For	m 5500-SF	Short Form Annual	Short Form Annual Return/Report of Small Emp Benefit Plan								
	tment of the Treasury nal Revenue Service	This form is required to be filed u		065 of the Employee R	etirement	2017					
	epartment of Labor enefits Security Administration	Income Security Act of 1974 (E	RISA), and sections 605 evenue Code (the Code		Internal	This Form is Open to					
Pension Be	enefit Guaranty Corporation	 Complete all entries in acc 	ordance with the instr	uctions to the Form 55	500-SF.	Public Inspection					
Part I		Identification Information									
For calenda	ar plan year 2017 or fis	cal plan year beginning 01/01/201			2/31/2017	the data because and a data because					
A This ret	urn/report is for:	a single-employer plan	list of participating em			king this box must attach a /ith the form instructions.)					
B This retu	rn/roport is	a one-participant plan	a foreign plan								
		the first return/report	the final return/report								
an amended return/report a short plan year return/report (less than 12 months)											
C Check b	box if filing under:	X Form 5558	automatic extension		DFVC p	rogram					
	special extension (enter description)										
Part II	Basic Plan Info	rmation—enter all requested inforr	nation			1					
1a Name					1b Thre	e-digit number					
CLISE AGEN	NCY RETIREMENT PL	AN			(PN)						
			1c Effect	tive date of plan 05/01/1945							
		ver, if for a single-employer plan) n, apt., suite no. and street, or P.O. E	ox)		2b Empl (EIN)	oyer Identification Number 91-0839938					
City or		e, country, and ZIP or foreign postal o	code (if foreign, see instr	uctions)	2c Sponsor's telephone number						
					2d Busir	ness code (see instructions)					
1700 SEVEN	ITH AVENUE, SUITE 1	800				531120					
SEATTLE, W	/A 98101-1183										
3a Plan ad	dministrator's name an	d address 🗙 Same as Plan Sponso	r.		3b Admi	nistrator's EIN					
					3c Administrator's telephone number						
4 If the r	name and/or EIN of the	plan sponsor or the plan name has a	changed since the last re	eturn/report filed for	4b EIN						
this pla a Sponso		nsor's name, EIN, the plan name and	the plan number from th	ne last return/report.	4d PN						
C Plan N											
Fa - - : :					5a	70					
_		at the beginning of the plan year at the end of the plan year			5a 5b	78					
C Numbe	er of participants with a	account balances as of the end of the	plan year (only defined	contribution plans	5c						
•	,	ticipants at the beginning of the plan			5d(1)	34					
• •		ticipants at the end of the plan year.	•		5d(2)	31					
e Numb	per of participants who	terminated employment during the pl	an year with accrued be	nefits that were less	5e	0					
than Caution: A	100% vested	or incomplete filing of this return/re	port will be assessed	unless reasonable car							
Under pena	alties of perjury and oth	er penalties set forth in the instructio	ns, I declare that I have	examined this return/re	port, includi	ng, if applicable, a Schedule					
	edule MB completed an true, correct, and comp	id signed by an enrolled actuary, as v lete.	vell as the electronic ver	sion of this return/report	t, and to the	e best of my knowledge and					
SIGN		valid electronic signature.	10/02/2018	BRYAN JOYNER							
HERE	Signature of plan ad	dministrator	Date	Enter name of individ	ual signing	as plan administrator					
SIGN											
HERE	Signature of employ	yer/plan sponsor	Date	Enter name of individe	ual signing	as employer or plan sponsor					

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Form 5500-SF (2017) v.170203

