

Dmpk Slbcp qcargml 3./&a'\* 305\* mp 2725&\_&/' md rfc Glrcpl\_j Pctclsc Ambc &cvacnr npgt\_ Bcn\_prkclr md rfc Rrc\_qspw z Bm lmr clrcp qmag\_j qcaspgrw lsk`cpq ml rfgq dmpk \_q g kMwci r k-ns`js`iga, Glrcpl\_j Pctclsc Qcprtgac z Em rm uuu.gpq.emt-Dmpk77. dmp glrpsargmlq \_lb rfc j rccq Glnrpsargml, ? Dmp rfc 0./6 a iclb p wc p\* mp r v wc p `ceglgle \_lb clbgle

@ Afcai gd _nnjga_ jic8 ?bbpcq af_lec L_kc af_lec Glrgg pcrspl Dgl_j pcrspl rcpkgl _rcb ?kclbcb pcrspl ?nnjga rgml nclbgle	AL_kc md mpe_lgx_rgml Bmgle `sqglcqq _q Lsk`cp _lb q &pcprN,M, `mv gd k_gj gq lmr bcjgtc P abmrm q Gg Pcc j n f m l p c h s k ` cp Agrw mp rmul* qr_rc mp npmtglac* amslrpw* _lb XGN mp E Em p q r e l a n m q r ` j a m b c DL_kc _lb _bbpcqq md npglagn_j mddgacp8	B Cknjmwcp gbclrgdga_rgml lsk`cp F&_Gq rfgq _ epmsn pcrspl dmp qs`mpbgl_rcq Wcq Lm F&`?pc _jj qs`mpbgl_rcq gl`scq= Lm F&E pmsn cvcknrgml lsk`cp z
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GR\_v+cvcknr qr\_r3q/8'a'&'1' 3./&a' & ' &glqcp r lm2725&\_&/' 605 Gd Lm\* \_rr\_af \_jgqr, &qcc glqr Hcl`qgrc8 z F&E pmsn cvcknrgml lsk`cp z l Dmpk md mpe\_lgx\_rgml R rlsqr ?qqmag rgml rfc J Wc p md dmpk r g m l b rc md jce j bmkga

/ 0 1 2 3 4 5_	z 1 2 3 4 5 5`
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Pctclsc /. // /0 /1 /2 /3 /4_ /5 /6 /7 Lcf?qqrg m P_vnc l a c q Dslb @ _ l a c q 0. 0/ 00	Npgmp Wc_p Asppclr Wc_p z _____ @ceglgle md Asppcl C W m p Wc_p	6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
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Slbcp ncl\_jrgcq md ncphspw\* G bcaj\_pc rf\_r G f\_tc cv\_kglcb rfgq pcrspl\* glajsbgle \_aamkn\_lwgle qafc rpsc\* amppcar\* \_lb amknjrcr. Bcaj\_p rgml md npc n pcp &mr fcp rf l mddgacp' gq ` qcb ml jj gldmpk\_

Qgel Fcpc	Qgel_rspc md mddgacp B_rc Rwno mp npglr l_kc _lb rgrjc
N_gb Npcn_ p Sqc M	Npglr-Rwno npc n pcp%q l_kc Npcn_pcp%q qgel_rspc B_rc Check if self-employed NRGL Dgpk%q l_kc Dgpk%q CGL Nfmlic lm, Wcq Lm





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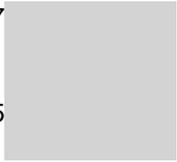




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HSJCC E?PB + 6/3+52.+115/  
3.. UGJAMV QRPCCR\* HMJGCR\* GJ 4.312+4/66

(1) ANTHONY ARELLANO TRUSTEE	2, ..	V			
(2) MARK BASS TRUSTEE	2, ..	V			
(3) WILLI AMBELLAH TRUSTEE	2, ..	V			
(4) MICHAEL BRENNAN TRUSTEE	2, ..	V			
(5) MYRON BRICK TRUSTEE	2, ..	V			
(6) SR SUE BRUND TRUSTEE	2, ..	V			
(7) KIMBERLY CUNNEA TRUSTEE	2, ..	V			
(8) EDWARD DOLLINGER TRUSTEE	2, ..	V			
(9) ROBERT ERICKSON TRUSTEE	2, ..	V			
(10) DIANE HABI GAR TRUSTEE	2, ..	V			
(11) SCOTT HOLDMAN TRUSTEE	2, ..	V			
(12) SR MARYANN JERKOFISKY TRUSTEE	2, ..	V			
(13) REV JAMES LEWIS TRUSTEE	2, ..	V			
(14) JOSEPH MALLOF TRUSTEE	2, ..	V	/* 13, ..		
(15) CHERYL MCCARTHY TRUSTEE	2, ..	V			
(16) CANDICE ROSEN TRUSTEE	2, ..	V			
(17) ARTHUR SCHEUBER CHAIRPERSON OF THE BOARD	6, ..	V	V		

Qcargml ?, Mddgacp\* Bgpcarm\* Rpsqrcc\* lcv Cknjmwcc\* (b) (Figure) Amknclq\_rcb Cknjmv

&?' L_kc_lb rgrjc	&@' ?tcp_ec fmispq ucci &jgqr fmispq pcj_rcb mpe_lgx 'cjmu jglc'	&A' Nmggrgml &bm lmr afcai kmpd rf_l mlc Cp v* sljcqq ncpqml gg' amknclq_rgm mddgacp_lb_bgp armpr-rpsqrcc'	&B' Pcnmpr_`jc amknclq_rgm dpmk rfc mpe_lgx_rgm &U+0-/.77+K GQA'	&C' Pcnmpr_`jc amknclq_rgm dpmk pcj_rcb mpe_lgx_rgm &U+0-/.77+K GQA'	&D' Cqrgk_rcb _kmslr md mrfcp amknclq_rgm dpmk rfc mpe_lgx_rgm _lb pcj_rcb mpe_lgx_rgm
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(18) KEI TH SCHWIG TRUSTEE	2,..	V			
(19) PARAMIT SINGH SINDHU TRUSTEE	2,..	V			
(20) CHERYL STEPNEY TRUSTEE	2,..	V			
(21) DANIEL STREITZ TRUSTEE	2,..	V			
(22) DAN STEVENSON TRUSTEE	2,..	V			
(23) SR FAITH SZANBELANCZYK TRUSTEE	2,..	V			
(24) MICHAEL TURK TRUSTEE	2,..	V			
(25) PATRICIA WHEELER TRUSTEE	2,..	V			
(26) COLLEEN WISE TRUSTEE	2,..	V			

/` Qs`+rmfLjj|||||||||||||||||||||||||||||||| z /\*13.,  
 a Rmr\_j dpmk amrlgls\_rgm qfccrq rm N|||p|||GG\* Qcargml /37.\*762,  
 b Rmr\_j &\_bb jglc q /|||||b|||||)|||||)|||||) z /\*370\*112,  
 0 Rmr\_j lsk`cp md glbgtgbs\_jq &glajsbgle `sr lmr jgkgrcb rm rfmqc jgqrcb \_`mtc' ufm pcacgtcb kmpc  
 amknclq\_rgm dpmk rfc mpe\_lgx\_rgm 0/

	Wc	Lm
1 Bgb rfc mpe_lgx_rgm dpmk rfc amknclq_rcb kmpc jglc /f`Yes," complete Schedule J for such individual	1	V
2 Dmp D òg `DÀÀÀÀÀÀÀÀÀÀÀÀÀÀ   0m wÀÀ pD rc}VFA À lgrfcd00 0 ò 0 ma _rgml If "Yes," complete Schedule J for such individual	2	V
3 Rm ò 0 DÐ`à pð pÐÀ z mpe_lgx_rgm If "Yes," complete Schedule J for such person @0 0°D 0 pÀ AD iD ò pÐÀ	3	V

