,~f{p.ts'~fvp} x p.x} 78

r Vxu;vfp} ;~frpExp{r~} .fqt.x} 'y-| f{p.ts'~fvp} x p.x} 78

s [-p} ,~f{-p} vtpfp} .tt, ;~fu-fft{p.ts'~fvp} x p.x} 78

t [-p} ,~f{-p} vtpfp} .tt, qS{f{p.ts'~fvp} x p.x} 78

u Sxst} s, 'y-| f{p.ts'~fvp} x p.x} 78

v bp{t'~up,, t, ;~f{p.ts'~fvp} x p.x} 78

w _tfrvp,t'~up,, t, ;~y-| f{p.ts'~fvp} x p.x} 78

x T%wp} vt'~up,, t,, ;~xwft{p.ts'~fvp} x p.x} 78

y [tp,t'~uprxxt, ;t, t€| t} ;~f~.wtfp,, t, ;~f{p.ts'~fvp} x p.x} 78

z [tp,t'~uprxxt, ;t, t€| t} ;~f~.wtfp,, t, ;~y-| f{p.ts'~fvp} x p.x} 78

{ _tfu-f p} rt'~u, t, fxt, ;~f| t| qt,f,w€'~fut} sfpox,v'~{xp.x}, u-f{p.ts'~fvp} x p.x} 78

| _tfu-f p} rt'~u, t, fxt, ;~f| t| qt,f,w€'~fut} sfpox,v'~{xp.x}, qS{f{p.ts'~fvp} x p.x} 78

} bwpf v'~uprxxt, ;t, t€| t} ;| pxv'x,, ;~f~.wtfp,, t,, ;~xwft{p.ts'~fvp} x p.x} 78

- bwpf v'~u€px t| €{Stt,, ;~xwft{p.ts'~fvp} x p.x} 78

€ atx qt,f,t| t} .€pxs'~f{p.ts'~fvp} x p.x} 78u-ft%6t}, t,

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f ^ .wtf,f} ,utf-urp,w-f€f-ef,fS'~f{p.ts'~fvp} x p.x} 78

, ^ .wtf,f} ,utf-urp,w-f€f-ef,fS'~f| f{p.ts'~fvp} x p.x} 78

A xi.wt p} ,~tf~p} S~u.wt p} ~it x'1ht, 1, tt wt x, ffr x}, ufxuA p.x} ~} w| t, r-| €{t.t vx'x t'~r{ts} vr~it, f{p.x}, w€, p} s, f} , pr.x} , wt, w{S, =

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brwts t a ~U-f HH?8A?A? 7 (& + 1 2 / 2 * < 3 \$ 5 . , 1 &

pvt C

_pf..eX d } ft{.ts '^ fvp} x p.x-} cp%pq{t p, p _pf}.tf, w€=R~| €(t.t xi.wt ~fvp} x p.x-} p}, ^ tfts lht, 1~} U-f | HH?; _pf..eX; & t BF=

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wp.. p. } ~.p ft{.ts -fvp} x p.x} =btt x , ftvpfs x vt%o{t, x} u-ftfp} x tt, .l. t} .epf}.tf, w€=

78] p t;pssft,,;p)s TX ~ut}.xS	78 _A pjspr.xtxS	78 [tvp(s~ xxt 7.p.t'~fu-ftx} r~} .fs8	78 _fts x p}. x r~ t 7f{.ts; t} ft{.ts; t%{sts yf- p/oo}st/ ,tr.x}, D@-D@C8	78 n_prlc p q q c b w pf~u 3./a & 1' mpeo = ..p{ W d q l m x r~ t	78 bwpf~u t}s <u>s<pf </pf p, ,t..,</u>	78 Bq np m n R st e dOX rg ml p c t), x q-6A? ijma qubrWstt Z @ W d q l m U-f @ED8	78 W d q l	78 t ft}.pvt ~ } tf, w€

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Part M Supplemental Information

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JUL 1, 2020

JUN 30, 2021

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NATIONAL AEROSPACE RESEARCH AND
TECHNOLOGY PARK INC.

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EGG HARBOR TOWNSHIP, NJ 08234

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Form 990-T (2020) Page 2

Part II Tax Exemptions and Payments

1a Paid contributions to corporations, foundations, and other organizations
1b Contributions to individuals, charitable organizations, foundations, and other organizations
1c Contributions to foundations, charitable organizations, foundations, and other organizations
1d Contributions to foundations, charitable organizations, foundations, and other organizations
1e Tuition, fees, and other amounts paid to educational institutions
1f State and local taxes paid by the organization
1g Contributions made from Form 4684, line 1, or Form 611, line 1
1h Total of Additives 2 and 3
1i Total of Additives 2 and 3 in section 2507(b)(2)(B)
1j Section 294, taxes paid by the organization
1k Section 1965, liability to receive from Form 15-C2, line 9, column (k), line 1
1l Payments: A 2019 overpayment credit to Form 2019, line 6
1m Estimated tax payments: Check if section 6353(e) applies
1n Deposited with Form 36
1o Organizations: Tax paid by the organization to other organizations
1p Back up withholding (see instructions)
1q Credit for small employer health insurance premium (Form 8941)
1r Credits, adjustments, and payments: Form 4337
1s Form 4337, line 1, other
1t Payments: Add lines 6a through 6d
1u Estimated tax penalty (see instructions). Check if Form 5490 is attached
1v If line 7 is smaller than the total of lines 1, 5, and 8, enter amount allowed
1w Payment. If line 7 is larger than the total of lines 1, 5, and 8, enter amount over
1x The amount of line 1 you want to carry over to 2021
1y Refund
Part IV Statements Regarding Certain Activities and Information (see instructions)

1a Anytime during the 2020 calendar year, did the organization have an interest in or signature or other authority over a financial account (bank, securities, etc.) in a foreign country? If "Yes," then the organization may have to file Form 114, Report of Foreign Bank and Financial Accounts. If "Yes," enter the name of the foreign country here ► *None*

1b During the tax year, did the organization receive a distribution from, or was it the grantor or transferor to, a foreign trust? ► *No*

1c If "Yes," see instructions for other forms the organization may have to file.
Enter the amount of tax-exempt interest received or accrued during the tax year ► \$ *0*

1d Did the organization change its method of accounting? (see instructions)
If "Yes," has the organization described the change on Form 990, 990-EZ, 990-F, or Form 1128? If "No," explain in Part V

Part V Supplemental Information

Provide the explanation required in Part IV, line 4b. Also, provide any other additional information. See instructions.

Sign Here

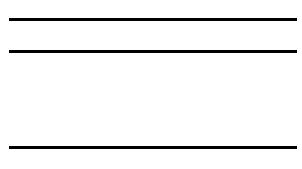
Howard J. Couteur Signature of officer
5/5/20 Date
PRESIDENT Title
Print/Type preparer's name
ERIN COUTURE
Firm's name ► GRANT-HORNTON, LLP
200 MARKET STREET, SUITE 700
Firm's address ► PHILADELPHIA, PA 19103
Preparer's signature
Date
5.3.22
Check if self-employed
P.TIN
013905925
Firm's EIN ► 36-6055588
Phone no. (215) 561-4200

May the IRS discuss this return with the preparer shown below (see instructions)? Yes No

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