	6a Were all of the plan's assets during the plan year invested in eligible assets? (See instructions.)b Are you claiming a waiver of the annual examination and report of an independent qualified public accountant (IQPA)										
D	are you claiming a waiver of the annual examination and report of under 29 CFR 2520.104-46? (See instructions on waiver eligibility						X Yes	No			
	If you answered "No" to either line 6a or line 6b, the plan cann		,								
С	If the plan is a defined benefit plan, is it covered under the PBGC in	nsurance p	rogram (see ERISA se	ection 4	021)?	X	Yes No Not determine	ed			
	If "Yes" is checked, enter the My PAA confirmation number from the	ne PBGC p	remium filing for this p	lan yea	r		4075289. (See instruction	s.)			
Pa	rt III Financial Information										
7	Plan Assets and Liabilities		(a) Beginning	of Year			(b) End of Year				
а	Total plan assets	. 7a	113	87356			13036125				
b	Total plan liabilities	. 7b									
С	Net plan assets (subtract line 7b from line 7a)	. 7c	113	87356			13036125				
8	Income, Expenses, and Transfers for this Plan Year		(a) Amour	nt			(b) Total				
а	Contributions received or receivable from:	. 8a(1)	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	00000							
	(1) Employers										
	(2) Participants	8a(2)									
	(3) Others (including rollovers)	. 8a(3)	10	500.47							
	Other income (loss)	. 8b	13	52947	-		00500.17				
-	Total income (add lines 8a(1), 8a(2), 8a(3), and 8b)	. 8c					2052947				
u	Benefits paid (including direct rollovers and insurance premiums to provide benefits)	. 8d	3	18549							
е	Certain deemed and/or corrective distributions (see instructions)	. 8e									
f	Administrative service providers (salaries, fees, commissions)	. 8f		85629							
g	Other expenses										
h	Total expenses (add lines 8d, 8e, 8f, and 8g)				404178						
i	Net income (loss) (subtract line 8h from line 8c)	. 8i					1648769				
j	Transfers to (from) the plan (see instructions)	- 8j									
Ра	rt IV Plan Characteristics										
9a	If the plan provides pension benefits, enter the applicable pension $1A$ $1I$ $3H$	feature co	des from the List of Pl	an Cha	racteri	stic Co	des in the instructions:				
b	If the plan provides welfare benefits, enter the applicable welfare f	eature cod	les from the List of Pla	n Chara	acterist	ic Cod	es in the instructions:				
Par	t V Compliance Questions										
10	During the plan year:				Yes	No	Amount				
-	Was there a failure to transmit to the plan any participant contribu	itions withi	n the time period			-	, and and				
	described in 29 CFR 2510.3-102? (See instructions and DOL's V	/oluntary F	iduciary Correction	10a		х					
b	Program) Were there any nonexempt transactions with any party-in-interest			IVa		~					
	reported on line 10a.)			10b		Х					
C	Was the plan covered by a fidelity bond?			10c	Х		1000000				
Ċ	Did the plan have a loss, whether or not reimbursed by the plan's by fraud or dishonesty?	10d		х							
e	Were any fees or commissions paid to any brokers, agents, or oth carrier, insurance service, or other organization that provides son the plan? (See instructions.)	the benefits under	10e		Х						
f	Has the plan failed to provide any benefit when due under the pla		10f		Х						
g	Did the plan have any participant loans? (If "Yes," enter amount a	as of year-e	end.)	10g		Х					
h	If this is an individual account plan, was there a blackout period? 2520.101-3.)	•		10h							
i	If 10h was answered "Yes," check the box if you either provided the exceptions to providing the notice applied under 29 CFR 2520.10		10i								

r

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Page 3- 1

Part	VI	Pension Funding Compliance						
11		is a defined benefit plan subject to minimum funding requirements? (If "Yes," see instructions and m 5500) and line 11a below)	complete Scho	edule S	зB	×	Yes	No
11a	Ent	er the unpaid minimum required contributions for all years from Schedule SB (Form 5500) line 40		11a				0
12	ERI	his a defined contribution plan subject to the minimum funding requirements of section 412 of the C SA? 'Yes," complete line 12a or lines 12b, 12c, 12d, and 12e below, as applicable.)	ode or sectior	n 302 o	f		Yes	X No
а	lf a	waiver of the minimum funding standard for a prior year is being amortized in this plan year, see instituting the waiver.		l enter Day		of the lett _ Year		ng
lf	you d	completed line 12a, complete lines 3, 9, and 10 of Schedule MB (Form 5500), and skip to line	13.					
b	Ente	r the minimum required contribution for this plan year		12b				
С	Ente	the amount contributed by the employer to the plan for this plan year		12c				
d		tract the amount in line 12c from the amount in line 12b. Enter the result (enter a minus sign to the ative amount)		12d				
е	Will	the minimum funding amount reported on line 12d be met by the funding deadline?			Yes	No	N	/A
Part	VII	Plan Terminations and Transfers of Assets						
13a	Has	a resolution to terminate the plan been adopted in any plan year?			Yes	XI	No	
	lf "Y	es," enter the amount of any plan assets that reverted to the employer this year		13a				
b		re all the plan assets distributed to participants or beneficiaries, transferred to another plan, or brou trol of the PBGC?	ght under the] [Yes	X No	
С		uring this plan year, any assets or liabilities were transferred from this plan to another plan(s), iden ch assets or liabilities were transferred. (See instructions.)	ify the plan(s)	to				
1	3c(1) Name of plan(s):	13c(2)	EIN(s)		13c(3) PN	(s)