Qcargml @, Glbncnlbclr Amlrp\_arm\* mpe\_lgx\_rgm R|||D }|||||)|||||)|||||) /

&?' QMBCVM* GLA, \$ ?DDGJG?RCQ 3.. UGJAMV QRPCCR* HMJGCR* GJ 4.213+4/47L?ECKCLRQ N,R, DCPPM AMLQRPSARGML AM,* 5.. PMQUCJJ ?TCLSC NM @MV /34* HMJGCR* GJ 4.212+./4 AMLQRPSARGML EA? CBSA?RGML QCPTGACQ MD RCV?Q* GLA,* /13. CSAJGB ?TCLSC QRC /3..* AJCTCJ?LB* AMQRMBG?J QCPTGACQ 202*.7/, PGAMF SQ?* GLA, NM @MV 6.06/3* AFGA?EM* GJ 4.46.+06/3 NFMCLGV QWQRCKQ \$ QCPTGAC GLA, 140 Q, QAFK?JC PB* A?PMJ QRPC?K* GJ 4./6 AMLQRPSARGML 0	&@' DMMB QCPTGAC /460*006, 32/*2., QCPTGAC AMLRP?ARQ+NPGLRGL-041*75/, 035*71.,	&A' /460*006, 32/*2., QCPTGAC AMLRP?ARQ+NPGLRGL-041*75/, 035*71.,
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QCC N?PR TGG\* QCARGML ? AMLRGLS?RGML QFCCRQ



lrq

		&?'	&@'	&A'	&B'
Egdrq* Egp ?kmslrq	/	[Shaded]	[Shaded]	[Shaded]	[Shaded]
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	/d				
e Lmla_qf amlrpg`srqmlq glajsbcb gl iglcq / +/d8 "					
f Rmr_j,					
NpmeP_k Qcpt Pctclsc	0	@sqglcqq	Am bc		
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	b				
	c				
d					
e Rmr_j,					
Mrfcp Pctclsc	1				
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		&?'		&@'	
?qqcrq	/		35., /	35.,	
	0		2*677*17/, 0	3*072*/10,	
	1		0*111*207, 1	0*12.*03.,	
	2		0*743*415, 2	0*0.6*/65,	
	3				
	4			3	
	5			4	
	6		/*261*.52, 5	/*1/6*303,	
	7		2/1*.73, 7	170*.0.,	
	/.				
	/.	/.	/.7*44.*3/2,		
	/.	/.	25*5/.*3//,	41*67/*41, /a	
	//		0/*237*/70, //	4/*73.*.1,	
	/0			01*704*404,	
/1					
/2					
/3		1*/22*.23, /3	0*262*/1//,		
/4 Rmr j qqcrq.		/*367*274, /4	77*7/2*222,		
Jg_`gjrgcq	/5		1*370*560, /5	1*01/*70,	
	/6				
	/7		2*.41*.7., /7	1*467*272,	
	0.				
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	01			0.0	
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	04 Rmr j jg `gjrgcq.		/*367*274,		
	Lcr ?qqcrq mp Dslb @ j_lacq	05	Mpe_lgx_rgmlq rf_r dmjjmu QD?Q //5 &?QA 736'1bat	cai fcpc	
		06	amknjcrc jglcq 05 rfpmsef 07* _lb jglcq 11 _lb 12,		
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		1.	Mpe_lgx_rgmlq rf_r bm lmr dmjjmu QD?Q //5 &?QA	736'* afcai fcpc	
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/	/	52 * .54 * 135,
0	0	5 / * .65 * 714,
1	1	0 * 766 * 20 /,
2	2	3 / * 453 * 741,
3	3	+ 611 * / 76,
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7	7	+ 442 * 0 2 1,
/.	/.	31 * / 46 * 757,



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SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

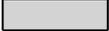
V

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d\_gjq rm os\_jgdw slbcp rfc rcqrq jgqrcb `cjm\* njc\_qc amknjerc N\_pr GGG,'

A_jclb_p wc_p &mp dgqa_j	wc_&0.d@glgle&g'0./3	&a0./4	&b0./50./2	&c'	&d'
/					
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2 Rmr_j,					
3					
4 Ns`jga qsn&mp ar iglc 3 dmk iglc 2.					

A_jclb_p wc_p &mp dgqa_j	wc_&"ceglgle&g'l" z	&a'	&b'	&c'	&d'
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// Rmr_j qsn&mp rjglc 5 rfmsef /.					
/0				/0	
/1 Dgpqr dgtc wc_pq,					
qrmn fcpc					

/2				/2	
/3				/3	
/4_11 /-1# qsnmpr rcqr + 0./6,					
qrmn fcpc,					
` 11 /-1# qsnmpr rcqr + 0./5,					
qrmn fcpc,					
/5_/.# +d_arq+_lb+agpaskqr_lacq rcqr + 0./6,					
qrmn fcpc,					
` /.# +d_arq+_lb+agpaskqr_lacq rcqr + 0./5,					
qrmn fcpc,					
/6 Npgt_rc dmslb_rgml.					



?	kmslrq	glajs	bc	ml	jg	lcq 0 _lb
						1 pcacgtcb

(Subtract line 7c from line 6.)



&Amknjrcrc mljw gd wms afcaicb \_ `mv gl jglc /0 ml N\_pr G, Gd wms afcaicb /0\_ md N\_pr G\* pA

1 If "No," describe in N\_pr T G the supported organizations are designated. If designated by class or purpose, describe the designation. If historic and continuing relationship, explain.

0 If "Yes," explain in N\_pr T G the organization determined that the supported organization was described in section 509(a)(1) or (2).

1\_ If "Yes," answer (b) and (c) below.

1` If "Yes," describe in N\_pr T G and how the organization made the determination.

a Q A ` p ° i j p r c ? ^ € 0 p ð 0 Ö 0 ? C c ð t à c w P 60 0 à ` 0 If "Yes," explain in N\_pr T G controls the organization put in place to ensure such use.

2\_ If "Yes," and if you checked 12a or 12b in Part I, answer (b) and (c) below.

2` If "Yes," describe in N\_pr T G the organization had such control and discretion despite being controlled or supervised by or in connection with its supported organizations.

a Q A ` p ð 0 p ° i j p r c ? ^ € 0 p ð 0 Ö 0 ? C c ð t à c w P 60 0 à ` 0 If "Yes," explain in N\_pr T G controls the organization used to ensure that all support to the foreign supported organization was used exclusively for section 170(c)(2)(B) purposes.

3\_ If "Yes," answer (b) and (c) below (if applicable). Also, provide detail in N\_pr T G including (i) the names and EIN numbers of the supported organizations added, substituted, or removed; (ii) the reasons for each such action; (iii) the authority under the organization's organizing document authorizing such action; and (iv) how the action was accomplished (such as by amendment to the organizing document).

` R w n c G m p R w n c G G m l j w ,

a Q s ` q r g r s r g m l j w ,

4 If "Yes," provide detail in N\_pr T G ,

5 If "Yes," complete Part I of Schedule L (Form 990 or 990-EZ).

6 If "Yes," complete Part I of Schedule L (Form 990 or 990-EZ).

7\_ If "Yes," provide detail in N\_pr T G ,

7` If "Yes," provide detail in N\_pr T G ,

a If "Yes," provide detail in N\_pr T G ,

1\_ If "Yes," answer 10b below.

(Use Schedule C, Form 4720, to determine whether the organization had excess business holdings.)

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a	If "Yes" to a, b, or c, pi		N_pr TG,	//a

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	N_pr TG			
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	N_pr TG			
				0

/				Wcqlm
			N_pr TG	
				/

/				Wcqlm
0			N_pr TG	/
1			N_pr TG	0
			N_pr TG	1

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,			jglc 1	
a			N_pr TG	
0	?lqucp &' _lb &'` `cjmu,			Wcqlm
-			N_pr TG gbclrgdw	
	rfmqc qsnmprcb mpe_lgx_rgmlq _lb cvnj_gl			0
,			N_pr TG	
				0`
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-			N_pr TG,	1
,				
			N_pr TG	1`

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mrfcp Rwnc GGG lml+dslargml_jjw glrcep_rcb qsnmprgle mpe_lgx_rgmlq ksqr amknjerc				&mrgml_j'
/	Lcr qfmp+rckp a_ngr_j_e_gl	/		
0	Pcamtcpgcq md npgmp+wc_p bgqrpq`srqmlq	0		
1	Mrfcp epmqg glamkc &qcc glqrpsargmlq'	1		
2	?bb jglcq / rfpmsf 1	2		
3	Bcnpcag_rgml_lb bcnjcrqml	3		
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5	Mrfcp cvnclqcc &qcc glqrpsargmlq'	5		
6	?bhsqrcb Lcr Glamkc ar jglcq 3* 4*_lb 5 dpmk jglc	2/6		
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/ ?eepce_rc d_gp k_picr t_jsc md _jj lml+cvcknr+sqc		qqcrq &qcc		
glqrpsargmlq dmp qfmp_r_v wc_p mp _qqcrq fcjb dmp n_pr md wc_p'8				
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`?tcp_ec kmlrfjw a_qf`_j_lacq		/`		
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b Rmr_j		/b		
c Bgqamslr				
N_pr TG				
0	Pcamtcpgcq md npgmp+wc_p bgqrpqcef j_p	0		
1	?0@_gp`rp_ml j.plam12*&' AsppciplamD`	1		
2		2		
3		3		
4		4		
5		5		
6	Kglgksk ?qqcr ?kmslr	6		
Qcargml A + Bgqrpq`sr`jc ?kmslr				
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0		0		
1		1		
2		2		
3		3		
4	Bgqrpq`sr`jc ?kmslr,	4		
5				



SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

Qafcbbsjc @
&Dmpk 77.\* 77.+CX\*
mp 77.+ND'
Bcn\_prkclr md rfc Rpc\_qspw
Glrcpl\_j Pctclsc Qcptgac

Qafcbbsjc md Amlrpg`srmpq
z ?rr\_af rm Dmpk 77.\* Dmpk 77.+CX\* mp Dmpk 77.+ND
z Em rm uuugpq,emt-Dmpk77. dmp rfc j\_rcqr g dmpk\_
0./6

L\_kc md rfc mpe\_lgx\_rgml Cknjmwcp gbcrlgdga\_rgml ls
SLGTCPQGRW MD QR, DP?LAGQ 14+0/5.777