SCHEDULE SB	Single-Employ	ver Define	d Ren	efit Plan		OMB	lo. 1210-0110
(Form 5500)		rial Inform					047
Department of the Treasury Internal Revenue Service						4	2017
Department of Labor	This schedule is required to Retirement Income Security					This Form i	is Open to Public
Employee Benefits Security Administration Pension Benefit Guaranty Corporation		Revenue Code (th					spection
	File as an attac		5500 or 5			10017	
For calendar plan year 2017 or fiscal pla Round off amounts to nearest doll		7		and ending	j 12/31	/2017	
 Caution: A penalty of \$1,000 will be a 		ort unless reasor	hable caus	se is established	I.		
A Name of plan	· · ·			B Three-dig			
CLISE AGENCY RETIREMENT PLAN	١			plan num	ber (PN)	•	001
C Plan sponsor's name as shown on line	e 2a of Form 5500 or 5500-SF			D Employer	Identificat	tion Number (E	EIN)
CLISE AGENCY, INC.					91-0839	938	
E Type of plan: 🛛 Single 🗌 Multiple-	A Multiple-B	F Prior year pla	an size: 🗙	100 or fewer	101-5	00	nan 500
Part I Basic Information							
1 Enter the valuation date:	Month Day1	Year 20)17				
2 Assets:	Day						
a Market value					2a		11373416
b Actuarial value					2b		11373416
3 Funding target/participant count bre	akdown		· · ·	lumber of ticipants	. ,	ed Funding arget	(3) Total Funding Target
a For retired participants and benef	iciaries receiving payment			22		2406543	2406543
b For terminated vested participant	S			22		1957042	1957042
C For active participants				34		5634430	5634430
d Total				78		9998015	9998015
4 If the plan is in at-risk status, check	the box and complete lines (a) a	ınd (b)					
a Funding target disregarding prese	cribed at-risk assumptions				4a		
b Funding target reflecting at-risk at-risk status for fewer than five c					4b		
5 Effective interest rate					5		5.88%
6 Target normal cost					6		0
Statement by Enrolled Actuary To the best of my knowledge, the information supp accordance with applicable law and regulations. Ir combination, offer my best estimate of anticipated SIGN HERE	n my opinion, each other assumption is reas						d such other assumptions, in
Si	gnature of actuary					Date	
MAHRUKH MAVALVALA				<u> </u>		17-05999	
	r print name of actuary				Most re	cent enrollme 206-624-79	
MILLIMAN, INC.	Firm name			Te	ephone r		ling area code)
1301 FIFTH AVENUE, SUITE 3800 SEATTLE, WA 98101-2605						,	с ,
	Address of the firm			-			
the actuary has not fully reflected any re	gulation or ruling promulgated ur	nder the statute in	completi	ng this schedule	, check tl	ne box and se	e
structions For Paperwork Reduction Act Notice,	see the Instructions for Form F	5500 or 5500-95				Schedule S	B (Form 5500) 2017
						Concure d	v. 170203

Pa	art II	Begin	ning of Year	Carryov	er and Prefunding B	alances	;							
								(a) C	arryover balan	се	(b) Prefundi	ng bala	ince
7					able adjustments (line 13 fro				25	680				0
8			•		nding requirement (line 35 f	•				0				0
9	Amount	remaining	g (line 7 minus line	e 8)					25	680				0
10	Interest	on line 9 u	using prior year's	actual retur	m of <u>4.84</u> %				1.	243				0
11					o prefunding balance:									
	a Preser	nt value o	f excess contribut	ions (line 3	8a from prior year)								648	3235
	Scl	nedule SE	B, using prior year	's effective	over line 38b from prior ye interest rate of <u>6.09</u>	%							39	9478
b(2) Interest on line 38b from prior year Schedule SB, using prior year's actual return											0			
C Total available at beginning of current plan year to add to prefunding balance											687	0 713		
d Portion of (c) to be added to prefunding balance												0		
12 Other reductions in balances due to elections or deemed elections												0		
13	13 Balance at beginning of current year (line 9 + line 10 + line 11d - line 12) 26923													0
Р	Part III	Fun	ding Percenta	ages										
14	Funding			-								14	1	13.48%
15 Adjusted funding target attainment percentage											15	1	13.75%	
	16 Prior year's funding percentage for purposes of determining whether carryover/prefunding balances may be used to reduce current year's funding requirement													
17	•				less than 70 percent of the									%
P	art IV	Con	tributions an	d Liquid	ity Shortfalls									
18					ar by employer(s) and empl	· ·								
()	(a) Date MM-DD-Y	€ YYY)	(b) Amount p employer		(c) Amount paid by employees		i) Dat DD-Y	te YYY)	(b) Amoun employ	•	ру	(c) Amou empl	int paid oyees	by
1	1/09/2017	,		350000	0									
0	08/17/2018	}		350000	0									
•						Totals		18(b)		70	0000 18	c)		0
19	Discount	ed emplo	over contributions	– see instru	uctions for small plan with a	valuation	date	after the	beginning of th	-	1			
	a Contri	butions a	llocated toward ur	npaid minin	num required contributions	from prior	years	S		. 19 a				0
	b Contributions made to avoid restrictions adjusted to valuation date													
	C Contril	outions all	ocated toward min	imum requi	red contribution for current ye	ear adjuste	d to v	aluation d	ate	. 190	;		65	2290
20	Quarterly	/ contribu	tions and liquidity	shortfalls:									1	
	a Did th	e plan ha	ve a "funding sho	rtfall" for the	e prior year?							······L	Yes	X No
	b If line	20a is "Y	es," were required	l quarterly i	installments for the current	year mad	e in a	timely ma	anner?		···· <u>·····</u> ··		Yes	No
	C If line	20a is "Ye	es," see instructio	ns and com	nplete the following table as	applicab	e:							
		(1) 1-			Liquidity shortfall as of en	d of quart	er of			<u> </u>		(4) 41		
(1) 1st (2) 2nd (3) 3rd								(4) 4t	1					