Mpe\_lgx\_rgml afwac mlc'8
Dgjcpcq md8 Qcargml8

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Y 2725&\_'&/' lmlcvcknr af\_pgr`jc rpsqr rpc\_rcb \_q \_ npgt\_rc dmslb\_rgml
Y 3./&a'&' r\_v`jc npgt\_rc dmslb\_rgml

Afcai gd wmsp mpe\_lgx\_rgml Eclcp\_j Psjc
Lmrddljw \_ qcargml 3./&a'&5'\* &6'\* mp &/' mpe\_lgx\_rgml a\_l afcai `mvcq dmp `mrf rfc Eclcp\_j Psjc \_lb

Eclcp\_j Psjc
YV Dmp\_l mpe\_lgx\_rgml dgjgle Dmpk 77.\* 77.+CX\* mp 77.+ND rf\_r pcacgtcb\* bspgle rfc wc\_p\* amlr
nspncprw' dpmk\_lw mlc amlrpg`srmp, Amknjrc N\_prq G \_lb GG, Qcc glqrpargmlq dmp bcrcpkl

Qncag\_j Psjcq
Y Dmp\_l mpe\_lgx\_rgml bcqapq`cb gl qcargml 3./&a'&' dgjgle Dmpk 77. mp 77.+CX rf\_r kcr rfc 11
qcargmlq 3.7&\_'&/' \_lb /5.&`&/'&?'&tg'\* rf\_r afcaicb Qafcbbsjc ? &Dmpk 77. mp 77.+CX\*' N\_pr GG
\_lw mlc amlrpg`srmp\* bspgle rfc wc\_p\* rmr\_j amlrpg`srgmlq md rfc e\_pnsrclpmlh`g' Dmpk 77.\* N\_p
mp &gg' Dmpk 77.+CX\* jglc /, Amknjrc N\_prq G \_lb GG,

Y Dmp\_l mpe\_lgx\_rgml bcqapq`cb gl qcargml 3./&a'&5'\* &6'\* mp &/' dgjgle Dmpk 77. mp 77.+CX r
wc\_p\* rmr\_j amlrpg`srmlq exclusively dmp pcjgegmsq\* af\_pgr`jc\* qagclrgdga\* jgrcp\_pw\* mp cbsa\_
npctclrgml md apscjrw rm afgjbpccl mp\_lgk\_jq, Amknjrc N\_prq G &clrcpgle L-? gl amjSKI &` gl
GG\* \_lb GGG,

Y Dmp\_l mpe\_lgx\_rgml bcqapq`cb gl qcargml 3./&a'&5'\* &6'\* mp &/' dgjgle Dmpk 77. mp 77.+CX r
wc\_p\* amlrpg`srgmlq exclusively dmp pcjgegmsq\* af\_pgr`jc\* cra,\* nspnmqcq\* `sr lm qsaf amlrpg`srgmlq rmr\_
gg afcaicb\* clrcp fcp rfc rmr\_j amlrpg`srgmlq rf\_r ucpc qsalabg`tdj gbesrgs`e` r faf\_wcp`rp`d`a`p`c`a,\*
nspnmqc, Bml%r amknjrc \_lw md Eclcp\_j Psjc qncag\_j gr md rfgg mpe\_lgx\_rgml exclusivelygr pcacgtcb
pcjgegmsq\* af\_pgr`jc\* cra,\* amlrpg`srgmlq rmr\_jg|||&|||&|||&||| kmpc bspgl'e rfc wc\_p\_\_\_\_\_

A\_srgml8mpe\_lgx\_rgml rf\_r ggl%r amtcpcb `w rfc Eclcp\_j Psjc \_lb-mp rfc Qncag\_j Psjcq bmcql%r dgjc
`srgsr\_lqucp Lm ml N\_pr GT\* jglc 0\* md grq Dmpk 77.9 mp afcai rfc `mv ml jglc F md grq Dmpk 77.
acprgdw rf\_r gr bmcql%r kccr rfc dgjgle pcospckclrq md Qafcbbsjc @ &Dmpk 77.\* 77.+CX\* mp 77.+ND'

L\_kc md mpe\_lgx\_rgml

Cknjmwcp gbclrgdga\_rgml lsl

&qcc glqrsargmlq', Sqc bsnjga\_rc amngcq md N\_pr G gd \_bbgrgml\_j qn\_ac gq lccb

&' Lm.	&' L kc* bbpcqq* lb XGN ) 2	&a' Rmr j amlrpg`srgml	&b' Rwnnc md amlrpg`srgml
/		/.0*5.6,	Ncpqml N_wpmjj Lmla_qf V
0			Ncpqml N_wpmjj Lmla_qf
			Ncpqml N_wpmjj Lmla_qf

L\_kc md mpe\_lgx\_rgmI

Cknjmwcp gbclrgdga\_rgmI lsl

SLGTCPQGRW MD QR, DP?LAGQ

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&qcc glqrsargmlq', Sqc bsnjga\_rc amngcq md N\_pr G gd \_bbgrgmI\_j qn\_ac gq lccb

&' Lm.	&' L kc* bbpcqq* lb XGN ) 2	&a' Rmr j amlrpg`srgm	&b' Rwnnc md amlrpg`srgm
5		/*217*2.3,	Ncpqmi V N_wpmjj Lmla_qf V
6		3.*...,	Ncpqmi V N_wpmjj Lmla_qf
7		3*303,	Ncpqmi V N_wpmjj Lmla_qf
/.		/7*.3.,	Ncpqmi V N_wpmjj Lmla_qf V
//		4*60.,	Ncpqmi V N_wpmjj Lmla_qf
/0		3./3.,	Ncpqmi V N_wpmjj Lmla_qf

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14+0/5.777

&qcc glqrsargmlq', Sqc bsnjga\_rc amngcq md N\_pr G gd \_bbgrgmI\_j qn\_ac gq lccb

&_' Lm.	&`' L kc* bbpcqq* lb XGN ) 2	&a' Rmr j amlrpg`srgmI	&b' Rwnnc md amlrpg`srgmI
/1		4*/..,	Ncpqml V N_wpmjj Lmla_qf
/2		3*0..,	Ncpqml V N_wpmjj Lmla_qf
/3		/0*3..,	Ncpqml V N_wpmjj Lmla_qf
/4		5*5..,	Ncpqml V N_wpmjj Lmla_qf
/5		/.*4..,	Ncpqml V N_wpmjj Lmla_qf
/6		/3*...,	Ncpqml V N_wpmjj Lmla_qf

L\_kc md mpe\_lgx\_rgml

Cknjmwcp gbclrgdga\_rgml lsl

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14+0/5.777

&qcc glqrsargmlq', Sqc bsnjga\_rc amngcq md N\_pr G gd \_bbgrgml\_j qn\_ac gq lccb

&' Lm.	&' L kc* bbpcqq* lb XGN ) 2	&a' Rmr j amlrpg`srgm	&b' Rwnnc md amlrpg`srgm
/7		3*...,	Ncpqmi V N_wpmjj Lmla_qf
0.		/1*2...,	Ncpqmi V N_wpmjj Lmla_qf
0/		3*...,	Ncpqmi V N_wpmjj Lmla_qf
00		3*//6,	Ncpqmi V N_wpmjj Lmla_qf
01		5*/...,	Ncpqmi V N_wpmjj Lmla_qf
02		/.*...,	Ncpqmi V N_wpmjj Lmla_qf

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Cknjmwcp gbclrgdga\_rgml lsl

SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

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&_' Lm.	&`' L kc* bbpcqq* lb XGN ) 2	&a' Rmr j amlrpg`srgml	&b' Rwnc md amlrpg`srgml
03		/3*33.,	Ncpqml V N_wpmjj Lmla_qf
04		/.*...,	Ncpqml V N_wpmjj Lmla_qf
05		6*56.,	Ncpqml V N_wpmjj Lmla_qf
06		/.*...,	Ncpqml V N_wpmjj Lmla_qf
07		4*...,	Ncpqml V N_wpmjj Lmla_qf
1.		3*/...,	Ncpqml V N_wpmjj Lmla_qf

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&' Lm.	&' L kc* bbpcqq* lb XGN ) 2	&a' Rmr j amlrpg`srgmI	&b' Rwnnc md amlrpg`srgmI
1/		3*...,	Ncpqml V N_wpmjj Lmla_qf
10		3*3/.,	Ncpqml V N_wpmjj Lmla_qf
11		3*003,	Ncpqml V N_wpmjj Lmla_qf
12		7*...,	Ncpqml V N_wpmjj Lmla_qf
13		3*...,	Ncpqml V N_wpmjj Lmla_qf
14		5*63.,	Ncpqml V N_wpmjj Lmla_qf

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&' Lm.	&' L kc* bbpcqq* lb XGN ) 2	&a' Rmr j amlrpg`srgml	&b' Rwnnc md amlrpg`srgml
15		20*3.,	Ncpqml V N_wpmjj Lmla_qf
16		//*24.,	Ncpqml V N_wpmjj Lmla_qf
17		//*653,	Ncpqml V N_wpmjj Lmla_qf V
2.		7*263,	Ncpqml V N_wpmjj Lmla_qf
2/		/4*034,	Ncpqml V N_wpmjj Lmla_qf
20		23*...,	Ncpqml V N_wpmjj Lmla_qf

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SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