Page 3

P	Part V Assumptions Used to Determine Funding Target and Target Normal Cost											
21	Discount	rate:										
	a Segm	ent rates:	1st segment: 4.16 %	2nd segment: 5.72%		3rd segment: 6.48 %			N/A, fu	l yield	curve	e used
	b Applic	able month (en	nter code)				21	b		4		
22	Weighted	d average retire	ement age				22	2		62		
23	Mortality	table(s) (see i	instructions)	scribed - combined	Prescrib	oed - separate	Sub	stitute				
Pa	art VI	Miscellane	ous Items									
24		-	de in the non-prescribed actu	•	•	•				·	Yes	X No
25	Has a me	ethod change b	been made for the current pla	n year? If "Yes," see instruc	tions rega	arding required attach	nment			<mark>X</mark>	Yes	No
26	Is the pla	in required to p	provide a Schedule of Active I	Participants? If "Yes," see in	structions	s regarding required a	attach	ment		<mark>X</mark>	Yes	No
27			alternative funding rules, ente		nstruction	s regarding	27	,				
P	art VII	Reconcilia	ation of Unpaid Minim	um Required Contrib	utions	For Prior Years	1					
28	Unpaid n	ninimum requir	ed contributions for all prior y	ears			28	3				0
29			ontributions allocated toward	•			29)				0
30	Remainir	ng amount of u	inpaid minimum required cont	tributions (line 28 minus line :	29)		30)				0
Pa	art VIII	Minimum	Required Contribution	n For Current Year				•				
31												
	a Target	normal cost (lir	ne 6)	· · · · · · · · · · · · · · · · · · ·			31	a				0
			licable, but not greater than li				31	b				0
32		tion installmen				Outstanding Bala	nce		Ir	stallme	ent	
	a Net sh	ortfall amortiza	tion installment					0				0
	b Waive	r amortization i	installment					0				0
33	If a waive	er has been ap	proved for this plan year, entransition ay Year	er the date of the ruling letter	r granting		33	3				
34	Total fun	ding requireme	ent before reflecting carryove	r/prefunding balances (lines 3	31a - 31b	+ 32a + 32b - 33)	34	L I				0
				Carryover balance		Prefunding balar	nce		То	tal bala	ince	
35			se to offset funding		0		C					0
36	Additiona	al cash require	ment (line 34 minus line 35)				36	5				0
37			toward minimum required co		•		37	,			65	2290
38	Present	value of excess	s contributions for current yea	ar (see instructions)			•					
			of line 37 over line 36)				38	a			65	2290
			ne 38a attributable to use of p				38	b				0
39	Unpaid n	ninimum requir	ed contribution for current ye	ar (excess, if any, of line 36 of	over line :	37)	39)				0
40	Unpaid n	ninimum requir	ed contributions for all years.			,	40)				0
Ра	rt IX		Funding Relief Under				5)					
			to use PRA 2010 funding rel				-					
	a Schedu	ule elected						2	plus 7 yea	rs	15	years
	b Eligible	e plan year(s) f	or which the election in line 4	1a was made			[2008	2009	2010	$\overline{\Box}$	2011
42	•		adjustment				42	_				
			eleration amount to be carried				43					

Actuarial Valuation

EIN 91-0839938, PN 001, Clise Agency Retirement Plan Schedule SB, Line 26 – Schedule of Active Participant Data

Exhibit 19

Active Participants by Age and Service

The number of active participants, summarized by attained age and years of credited service as of January 1, 2017, is shown below.

	Years of Credited Service											
Age	0	1–4	5–9	10–14	15–19	20–24	25–29	30–34	35–39	40+	Total	
0–24	0	0	0	0	0	0	0	0	0	0	0	
25–29	0	0	0	0	0	0	0	0	0	0	0	
30–34	0	0	0	0	0	0	0	0	0	0	0	
35–39	1	0	1	1	0	0	0	0	0	0	3	
40–44	0	3	3	0	0	0	0	0	0	0	6	
45–49	1	0	1	1	0	0	0	0	0	0	3	
50–54	0	1	1	2	1	0	0	0	0	0	5	
55–59	0	1	4	1	1	0	0	0	0	0	7	
60–64	0	1	2	1	1	0	1	0	0	0	6	
65–69	0	0	1	0	1	0	2	0	0	0	4	
70+	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	
Average	2	6	13	6	4	0	3	0	0	0	34	

EIN 91-0839938, PN 001, Clise Agency Retirement Plan Schedule SB, Part V – Statement of Actuarial Assumptions / Methods

Appendix A – Summary of Actuarial Methods

The ultimate cost of a pension plan is the excess of actual benefits and administrative expenses paid over actual net investment return on plan assets during the plan's existence until the last payment has been made to the last participant. A plan's "actuarial cost method" determines the expected incidence of actuarial costs by allocating portions of the ultimate cost to each plan year. The cost method is thus a budgeting tool to help ensure that the Plan will be adequately and systematically funded and accounted for. Annual contributions are also affected by the "asset valuation method" (as well as plan provisions, actuarial assumptions and actual plan demographic and investment experience each year).

Actuarial Cost Method

The actuarial cost method used for determining the Plan's ERISA funding requirements is the Unit Credit method. Under this method, an accrued benefit is determined at each active participant's assumed retirement age based on compensation and service at both the beginning and the end of the current year. The Plan's normal cost is the sum of the present value of the excess of each active participant's accrued benefit at the end of the current year over that at the beginning of the current year. The Plan's accrued liability is the sum of (a) the present value of each active participant's accrued benefit at the beginning of the current year plus (b) the present value of each inactive participant's benefits. This method is prescribed for ERISA funding requirements by the Pension Protection Act of 2006.

Asset Valuation Method

The Actuarial Value of Assets used for determining the Plan's ERISA funding requirements is equal to the Adjusted Market Value of Assets. The Adjusted Market Value of Assets is equal to the Market Value of Assets as of the valuation date plus the discounted value of employer contributions made after the valuation date. These contributions are discounted to the valuation date using the Effective Interest Rate for the prior plan year.

PBGC Variable Rate Premium Method

The standard method is used for the PBGC variable rate premium calculation (adopted January 1, 2014).

EIN 91-0839938, PN 001, Clise Agency Retirement Plan Schedule SB, Part V – Statement of Actuarial Assumptions / Methods

Appendix B – Summary of Actuarial Assumptions

ECONOMIC ASSUMPTIONS

Interest Rates

The current funding and PBGC interest rates are as follows. The funding interest rates are prescribed under IRS regulations based on the Plan Sponsor's interest rate election. The PBGC interest rates are based on the Plan Sponsor's elected method for determining the premium funding target.

	Minimum Funding	Maximum Deductible	PBGC Premium
Segment 1 (0–5 years)	4.16%	1.52%	2.04%
Segment 2 (5–20 years)	5.72%	3.80%	4.03%
Segment 3 (20+ years)	6.48%	4.79%	4.82%
Effective Interest Rate	5.88%	4.08%	4.25%

- **ERISA minimum funding:** 24-month average segment rates, using a four-month lookback period, adjusted to reflect the applicable segment rate stabilization corridor (adopted January 1, 2010).
- **Maximum Deductible Contribution:** 24-month average segment rates, using a four-month lookback period, but not adjusted to reflect segment rate stabilization (adopted January 1, 2010).
- **PBGC premium:** Spot segment rates for the month preceding the valuation date, but not adjusted to reflect segment rate stabilization (adopted January 1, 2014).

Asset Return

5.00% per year (adopted January 1, 2016). This represents the expected long-term geometric mean return on assets based on the Plan's investment policy and asset allocation and the actuary's capital market expectations.

Compensation Increases

Not applicable. Benefits were frozen as of December 31, 2008.

Inflation

No explicit assumption.

Postretirement Benefit Increases

None. (The Plan does not provide for automatic postretirement benefit increases.)

Expenses

No allowance for administrative or investment expenses has been included in the costs. Administrative expenses are not paid from plan assets. It is assumed that any investment expenses not paid directly by the Plan Sponsor will be paid by investment return in excess of that assumed.

EIN 91-0839938, PN 001, Clise Agency Retirement Plan Schedule SB, Part V – Statement of Actuarial Assumptions / Methods

DEMOGRAPHIC ASSUMPTIONS

Except where noted, all demographic assumptions are based on the actuary's judgment and continual review of experience.

Mortality

RP-2000 Non-Annuitant and Annuitant Mortality Tables, sex-distinct, projected on a static basis for 15 years and 7 years from the valuation date, respectively, using mortality improvement Scale AA, as prescribed by IRC Section 430(h)(3)(A) (adopted January 1, 2008 and updated annually). The mortality rates are based on PPA statute and IRS/PBGC regulations.

Retirement

Annual rates are shown in the following table for active and terminated vested participants who are eligible to retire (adopted January 1, 2008).

Age	Rate
55–61	5.0%
62–64	15.0
65+	100.0

Termination

Annual rates of termination are shown in the following table (adopted January 1, 2008).

Years of Service	Rate
1	12.5%
2	11.5
3	10.5
4	9.5
5	8.5
6	8.0
7	7.5
8	7.0
9	6.5
10	6.0
11	5.5
12+	5.0

Disability

None assumed.

Decrement Timing

Decrements are assumed to occur at the beginning of the year.

Milliman Actuarial Valuation

EIN 91-0839938, PN 001, Clise Agency Retirement Plan Schedule SB, Part V – Statement of Actuarial Assumptions / Methods

Form of Payment

- For participants in pay status: Actual forms of payment are included in the census data.
- For participants not in pay status: Life annuity.

Marital Characteristics

- For participants in pay status: Actual birth dates of spouses are included in the census data, where relevant.
- For participants not in pay status: 100% of participants are assumed to be married to a spouse of the opposite sex. Males are assumed to be three years older than females. This assumption is based on plan experience with a provision for adverse deviation.

Benefits Not Valued

All benefits are valued.

Special Data Adjustments

None.