&qcc glqrsargmlq', Sqc bsnjga\_rc amngcq md N\_pr G gd \_bbgrgmI\_j qn\_ac gq lccb

&' Lm.	&' L kc* bbpcqq* lb XGN ) 2	&a' Rmr j amlrpg`srgmI	&b' Rwnnc md amlrpg`srgmI
21		04*...,	Ncpqml V N_wpmjj Lmla_qf
22		7*3..,	Ncpqml V N_wpmjj Lmla_qf V
23		3*...,	Ncpqml V N_wpmjj Lmla_qf
24		0/*...,	Ncpqml V N_wpmjj Lmla_qf
25		/6*3..,	Ncpqml V N_wpmjj Lmla_qf
26		6*3..,	Ncpqml V N_wpmjj Lmla_qf

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14+0/5.777

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&_' Lm.	&`' L kc* bbpcqq* lb XGN ) 2	&a' Rmr j amlrpg`srgmI	&b' Rwnc md amlrpg`srgmI
27		/. * . . . ,	Ncpqmi V N_wpmjj Lmla_qf
3.		/. * . . . ,	Ncpqmi V N_wpmjj Lmla_qf
3/		05*/66,	Ncpqmi V N_wpmjj Lmla_qf
30		/. * . . . ,	Ncpqmi V N_wpmjj Lmla_qf
31		4*3..,	Ncpqmi V N_wpmjj Lmla_qf
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14+0/5.777

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&' Lm.	&' L kc* bbpcqq* lb XGN ) 2	&a' Rmr j amlrpg`srgmI	&b' Rwnnc md amlrpg`srgmI
33		3*5.,	Ncpqml V N_wpmjj Lmla_qf
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35		4*.,,	Ncpqml V N_wpmjj Lmla_qf
36		/2*733,	Ncpqml V N_wpmjj Lmla_qf
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4.		3*2.0,	Ncpqml V N_wpmjj Lmla_qf

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SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

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&' Lm.	&' L kc* bbpcqq* lb XGN ) 2	&a' Rmr j amlrpg`srgm	&b' Rwnnc md amlrpg`srgm
4/		3*4.4,	Ncpqml V N_wpmjj Lmla_qf
40		/01*...,	Ncpqml V N_wpmjj Lmla_qf
41		/0*3...,	Ncpqml V N_wpmjj Lmla_qf
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43		/.*...,	Ncpqml V N_wpmjj Lmla_qf
44		211*613,	Ncpqml V N_wpmjj Lmla_qf

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Cknjmwcp gbclrgdga\_rgml lsl

N\_pr G lla\_qf Npmncprw lq'rsargmlq', Sqc bsnjga\_rc amngcq md N\_pr GG gd\_bbgrgml\_j qn\_ac

&' Lm, dpmk N_pr	G &'` Bcqapgnrgml md lmla_qf npmncprw egtcl	&a' DKT &mp cqrgk_rc' &Qcc glq'rsargmlq,	&b' B_rc pcacgtcb
/	_____ _____ _____	" _____	_____
&' Lm, dpmk N_pr	G &'` Bcqapgnrgml md lmla_qf npmncprw egtcl	&a' DKT &mp cqrgk_rc' &Qcc glq'rsargmlq,	&b' B_rc pcacgtcb
_____	_____ _____ _____	" _____	_____
&' Lm, dpmk N_pr	G &'` Bcqapgnrgml md lmla_qf npmncprw egtcl	&a' DKT &mp cqrgk_rc' &Qcc glq'rsargmlq,	&b' B_rc pcacgtcb
_____	_____ _____ _____	" _____	_____
&' Lm, dpmk N_pr	G &'` Bcqapgnrgml md lmla_qf npmncprw egtcl	&a' DKT &mp cqrgk_rc' &Qcc glq'rsargmlq,	&b' B_rc pcacgtcb
_____	_____ _____ _____	" _____	_____
&' Lm, dpmk N_pr	G &'` Bcqapgnrgml md lmla_qf npmncprw egtcl	&a' DKT &mp cqrgk_rc' &Qcc glq'rsargmlq,	&b' B_rc pcacgtcb
_____	_____ _____ _____	" _____	_____
&' Lm, dpmk N_pr	G &'` Bcqapgnrgml md lmla_qf npmncprw egtcl	&a' DKT &mp cqrgk_rc' &Qcc glq'rsargmlq,	&b' B_rc pcacgtcb
_____	_____ _____ _____	" _____	_____

L\_kc md mpe\_lgx\_rgml

Cknjmwcp gbclrgdga\_rgml lsl

SLGTCPQGRW MD QR, DP?LAGQ

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N\_pr GGG Excess religious, charitable, etc., contributions to organizations described in section 501(c)(7), (8), or (10) that total more than \$1,000 for the year from any one contributor. R-| €(t.l.r-(t| ), (a).w-tvw(e) and .wt u-((- x v @ t t).S=U-f-vp)xp.x-), amknjrcgle N\_pr GGG\* clrcp rfc rmr\_p m d g v a j s t g t r a w p a o j f p G G G m l e s s m d p r f c (E n t e r t h i s i n f o . o n c e . ) Z "

&' Lm, dpmk N_pr G	&' Nspnmqc md egdr	&a' Sqc md egdr	&b' Bcqapgnrgml md fmu egdr gq f
_____	_____	_____	_____
_____	_____	_____	_____
&c' Rp_lqdcpc md egdr			
Rp_lqdcpc%q l_kc* _bbpcqq* _lb XGN ) 2 Pcj_rgmlqfgn md rp_lqdcpcmp rm rp_lqdcpc			
_____	_____	_____	_____
_____	_____	_____	_____

&' Lm, dpmk N_pr G	&' Nspnmqc md egdr	&a' Sqc md egdr	&b' Bcqapgnrgml md fmu egdr gq f
_____	_____	_____	_____
_____	_____	_____	_____
&c' Rp_lqdcpc md egdr			
Rp_lqdcpc%q l_kc* _bbpcqq* _lb XGN ) 2 Pcj_rgmlqfgn md rp_lqdcpcmp rm rp_lqdcpc			
_____	_____	_____	_____
_____	_____	_____	_____

&' Lm, dpmk N_pr G	&' Nspnmqc md egdr	&a' Sqc md egdr	&b' Bcqapgnrgml md fmu egdr gq f
_____	_____	_____	_____
_____	_____	_____	_____
&c' Rp_lqdcpc md egdr			
Rp_lqdcpc%q l_kc* _bbpcqq* _lb XGN ) 2 Pcj_rgmlqfgn md rp_lqdcpcmp rm rp_lqdcpc			
_____	_____	_____	_____
_____	_____	_____	_____

&' Lm, dpmk N_pr G	&' Nspnmqc md egdr	&a' Sqc md egdr	&b' Bcqapgnrgml md fmu egdr gq f
_____	_____	_____	_____
_____	_____	_____	_____
&c' Rp_lqdcpc md egdr			
Rp_lqdcpc%q l_kc* _bbpcqq* _lb XGN ) 2 Pcj_rgmlqfgn md rp_lqdcpcmp rm rp_lqdcpc			
_____	_____	_____	_____
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SLGTCPQGRW MD QR, DP?LAGQ

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N\_pr VGG jckclr j Gldm (continued)

N?PR VG\* JGLC 0B + MRFCP ?BHSQRKCLRQ8



Qafcbjsj C & Dmpk 77. mp 77.00/6 SLGTCPQGRW MD QR, DP?LAGQ 14+0/5.777 N\_e0  
N\_pr GQ nnjckclr\_j Gldmpk mtgml rfc cvnj\_l\_rgmlq pcosgpcb `w N\_pr G\* jglcq 1\* 2b\* 3f\* 4`\* \_lb  
?jqm npmtgbc\_lw mrfcp\_bbgrgml\_j\_gldmpk\_rgml,

JGLC 1 + CVNJ?L?RGML MD LMLBGQAPGKGL?RGML NMJGAW8  
RFC SLGTCPQGRW%Q NMJGAW GQ MLC MD LML+BGQAPGKGL?RGML UGRF  
PCQNCAR RM RFC NS@JGA QCPTCB @W RFC GLQRGRSRGML ?LB UGRF  
PCQNCAR RM SLGTCPQGRW NCPQMLLCJ,

?BTCPRGQCKCLRQ\* @PMAFSPCQ\* NS@JGA?RGMLQ\* ?NNJGA?RGML DMP  
?BKGQQGMLQ\* CRA,\* AMLR?GL ? QR?RCKCLR RM RFC CDDCAR RF?R RFC SLGT  
BMCQ LMR BGQAPGKGL?RC ML RFC @?QGQ MD P?AC\* AMJMP\* PCJGEGML\* ECLB  
ECLBCP GBCLRGRW\* ECLCRGA GLDMPK?RGML\* ?EC\* L?RGML?J MPGEGL\* ?LACQ  
K?PGR?J QR?RSQ\* QCVS?J MPGCLR?RGML\* F?LBGA?N\* BGQ?@GJGRW\* TCRCP?L  
MP SLD?TMP?@JC BGQAF?PEC DPMK KGJGR?PW QCPTGAC,

JGLC 4 + CVNJ?L?RGML MD EMTCPKCLR DGL?LAG?J ?GB8  
RFC SLGTCPQGRW ?NNJGCQ DMP ?LB PCACGTCQ CBSA?RGML?J EP?LRQ\* ?Q ?N  
? A?QC @W A?QC @?QGQ\* DPMK DCBCP?J ?LB QR?RC ?ECLAGCQ, RFC SLGTCP  
N?PRGAGN?RCQ ?LLS?JJW GL DCBCP?J \$ QR?RC DGL?LAG?J ?GB NPMEP?KQ\*  
QNCAGDGA?JJW NCJJ\* DQCME\* DCBCP?J UMPI+QRSBW\* NCPIGLQ JM?LQ\* DCBCP  
BGPCAR JM?LQ\* ?LB T?PGMSQ QR?RC MD GJJGLMGQ QAFMJ?PQFGN ?LB EP?LR  
DMP OS?JGDGCB QRSBCLRQ &G,C,\* GJ K?N',

z Amknjcrc gd rfc mpe\_lgx\_rgml\_lqucpcb Wcq ml Dmpk 77.\*

N\_pr GT\* jglc /2`\* /3

z ?rr\_af rm Dmpk 77.,

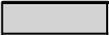
Bcn\_prkclr md rfc Rpc\_qspw

Mncl rm Ns jga

Glrcpl\_j Pctclsc Qeptgac

z Em rm uuu.gpg.emt-Dmpk77. dmp qlarpsargmlq lb rfc j

rcq @ lqldcar k mlg ml,



		0	0	PROGRAMSERVICES	INSTITUTIONAL SUPPORT	3,327.
B	B NTU					
		0	0	PROGRAMSERVICES	STUDENT SERVICES	25,775
OB	U 3 VRV					
			0			29,102

N\_pr GEP\_lrq\_lb Mrfcp ?qqqr\_lac rm Mpe\_lgx\_rgmlq mp ClrgrgAq Khjqg bcd rftc Shp rec bl q r rg ml, \_lqucpcb Wcq ml Dmpk 77.\* N\_pr GT\* pcagngclr ufm pcacgtcb kmpe rf\_l "3\*..., N\_pr GG a\_l `c bsnjga\_rcb gd \_bbgrgml\_j qn\_ac gq lccbc,

/ &L_kc md mpe_lg _lb CGL &gd	&`GPQ ambc _lb CGL &gd	qcargml &ap Ceg,ml _nnjga_jc'	&Nspnmqc md ep_lr	&c?kmslr md a_qf ep_qf	&_llcp md bgq`spc	&e?kmslr lmla_qf ck_qdqqr_l	md &fBcqapgnrg md lmla_qf _qqqr_lac	ml &G'crfmb md t_js_rgml &'mmi* D _nnp_gq_j* mrfcp

0 Clrcp rmr\_j lsk`cp md pcagngclr mpe\_lgx\_rgmlq jgqrcb \_`mtc rf\_r \_pc pcamelgxcb \_q af\_pgrgcq `w rfc dmpcgel amslrpw\* pcamelg  
`w rfc GPQ\* mp dmp ufgaf rfc ep\_lrcc mp amslqj f\_q npmtgbcbl|||nca|q|n||3||/|a'&1' cosgt\_jczaw jrrcp  
1 Clrcp rmr\_j lsk`cp md mrfcp mpe\_lgx\_rgmlq jgqrcb \_`mtc rf\_r \_pc pcamelgxcb \_q af\_pgrgcq `w rfc dmpcgel amslrpw\* pcamelg



- / If "Yes," the organization may be required to file Form 926, Return by a U.S. Transferor of Property to a Foreign Corporation (see Instructions for Form 926) W c q V L m
- 0 If "Yes," the organization may be required to separately file Form 3520, Annual Return To Report Transactions With Foreign Trusts and Receipt of Certain Foreign Gifts, and/or Form 3520-A, Annual Information Return of Foreign Trust With a U.S. Owner (see Instructions for Forms 3520 and 3520-A; don't file with Form 990) W c q V L m
- 1 If "Yes," the organization may be required to file Form 5471, Information Return of U.S. Persons With Respect To Certain Foreign Corporations (see Instructions for Form 5471) W c q V L m
- 2 If "Yes," the organization may be required to file Form 8621, Information Return by a Shareholder of a Passive Foreign Investment Company or Qualified Electing Fund (see Instructions for Form 8621) W c q V L m
- 3 If "Yes," the organization may be required to file Form 8865, Return of U.S. Persons With Respect to Certain Foreign Partnerships (see Instructions for Form 8865) W c q V L m
- 4 If "Yes," the organization may be required to separately file Form 5713, International Boycott Report (see Instructions for Form 5713; don't file with Form 990) W c q V L m

Qafcb sjc D & Dmpk 77.' 0

N\_pr TQsnnjckclr\_j Gldmpk\_rgml

Npmtgbc rfc gldmpk\_rgml pcosgpcb `w N\_pr G\* jglc 0 &kmlgrmpgle md dslbq'9 N\_pr G\* jglc 1\*  
gltcqrkclrq tq, cvnclbgrspcq ncp pcegml'9 N\_pr GG\* jglc / &\_aamslrgle kcrfmb'9 N\_pr GGG &\_  
&cqrgk\_rcb lsk`cp md pcagngclrq'\* q nnjga `jc. ?jqm amknjerc rfgq n pr rm npmtgbc\_lw \_b

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SLGTCPQGRW MD QR, DP?LAGQ

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MALLISTER & QUINN LLC - 1368 N WASHINGTON AVE,	FUNDRAISING CONSULTING	X	137,080	89,100	47,980
			137,080	89,100	47,980

GJ

QCC N?PR GT DMP AMLRGLS?RGMLQ

Amknjerc gd rfc mpe\_lgx\_rgml\_lqucpb Wcq ml Dmpk 77.\* N\_pr GT\* jglc /6  
 md dslbp\_gqgle ctclr amlrgg`srqmlq\_lb epmqq glamkc ml Dmpk 77.+CX\* jglcq /\_lb 4`, Jgqr ct

Pctclsc	& Ctclr !/	& Ctclr !0	& aMrfcp ctclrq	& bR mr_j ctclrq
	A?PGR?Q QAFMJ?PQF	N?R QSJJGT?L EMJD MSRGLE	/	&_bb &mf,pmsef am&a'
/	111*42.,	50*44/,	27*2/6,	233*5/7,
0	036*/2.,	1/*01.,	16*1.6,	105*456,
1	53*3..,	2/*21/,	//*//.,	/06*.2/,
2				
3				
4		/*0..,	301,	/*501,
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6	3*0..,		6*...,	/1*0..,
7	07*70/,	/.*341,	0*50.,	21*0.2,
/.				/.2*745,
//				01*.52,

	&_'	&`Nsjj r_`q-glr,lr, `glem-npmepcqqgta`glem	&b' &_'	&a'
/				
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4	Wcq _____ Lm	Wcq _____ Lm	Wcq _____ Lm	
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14+0/5.777



N\_pr GEG Irq \_lb Mrfcp ?qqqr\_lac rm BmkaAmka@ibggdbrscj,pe\_lgx\_rgml \_lqucpcb Wcq ml Dmpk 77.\* N\_pr GT\* jglc 00,  
 N\_pr GGG a\_l `c bsnjga\_rcb gd \_bbgrgml\_j qn\_ac gq lccbc,

&_Rwnc md ep_lr mp _qqqr_lac	&`Lsk`cp pcagngcl	md&a?kmslr m lrq a_qf ep_l	d&b?kmslr md a_qf _qqgq	lm&cKcrfmb md t_js &a@mi* DKT* _nnp	rg&Bcqapgnrgml md lmla_qf _qqg gq_j* mrfcp'
SCHOLARSH PS & GRANTS	1871	22,216,733	0		

N\_pr G@snnjckclr\_j Gldmpk'Dr.Baglc.v f.mlp

N?PR G\* JGLC 08

RFC SLGTCPQGRW F?Q AMLRPMJQ GL NJ?AC RM KMLGRMP RFC SQC MD ?JJ EP?LR DSLBQ,

RFC SLGTCPQGRW NPMTGBCQ QAFMJ?PQFGNQ ?LB EP?LRQ RM QRSBCLRQ K?RPGASJ?RGLE

?R RFC SLGTCPQGRW, RFC BCTCJMNKCLR ?LB DGL?LAG?J ?GB BCN?PRKCLRQ PCTGCU

MTCP?JJ SQC MD QAFMJ?PFQGN ?LB MRFCP EP?LR DSLBQ RM CLQSPC RF?R RFC

PCAGNGCLRQ ?PC CJGEG@JC RM PCACGTC RFC DSLBQ, ?JJ DSLBQ GQQSCB RM RFC

QRSBCLRQ ?PC PCOSGPCB RM BCDP?W RFC AMQR MD RSGRGML\* PMMK ?LB @M?PB, QGLAC

RFC QRSBCLRQ F?TC LM BGQAPCRGML GL RFC SQC MD RFC DSLBQ\* RFC SLGTCPQGRW F?Q

LM LCCB RM KMLGRMP RFC EP?LRQ MLAC RFCW ?PC GQQSCB,



N\_pr MGdgacpq\* Bgpcarmpq\* Rpsqrccq\* lcw Cknjmwccq\* lb FgSfqrBAmjgacrlq acbn Cknjndwcbqrgml j qn ac qq lccbcb,