SCH	EDULE SB		Single-E	Employ	er Define	d Ber	nefi	t Plan			OMB N	o. 1210-0110	
(Fe	orm 5500)		-		rial Inforn						á	2017	
	ment of the Treasury al Revenue Service											2017	
De	partment of Labor		This schedule is Retirement Incon								ic Earm i	s Open to P	ublia
	nefits Security Administra				evenue Code (tl					In		s Open to P	ublic
					hment to Form	5500 or	5500	-SF.					
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To the best of r accordance wit	Enrolled Actuary ny knowledge, the inform h applicable law and reg fer my best estimate of a	ulations. In my	l in this schedule and acc opinion, each other assu perience under the plan.	companying scho umption is reaso	edules, statements an nable (taking into acc	nd attachmer count the exp	nts, if a perienc	ny, is complete e of the plan an	and accu d reasona	rate. Eac able expe	h prescribed ctations) and	assumption was I such other assu	applied in umptions, in
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Part II Beginning of Year Carryover and Prefunding Balances 7 selance at beginning of prior year after apticable adjustments (the 35 tom prior year) 0 0 8 Portion elected for us to ofted prior year's funding requirement (the 25 tom prior year) 25, 610 0 9 Mount senset rate of ofted prior year's funding requirement (the 25 tom prior year) 25, 610 0 1 25, 610 0 1 0 1 25, 610 0 1 25, 610 0 1 64 40, 235 501() interest on the added to pertunding balance. 0 1 0 2 0 2 0 2 0 1 0 2 0 2 0 2 0 0 <th></th> <th>Schedu</th> <th>le SB (F</th> <th>orm 5500) 2017</th> <th></th> <th></th> <th>Page</th> <th>2 -</th> <th></th> <th></th> <th></th> <th></th> <th></th>		Schedu	le SB (F	orm 5500) 2017			Page	2 -					
7 Balance at beginning of prior year after applicable adjustment (line 13 from prior year) 25,680 0 8 Portion elected for use office prior year's funding requirement (line 25 from prior year) 1,243 0 9 Amount remaining line 7 minus line 8) 25,680 0 9 Amount remaining line 7 minus line 8) 1,243 0 10 Interest on line 5 using prior year's actual return d	P	art II	Begin	ning of Year	Carryov	er and Prefunding Ba	lances						
8 Portion elocide for use to officet prior year's funding requirement (line 35 from prior year) 0	7		•	• • •				(a) C	•	,680	(b) P	efundi	ng balance 0
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11 Prior year's excess contributions (to be added to prefunding balance: a Present value of excess a control of the 386 non prior year Schedule SB, using prior year's effective interest rate of <u>6.02%</u> . 648,235 102) Interest on the excess, 1 and you for 928 Schedule SB, using prior year's effective interest rate of <u>6.02%</u> . 39,478 112 Other reductions in balance more yours Schedule SB, using prior year's effective interest rate of <u>6.02%</u> . 0 12 Other reductions in balance due to elections or deemed elections. 0 13 Balance at biginning of current year (the 9 ± line 11d - line 12). 26,923 0 13 Balance at biginning of current year (the 9 ± line 11d - line 12). 26,923 0 14 Euroling trapet attainment precentage. 14 113.64% 15 Adjusted hungs trapet attainment precentage. 14 113.64% 16 Other year's funding programment precentage. 14 111.64% 17 If the current value of the assets of the plan is less than 70 percent of the funding target, enter such percentage. 17 % 11/09/2017 350,000 0 0 0 0 11/09/2017 350,000 0 0 0 0 0 11/09/2017 350,000 0 0 0 0 0 0 0										2			
a Present value of excess contributions (line 38a from ptor year) b(f) Interest on the access, if any, of line 38a over line 38b from ptor year Schedule 38b, using ptor year's decide interest rate of									-	7213			
b(1) Interest on the scass, if any, of the 38a over the 38a from provides Schedule SB, using provides a fordable SE, using provide a dutal in the scalable at the provide interest on the 38b from provides a dutal in the scalable at teginning of current plan year to add to prefunding balance						1 5					<u>.,.,.</u>		648,235
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d Portion of (c) to be added to pretunding balance													0
12 Other reductions in balances due to elections or deemed elections. 0 13 Balance at beginning of current year (line 9 + line 10 + line 12)		c Total ava	ailable a	t beginning of curre	ent plan yea	ar to add to prefunding balance							687,713
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17 if the current value of the assets of the plan is less than 70 percent of the funding target, enter such percentage	-	Prior year'	s fundin	g percentage for	purposes c	of determining whether carryc	ver/prefundin	g balance	es may be used to	reduce cu		16	111.64%
18 Contributions made to the plan for the plan year by employer(s) and employees: (a) Date (b) Amount paid by (c) Amount paid by (b) Amount paid by (c) Amou	17											17	%
18 Contributions made to the plan for the plan year by employer(s) and employees: (a) Date (b) Amount paid by (c) Amount paid by (b) Amount paid by (c) Amou	P	art IV	Con	tributions and	d Liauid	itv Shortfalls							
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a Contributions allocated toward unpaid minimum required contributions from prior years	16230					,		I					
a Contributions directed toward expansion of part of the prior part of the plan have a "funding shortfalls: 19b 0 c Contributions and liquidity shortfalls: 19c 652,290 20 Quarterly contributions and liquidity shortfalls: Yes X No b If line 20a is "Yes," were required quarterly installments for the current year made in a timely manner? Yes No c If line 20a is "Yes," see instructions and complete the following table as applicable: Yes Intervent of this plan year	19												
C Contributions allocated toward minimum required contribution for current year adjusted to valuation date													
20 Quarterly contributions and liquidity shortfalls: a Did the plan have a "funding shortfall" for the prior year?					-								-
a Did the plan have a "funding shortfall" for the prior year?						rea contribution for current yea	adjusted to v	aluation d	ate	190			092,290
b If line 20a is "Yes," were required quarterly installments for the current year made in a timely manner?	20					o prior voor?						Π	Yes V No
C If line 20a is "Yes," see instructions and complete the following table as applicable: Liquidity shortfall as of end of quarter of this plan year			-									Ц П	
Liquidity shortfall as of end of quarter of this plan year								amery m	anne (······	
		C If line 20	Ja is "Ye	es," see instruction	is and con			this plan v	vear				
			(1) 1st	1		and the second					(•	4) 4th	1