Dmp c\_af glbgtgbs\_j ufmqc amknclq\_rgml ksqr `c pcnmprcb ml Qafcbjsjc H\* pcnmpr amknclq\_rgml dpmk rfc mpe\_lgx\_rgml ml pmu &' Bm lmr jgqr \_lw glbgtgbs\_jq rf\_r \_pcl%r jgqrcb ml Dmpk 77.\* N\_pr TGG,

Lmrdfc qsk md amjsklq &'&'g'+&ggg' dmp c\_af jgqrcb glbgtgbs\_j ksqr cos\_j rfc rmr\_j \_kmslr md Dmpk 77.\* N\_pr TGG\* Qcargml ?\* jg

&'L_kc _lb Rgrjc	&@pc_ibmul md U+0 _lb-mp /.77+KG		&A B mrlgpcdqrg ml	&B Lmr_v_`j	&CRmr_j md a	&Cknjndwcbqrgml	
	&@_qc amknclq_rgml	&g@m'sq \$ glacrlgtc amknclq_rgml	&g'g'fcp pcnmpr_`c amknclq_rgml	mrfcp bcdcp amknclq_rgml	pcb `clcdgrq	&'&'g'+&B' gl amjskl &'	pcnmprcb _q bcdcp ml npgmp Dmpk 77
(1) ARMI D JOHNSON SECRETARY & UNI VERSI TY PRESI DENT	&' 1.2*342,	.,	47*521,	1/*362,	/7*077,	203*/7.,	.,
(2) JULEE GARD TREASURER AND VP OF ADMIN & FI NANCE	&' /63*361,	.,	14.,	7*057,	4*...,	0./*000,	.,
(3) FRANK PASCOE PROVOST AND ACADEMIC VP	&' /60*.04,	.,	/1*65/,	/5*711,	.,	0/1*61.,	.,
(4) TERRANCE COTTRELL VP FOR OPERATI ONS & IT	&' /43*7/5,	.,	0//,	/3*.20,	.,	/6/*/5.,	.,
(5) JOHN GAMBRO DEAN OF COLLEGE OF EDUCATI ON	&' /14*400,	.,	77.,	/1*645,	/7*2/7,	/5.*676,	.,
(6) BRUCE FOOTE EXECUTI VE DI RECTOR OF FI NANCI AL AI D	&' /.3*3.1,	.,	635,	/.*33.,	2/*662,	/36*572,	.,
(7) CAROL WILSON DEAN COLLEGE OF NURSI NG	&' /15*5.4,	.,	/*063,	/0*.11,	3*23.,	/34*252,	.,
(8) KRI STEN SHORT VP FOR UNI VERSI TY ADVANCEMENT	&' /23*2/5,	.,	1.1,	5*05/,	.,	/30*77/,	.,
(9) ORLANDO GREI GO DEAN COLLEGE OF BUS & HEALTH ADMIN	&' /17*0/3,	.,	6//,	4*7.3,	2*7/3,	/3/*624,	.,
	&'						
	&'						
	&'						
	&'						
	&'						
	&'						
	&'						

N\_pr @@@njckclr j Gldmpk rgml

Npmtgbc rfc gldmpk\_rgml\* cvnj\_l\_rgml\* mp bcqapgnrgmlq pcosgpcb dmp N\_pr G\* jglcq /\_\* /`\* 1\* 2\_\* 2`\* 2a\* 3\_\* 3`\* 4\_\* 4`\* 5\* \_lb 6\*

Multiple horizontal lines for data entry.

QAFCBSJC I &Dmpk 77.' z Amknjrcrc gd rfc mpe\_lgx\_rgm1\_lqucpcb Wcq ml Dmpk 77.\* N\_pr GT\* jglc 02\_, Npmtgbc bcqapnrgml  
 Bcn\_prkclr md rfc Rpc\_qspw cvnj\_l\_rgm1q\*\_lb\_lw\_bbgrrgm1\_j gldmpk\_rgm1 gl N\_pr TG, Mnc1 rm Ns`jga  
 Glrcpl\_j Pctclsc Qrptgac z ?rr af rm Dmpkz 77.m rm uuu.gpd.emt-Dmpk77. dmp glqrpsargmlq lb rfc j rcqr gldmpk rgm1lqncargml

L\_kc md rfc mpe\_lgx\_rgm1 SLGTCPQGRW MD QR, DP?LAGQ Cknjmwcp gbc1rgdga\_rgm1 ls 14+0/5.777

N pr G@mlb Gqqscq QCC N?PR TG DMP AMJSKL &' D' AMLRGLS?RGM1Q							
&Gqqscp l_kc		&'Gqqscp CG&aASQGN !&bB_rc gqqsc	&cGqqsc npga&Bcqapnrgml md		WcqLm WcqLm WcqLm		
GJJGLMGQ DGL?LAC ? ?SRFMPGRW		64+/.7/745LMLC?T?	GJ4-/5-/1 02026...		QCC QAFCBSJC I* N?PR TG V V V		
GJJGLMGQ DGL?LAC @ ?SRFMPGRW		64+/.7/745LMLC?T?	GJ0-01-/4 /3.....,		RFC NJ?LLGLE* BCQGELGLE* ?AOSGPV V V		
A							
B							

N pr GNGmaccbq				?	@	A		B	
/ ?kmslr md `mlbq jce_jjw...}									
0 ?kmslr md `mlbq jce_jjw...}									
1 Rmr_j npmaccbq ml d...}				02*026*...,	/3*...*...,				
2 Epmqq npmaccbq gl p...}									
3 A_ngr jgxcb glrcpcqr d...}									
4 Npmaccbq gl pcslbgle...}									
5 Gqqsc lac amqrq dpmk...}				023*214,	/42*067,				
6 Apcbgr clf lackclr dpmk...}									
7 Umpigle a_ngr_j cvnclbgrs...}									
/ A_ngr_j cvnclbgrs...}									
// Mrfcp qlnc1r npma...}				02*..0*342,					
/0 Mrfcp slqnc1r npm...}					/2*613*5//,				
/1 Wc_p md qs`qr_lrg...}				0./1	0./4				
				Wcq	Lm	Wcq	Lm	Wcq	Lm
/2 Ucpc rfc `mlbq gqqscb...}				r_v+cvcknr `mlbq &mp* V					
/3 Ucpc rfc `mlbq gqqscb...}				r_v`jc `mlbq &mp* gd V	V				
/4 ?}}}}}}}}}}}}}}}}}}				V	V				
/5				V	V				

Dmp N\_ncpumpi Pcbasargml ?ar Lmrgac\* qcc rfc Glqrpsargmlq dmp Dmpk 77., Qafcbjsjc I &Dmpk 77.' 0.

		V		V			
		V		V			
	V		V				
	V		V				
		V		V			
		/,...		/,...			
		/,...		/,...			
		V		V			
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		V		V			
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	V		V				

QAFCBSJC I\* N?PR G\* @MLB GQQSCQ8

&?' GQQSCP L?KC8 GJJGLMGQ DGL?LAC ?SRFMPGRW

&D' BCQAPGNRGML MD NSPNMQC8

RFC NJ?LLGLE\* BCQGELGLE\* ?AOSGPGLE\* AMLQRPSARGLE\* PCLMT?RGLE\* COSGNNGLE\* DS

QAFCBSJC I\* N?PR G\* JGLC ?\* AMJSKL D + NSPNMQC MD RFC @MLB8

RFC NPMACCBQ MD RFC GQQSC UCPC BCNMQGRCB GLRM CQAPMU ML 4-/5-/1\* ?LB

RFCL UCPC CLRGPCJW QNCLR ML 4-/6-/1 RM &G' ASPPCLRJW PCDSL B RFC

MSRQR?LBGLE "/1\*16.\*... @?J?LAC MD RFC AMSLRW MD UGJJ\* GJJGLMGQ

?BHSQR?@JC P?RC BCK?LB PCTCLSC @MLBQ GQQSCB GL 0..39 &GG' ASPPCLRJW

PCDSL B RFC MSRQR?LBGLE "/\*15.\*... @?J?LAC MD RFC AMSLRW MD UGJJ\*

GJJGLMGQ R?V+CVCKNR T?PG?@JC P?RC BCK?LB PCTCLSC @MLBQ GQQSCB GL 0..59

?LB &GGG' DSLB AMQRQ ?QQMAG?RCB UGRF RFC GQQS?LAC MD RFC @MLB,

QAFCBSJC I\* N?PR GT\* JGLC 0A\* AMJSKL ?

RFC J?QR B?RC ? PC@?RC A?JASJ?RGML U?Q NCPDMPKCB DMP RFGQ @MLB GQQSC

U?Q 4-1.-/1,

QAFCBSJC I\* N?PR GT\* JGLC 2@\* AMJSKL ?