Page 3

	Part V Assumption	ons Used to Determin	e Funding Target and Tar	get Normal Cost		
	a Segment rates:	1st segment: 4 . 16 %	2nd segment: 5 . 72 %	3rd segment 6.48%		N/A, full yield curve used
	b Applicable month (en	ter code)			21b	4
22	Weighted average retire	ement age			22	62
23	Mortality table(s) (see in	nstructions)	scribed - combined X Pres	cribed - separate	Substit	ute
Pa	art VI Miscellaneo	ous Items				
24		1.5	arial assumptions for the current p	e		
25	Has a method change b	een made for the current pla	n year? If "Yes," see instructions	regarding required attact	nment	X Yes 🗌 No
26	Is the plan required to p	rovide a Schedule of Active F	Participants? If "Yes," see instruct	ons regarding required	attachmer	nt 🛛 Yes 🗌 No
27			r applicable code and see instruct		27	
P	art VII Reconcilia	tion of Unpaid Minim	um Required Contributior	s For Prior Years		r
28			ears		28	C
29			unpaid minimum required contribu		29	O
30	Remaining amount of ur	npaid minimum required cont	ributions (line 28 minus line 29)		30	0
Pa	art VIII Minimum I	Required Contributior	For Current Year			
31	Target normal cost and	excess assets (see instruction	ons):			
	a Target normal cost (lin	ie 6)			31a	0
	b Excess assets, if appl	icable, but not greater than li	ne 31a	-	31b	0
32	Amortization installment	s:		Outstanding Bala	nce	Installment
	a Net shortfall amortizat	ion installment			0	0
	b Waiver amortization in	nstallment			0	0
33			er the date of the ruling letter grant) and the waived amount		33	
34	Total funding requirement	nt before reflecting carryover	/prefunding balances (lines 31a - 3	31b + 32a + 32b - 33)	34	C
			Carryover balance	Prefunding balar	nce	Total balance
35	Balances elected for use requirement	e to offset funding	C)	0	0
36	Additional cash requirem	nent (line 34 minus line 35)			36	0
37			ntribution for current year adjusted		37	652,290
38	Present value of excess	contributions for current year	r (see instructions)			
	· · · · · · · · · · · · · · · · · · ·				38a	652,290
			efunding and funding standard ca		38b	0
39			ar (excess, if any, of line 36 over line		39	0
40					40	0
		· · · · · · · · · · · · · · · · · · ·	Pension Relief Act of 2010	(See Instructions	i)	
41		to use PRA 2010 funding reli				7
		engine de la companya				2 plus 7 years 15 years
			la was made			08 2009 2010 2011
					42	
43	Excess installment accel	eration amount to be carried	over to future plan years		43	

EIN 91-0839938, PN 001, Clise Agency Retirement Plan Schedule SB, Line 19 – Discounted Employer Contributions

Exhibit

Employer Contributions for Prior Plan Year

The employer contributions for the prior plan year ending December 31, 2017 were paid or are payable on the dates and in the amounts shown below. The prior plan year's Effective Interest Rate of 5.88% per year is used to discount contributions back to January 1, 2017. Contributions (or portions of contributions) made after the due date for a quarterly required contribution are penalized an additional 5% per year during the late period. Contributions made solely to avoid the application of benefit restrictions cannot be considered in determining excess contributions.

Date	Contribution Amount	Discounted Value as of 1/1/2017 without Penalty	Penalty Amount	Discounted Value as of 1/1/2017 with Penalty
November 9, 2017	\$350,000	\$333,317	\$0	\$333,317
August 17, 2018	350,000	<u>318,973</u>	<u>0</u>	<u>318,973</u>
Total	700,000	652,290	0	652,290

Actuarial Valuation

EIN 91-0839938, PN 001, Clise Agency Retirement Plan Schedule SB, Line 22 – Description of Weighted Average Retirement Age

Weighted Average Retirement Age

The weighted average retirement age for active participants is 62. This equals the sum, over all retirement ages, of the retirement age multiplied by the probability of retiring at that age, as shown in the following table.