Qafcbjsic l & Dmpk 77.' 0./6 SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

N e2

N pr TCsnnjckclr j Gldmpk nmttc bbgrgml j gldmpk rgml dmp pcqnmllcq rm oscq (Continued) Qafcbjsic l. Qcc glqrpsargmlq  
LMPRF QFMPC AMKKS LGRW @?LI \$ RPSQR AMKN?LW

SLGTCPQGRW MD QR, DP?LAGQ

14+0/5.777

N?RPGAG? N?QAMC  
?J@?L QAFCS@CP

D?KGJW MD ICW CKNJM.\*3/1, RFC SLGTCPQ V  
D?KGJW MD @M?PB KCK\*0/3, RFC SLGTCPQ V

QAF J\* N?PR GT\* @SQGLCQQ RP?LQ?ARGMLQ GLTMJTGLE GLRCPCQRCB NCPQM  
&?' L?KC MD NCPQML8 N?RPGAG? N?QAMC  
&@' PCJ?RGMLQFGN @CRUCCL GLRCPCQRCB NCPQML ?LB MPE?LGX?RGML8  
D?KGJW MD ICW CKNJMWCC  
&B' BCQAPGNRGML MD RP?LQ?ARGML8 RFC SLGTCPQGRW CKNJMWQ N?RPGAG?  
UFM GQ ?L GLRCPCQRCB NCPQML BSC RM FCP D?KGJW PCJ?RGMLQFGN UGRF?  
CKNJMWCC MD RFC SLGTCPQGRW,

&?' L?KC MD NCPQML8 ?J@?L QAFCS@CP  
&@' PCJ?RGMLQFGN @CRUCCL GLRCPCQRCB NCPQML ?LB MPE?LGX?RGML8  
D?KGJW MD @M?PB KCK@CP  
&B' BCQAPGNRGML MD RP?LQ?ARGML8 RFC SLGTCPQGRW CKNJMWQ ?J@?L QAF  
UFM GQ ?L GLRCPCQRCB NCPQML BSC RM FGQ D?KGJW PCJ?RGMLQFGN UGRF ?  
MD RPSQRCCQ KCK@CP MD RFC SLGTCPQGRW,

Bcn\_prkcrlr md rfc Rrc\_qspwrr\_af rm Dmpk 77., N\_pr GT\* jglc q 07 m  
 Grcpl\_j Pctclsc Qcptgac Em rm uuu,ggq,emt-Dmpk77. dmp glqrpsargmlq \_lb rfc j rcq Mnci rm Ns`jga  
 L\_kc md rfc mpe\_lgx\_rgml Cknjmwcp gbclrgdga\_rgml ls

	&_' Afcail	&`' gd Lsk`cp md	&a' Lmla_qf amlrpg`	&b' srgmlKcrfmb md bercpklgle _kmslr
/ ?pr + Umpiql				
0 ?pr + Fgqrmppga_				
1 ?pr + Dp_argml				
2 @mmiq _lb ns`jgl				
3 Ajmrfgle _lb fmsqcfm				
4 A_pq _lb mrfcp				
5 @m_rq _lb nj				
6 Grcjjcars_j				
7 Qcaspgrgcq + Ns`jgl				
/ Qcaspgrgcq + Ajmqfj				
// Qcaspgrgcq + N_prlcpqfgn* JJA* mp				
/0 Qcaspgrgcq + Kggacjj_lcmsq				
/1 amlrpp`pgÄ				g 0s
/2  b njÄÄÄÄ				r q
/3  b				
/4				g
/5				
/6				
/7				
0				
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01				
02				
03				
04				
05				
06				

07	07	Wcqlm
1_		
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1/		
10_		
,		
11		

Dmp N\_ncpumpi Pcbargml ?ar Lmrgac\* qcc rfc Glqrpsargmlq dmp Dmpk 77.' 0.

QAF CBSJC K\* JGLC 10@8

UFCL RFC SLGTCPQGRW PCACGTCQ ? QRM AI EGDR\* RFC BCTCJMNKCLR MDDGA  
PCDCPQ RFC BMLMP RM RFC SLGTCPQGRW%Q RFGPB+N?PRW @PMICP, BML?RC  
GQ QMJB GKKCBG?RCJW @W ? @PMICP ?LB RFC @PMICP QCLBQ RFC SLGTCPQ  
LCR NPMACCBQ DPMK RFC Q?JC,

QAFCBSJC M Qsnnjckclr\_j Gldmpk\_rgml rm Dmpk 77. mp 77.+CX' Amknjrcrc rm npmtgbc gldmpk\_rgml dmp pcqnmlqccq rm qncagda oscqrm lq ml  
&Dmpk 77. mp 77.+CX' Dmpk 77. mp 77.+CX mp rm npmtgbc\_lw\_bbgrgml\_j gldmpk\_rgml, Mnci rm Ns\_jga  
Bcn\_prkclr md rfc Rcc\_qspw z ?rr\_af rm Dmpk 77. mp 77.+CX, Gncargml  
Glrcpl j Pctclsc Qcplgac z Em rm uuq, gq, emt-Dmpk77 dmp rfc j\_rccr gldmpk\_rgml  
L\_kc md rfc mpe\_lgx\_rgml Cknjmwcp gbclrgdga\_rgml ls

DMPK 77.\* N?PR GGG\* JGLC /\* BCQAPGNRGML MD MPE?LGX?RGML KGQQGML8

JF? Dmp N\_ncpumpi Pcbsargml ?ar Lmrgac\* qcc rfc Glqrpsargmlq dmp Qdmpk j7 Mnci rm Ns\_jga, mp 77.+CX  
6100// /.+./+6

L\_kc md rfc mpe\_lgx\_rgml

SLGTCPQGRW MD QR, DP?LAGQ

Cknjmwcp gbclrgdga\_rgml ls  
14+0/5.777

NPMDCQQGML?JQ DMP GLAMPNMP?RGML GLRM RFC DGL?J DMPK 77.,

DMPK 77.\* N?PR TG\* QCARGML @\* JGLC /0A8

AMLDJGAR MD GLRCPCQR BGQAJMQSPC QR?RCKCLRQ ?PC QCLR RM C?AF @M?P  
C?AF QSKKCP, ?JJ @M?PB KCK@CPQ ?PC CVNCARCB RM PCRSPL RFC AMLDJGAR  
GLRCPCQR BGQAJMQSPC QR?RCKCLRQ RM RFC CVCASRGTC ?QQGQR?LR RM RF  
?R RFC D?JJ @M?PB KCCRGLE\* GD LMR QMMLCP, ? NPMACQQ F?Q @CCL CQR?  
RM DMJJMU SN UGRF ?LW KCK@CPQ UFM F?TC LMR PCRSPLCB RFC AMLDJGAR  
GLRCPCQR BGQAJMQSPC QR?RCKCLR UGRFGL RFC EGTCL N?P?KCRCPQ,  
RFC SLGTCPQGRW KMLGRMPQ AMLDJGARQ MD GLRCPCQR @W QCLBGLE MSR ?  
OSCQRGMLL?GPC ?LLS?JJW, GL ?BBGRGML\* AMLDJGARQ ?PC KMLGRMPCB ?R C  
KCCRGLE ? OSCQRGML PCE?PBGLE AMLDJGARQ GQ P?GQCB, GD ? AMLDJGAR ?  
RFC @M?PB KCK@CP PCASQCQ FGKQCJD-FCPQCJD DPMK N?PRGAGN?RGLE GL F  
EMTCPLGLE @MBW%Q BCJG@CP?RGMLQ ?LB ?ARGMLQ ML RFC RMNGA MP RP?L  
SLBCP AMLQGBCP?RGML,

DMPK 77.\* N?PR TG\* QCARGML @\* JGLC /38

RFC CVCASRGTC AMKKGRRCC MD RFC @M?PB MD RPSQRCCQ DSLARGMLQ ?Q R  
AMKNCLQ?RGML AMKKGRRCC ?LB GQ PCQNMLQG@JC DMP BCRCPKGLGLE RFC N  
Q?J?PW ?LB @CLCDGRQ, RFC AMKNCLQ?RGML AMKKGRRCC UMPIQ UGRF FSK?L  
RFC NPCQGBCLR\* ?LB MSRQGBC AMLQSJR?LRQ &?Q LCCBCB' RM M@R?GL AMKN  
Q?J?PW ?LB @CLCDGR B?R? DPMK MPE?LGX?RGMLQ QSAF ?Q RFC AMJJCEC ?LE  
SLGTCPQGRW NCPQMLLCJ ?QQMAG?RGML &ASN?'\* GL MPBCP RM CQR?@JGQF ?  
Q?J?PW ?LB @CLCDGRQ N?AI?ECQ, RFC AMKNCLQ?RGML AMKKGRRCC AMLQGG  
AF?GPNCQPML MD RFC @M?PB MD RPSQRCQQ ?LB RFC CVCASRGTC AMKKGRRCC  
@M?PB MD RPSQRCQQ\* UFM ?PC LMR PCJ?RCB RM RFC NPCQGBCLR ?LB BM LM  
K?L?ECKCLR+BGPCARCB QCPTGACQ RM RFC SLGTCPQGRW, RFC NPCQGBCLR M  
SLGTCPQGRW F?Q ? KSJRG+WC?P AMLRP?AR\* NCPDMPK?LAC ?E?GLQR UFGAF G

L\_kc md rfc mpe\_lgx\_rgml

SLGTCPQGRW MD QR, DP?LAGQ

Cknjmwcp gbclrgdga\_rgml ls  
14+0/5.777

?LLS?JJW RM BCRCPKGLC GD ?JJ M@HCARGTCQ F?TC @CCL Q?RGQDGC B,

RFC NPCQGBCLR MD RFC SLGTCPQGRW + SNML AMLQSJR?RGML UGRF RFC CVC  
AMKKGRRCC MD RFC @M?PB MD RPSQRCCQ + GQ PCQNMLQG@JC DMP BCRCPKG  
AMKNCLQ?RGML MD RFC NPCQGBCLR%Q BGPCAR PCNMPRQ ?LB RFC ?A?BCKGA  
UMPIQ UGRF FSK?L PCQMSPACQ RM M@R?GL AMKN?P?@JC Q?J?PW ?LB @CLCD  
DPMK MPE?LGX?RGMLQ QSAF ?Q ASN?,

?JJ AMKNCLQ?RGML BCAGQGMLQ ?PC AMLRCKNMP?LCMSQJW BMASKCLRCB,

DMPK 77.\* N?PR TG\* QCARGML A\* JGLC /78

RFC MPE?LGX?RGML K?ICQ GRQ EMTCPGLE BMASKCLRQ ?LB AMLDJGAR MD GL  
NMJGAW ?T?GJ?@JC RM RFC NS@JGA SNML PCOSCQR, RFC ?SBGRCB DGL?LAG  
QR?RCKCLRQ ?LB NS@JGA BGQAJMQSPC AMNGCQ MD RFC GPQ DMPK 77. ?LB 7  
?T?GJ?@JC RM RFC NS@JGA ?R RFC SLGTCPQGRW MD QR, DP?LAGQ% UC@QGR  
UUU,QRDP?LAGQ,CBS,

DMPK 77.\* N?PR VG\* JGLC 7\* AF?LECQ GL LCR ?QQCRQ8

AF?LEC GL D?GP T?JSC MD GLRCPCQR P?RC QU?N ?EPCCKCLR +33.\*/  
AF?LEC GL T?JSC MD QNJGR+GLRCPCQR ?EPCCKCLRQ +//2\*.56,  
RMR?J RM DMPK 77.\* N?PR VG\* JGLC 7 +442\*021,

QAF CBSJC P  
& Dmpk 77.'

Related Organizations and Unrelated Partnerships  
 z Amknjrcrc gd rfc mpe\_lgx\_rgml\_lqucpcb Wcq ml Dmpk 77.\* N\_pr GT\* jglc 11\* 12\* 13\* 14\* 15,  
 z ?rr\_af rm Dmpk 77.,

MK@Lm./323+.25  
 0.76  
 MncI rm Ns'jga  
 Glancargml

Bcn\_prkclr md rfc Rpg\_qspw  
 Glrcl i Pctclsc Qctgac

z Em rm uuu.gpq.emt-Dmpk77. dmp glqrpsargmlq\_lb rfc j rcqr gl dmpk rgml,

L\_kc md rfc mpe\_lgx\_rgml  
 SLGTCPQGRW MD QR, DP?LAGQ

Cknjmwcp gbclrgdga\_rgml ls  
 14+0/5.777

N\_pr GGbclrgdga\_rgml md BgqpcAmknjrcrc Gd rfc mpe\_lgx\_rgml\_lqucpcb Wcq ml Dmpk 77.\* N\_pr GT\* jglc 11,

&'` L_kc*_bbpcqq*_lb CGL &gd _rnjga_`jNpgk_pw _argtgrw md bgqpce_pbc b clrgw	&`' Jce_j bmkgagjc &qrRmrmjplam dmpcgel amslrpw'	&a' Ccb+md+wc_p _qqBgp car amlrpmjigle clrgw			

N\_pr GGbclrgdga\_rgml md Pcj\_rcb R\_v+CvAmknjrcrc Gd rfc mpe\_lgx\_rgml\_lqucpcb Wcq ml Dmpk 77.\* N\_pr GT\* jglc 12\* `ca\_sqc gr f.  
 mpe\_lgx\_rgmlq bspgle rfc r\_v wc\_p,

&'` L_kc*_bbpcqq*_lb CGL md pcj_rcb mpe_lgx_rgml	&`' Npgk_pw _argtgrw Jce_j bmkgagjc &qrRmrmjplam dmpcgel amslrpw'qcargml	&a' Ccb+md+wc_p _qqBgp car amlrpmjigle clrgw	&b' Ccb+md+wc_p _qqBgp car amlrpmjigle clrgw	&c' Ccb+md+wc_p _qqBgp car amlrpmjigle clrgw	&d' Ccb+md+wc_p _qqBgp car amlrpmjigle clrgw	&e' Qcargml 3/0&'`&/'1' clrgw= Wcd Lm
SISTERS OF ST. FRANCIS OF MARY IMMACULATE - 36-2764900, 1433 ESSINGTON JOLIET, IL 60435	RELIGIOUS ORDER ILLINOIS	501(C)(3)	LINE 1	N/A		V

Dmp N\_ncpumpi Pcbsargml ?ar Lmrgac\* qcc rfc Glqrpsargmlq dmp Dmpk 77., Qafcbjsjc P &Dmpk 77.' 0









HSL /\* 0./6

K?W 1/\* 0./7

V a 1	SLGTC PQGRW MD QR, DP?LAGQ	14+0/5.777
	3.. UGJAMV QRPCCR	
	HMJGCR* GJ 4.213+4/66	310...
		.706
77*7/2*222, V		

D?AGJGRW PCLR?J ?LB AMLQSJRGLE

V

HSJCC E?PB

6/3+52.+115/

1*/..,	1*/..,		
	1*/..,		1*/..,
	1*/..,		1*/..,

/0\*724,

/0\*724,  
+7\*624,  
+7\*624,



L-?

S c`dof0mr jglc bcnrsgfà pD@

V

Bcqaqgnrgml md npmncprw

Pclr pcacgtcb mp \_aapscb

Dpmk ncpqml\_j npmncprw &gd rfc ncpacldpckmpc\_j\_lb ncpqml\_j npmncprw &gd rfc amfsgqd'0&'\_lb 0&' &\_rr\_af qafcbjsjc'  
pclr dmp ncpqml\_j npmncprw gq kmpc rf\_md pclr dmp ncpqml\_j npmncprw cvaccbq 3.# mp gd  
/.# `sr lmr kmpc rf\_l 3.#' rfc pclr gq `\_qcb ml nmdgr mp glamkc'

Rmr\_j

Rmr\_j

Circp fcpc \_lb ml n\_ec /\*  
N\_pr G\* jglc 4\* amjskl &@'

Bcbsargmlq bgpcarjw amllcarcb ugrf mp \_jjma  
rm bc`r+dgl\_lacb npmncprw

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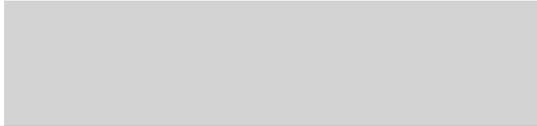
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# TAX RETURN FILING INSTRUCTIONS

ILLINOIS FORM IL-990-T

FOR THE YEAR ENDING  
MAY 31, 2019

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PREPARED FOR:

UNIVERSITY OF ST. FRANCIS  
500 WILCOX STREET  
JOLIET, IL 60435-6188

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PREPARED BY:

SIKICH LLP  
1415 W. DIEHL RD. SUITE 400  
NAPERVILLE, IL 60563-2349

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TO BE SIGNED AND DATED BY:

THE AUTHORIZED INDIVIDUAL(S).

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AMOUNT OF TAX:

TOTAL TAX	\$	0
LESS: PAYMENTS AND CREDITS	\$	0
PLUS: OTHER AMOUNT		0
PLUS: INTEREST AND PENALTIES	\$	0
NO PAYMENT REQUIRED	\$	

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OVERPAYMENT:

CREDITED TO YOUR ESTIMATED TAX	\$	0
OTHER AMOUNT	\$	0
REFUNDED TO YOU	\$	0

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MAKE CHECK PAYABLE TO:

NOT APPLICABLE

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MAIL TAX RETURN AND CHECK (IF APPLICABLE) TO:

ILLINOIS DEPARTMENT OF REVENUE  
P.O. BOX 19009  
SPRINGFIELD, IL 62794-9009

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RETURN MUST BE MAILED ON OR BEFORE:

OCTOBER 15, 2019

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SPECIAL INSTRUCTIONS:

HSL /\* /6 K?W 1/ /7

14+0/5.777

SLGTCPQGRW MD QR, DP?LAGQ

V

QCC QR?RCKCLR /

3.. UGJAMV QRPCCR

HMJGCR

GJ 4.213+4/66

310... 32/4/.

+7\*624

+7\*624



V

+7\*624

+7\*624

TN + ?BKGL \$  
DGL?LAC

V

HGJJ K, @MWJC\* AN?

HGJJ K, @MWJC\*.5-0./7

N./024512

QGIGAF JJN  
L?NCPTGJJC\* GJ 4.341+0127

14+1/46.6/  
&41.'344+62..