(a)	(b)	(c)	(d)	(e)			
Possible Retirement Age "r"	Assumed Rate of Retirement at Age "r"	Probability of Person Age 55 Still Working at "r"	(b) x (c) = Probability of Person Age 55 Retiring at "r"	(a) x (d) = Component of Weighted Average Retirement Age			
55	0.0500	1.0000	0.0500	2.7500			
56	0.0500	0.9500	0.0475	2.6600			
57	0.0500	0.9025	0.0451	2.5721			
58	0.0500	0.8574	0.0429	2.4864			
59	0.0500	0.8145	0.0407	2.4028			
60	0.0500	0.7738	0.0387	2.3213			
61	0.0500	0.7351	0.0368	2.2420			
62	0.1500	0.6983	0.1048	6.4945			
63	0.1500	0.5936	0.0890	5.6094			
64	0.1500	0.5045	0.0757	4.8437			
65	1.0000	0.4289	0.4289	27.8763			
		Weighted Ave	erage Retirement Age:	62.2586			
	Rounded to Nearest Age: 62						

EIN 91-0839938, PN 001, Clise Agency Retirement Plan Schedule SB, Part V – Statement of Actuarial Assumptions / Methods

Appendix A – Summary of Actuarial Methods

The ultimate cost of a pension plan is the excess of actual benefits and administrative expenses paid over actual net investment return on plan assets during the plan's existence until the last payment has been made to the last participant. A plan's "actuarial cost method" determines the expected incidence of actuarial costs by allocating portions of the ultimate cost to each plan year. The cost method is thus a budgeting tool to help ensure that the Plan will be adequately and systematically funded and accounted for. Annual contributions are also affected by the "asset valuation method" (as well as plan provisions, actuarial assumptions and actual plan demographic and investment experience each year).

Actuarial Cost Method

The actuarial cost method used for determining the Plan's ERISA funding requirements is the Unit Credit method. Under this method, an accrued benefit is determined at each active participant's assumed retirement age based on compensation and service at both the beginning and the end of the current year. The Plan's normal cost is the sum of the present value of the excess of each active participant's accrued benefit at the end of the current year over that at the beginning of the current year. The Plan's accrued liability is the sum of (a) the present value of each active participant's accrued benefit at the beginning of the current year plus (b) the present value of each inactive participant's benefits. This method is prescribed for ERISA funding requirements by the Pension Protection Act of 2006.

Asset Valuation Method

The Actuarial Value of Assets used for determining the Plan's ERISA funding requirements is equal to the Adjusted Market Value of Assets. The Adjusted Market Value of Assets is equal to the Market Value of Assets as of the valuation date plus the discounted value of employer contributions made after the valuation date. These contributions are discounted to the valuation date using the Effective Interest Rate for the prior plan year.

PBGC Variable Rate Premium Method

The standard method is used for the PBGC variable rate premium calculation (adopted January 1, 2014).

EIN 91-0839938, PN 001, Clise Agency Retirement Plan Schedule SB, Part V – Statement of Actuarial Assumptions / Methods

Appendix B – Summary of Actuarial Assumptions

ECONOMIC ASSUMPTIONS

Interest Rates

The current funding and PBGC interest rates are as follows. The funding interest rates are prescribed under IRS regulations based on the Plan Sponsor's interest rate election. The PBGC interest rates are based on the Plan Sponsor's elected method for determining the premium funding target.

	Minimum Funding	Maximum Deductible	PBGC Premium
Segment 1 (0–5 years)	4.16%	1.52%	2.04%
Segment 2 (5–20 years)	5.72%	3.80%	4.03%
Segment 3 (20+ years)	6.48%	4.79%	4.82%
Effective Interest Rate	5.88%	4.08%	4.25%

- **ERISA minimum funding:** 24-month average segment rates, using a four-month lookback period, adjusted to reflect the applicable segment rate stabilization corridor (adopted January 1, 2010).
- **Maximum Deductible Contribution:** 24-month average segment rates, using a four-month lookback period, but not adjusted to reflect segment rate stabilization (adopted January 1, 2010).
- **PBGC premium:** Spot segment rates for the month preceding the valuation date, but not adjusted to reflect segment rate stabilization (adopted January 1, 2014).

Asset Return

5.00% per year (adopted January 1, 2016). This represents the expected long-term geometric mean return on assets based on the Plan's investment policy and asset allocation and the actuary's capital market expectations.

Compensation Increases

Not applicable. Benefits were frozen as of December 31, 2008.

Inflation

No explicit assumption.

Postretirement Benefit Increases

None. (The Plan does not provide for automatic postretirement benefit increases.)

Expenses

No allowance for administrative or investment expenses has been included in the costs. Administrative expenses are not paid from plan assets. It is assumed that any investment expenses not paid directly by the Plan Sponsor will be paid by investment return in excess of that assumed.

EIN 91-0839938, PN 001, Clise Agency Retirement Plan Schedule SB, Part V – Statement of Actuarial Assumptions / Methods

DEMOGRAPHIC ASSUMPTIONS

Except where noted, all demographic assumptions are based on the actuary's judgment and continual review of experience.

Mortality

RP-2000 Non-Annuitant and Annuitant Mortality Tables, sex-distinct, projected on a static basis for 15 years and 7 years from the valuation date, respectively, using mortality improvement Scale AA, as prescribed by IRC Section 430(h)(3)(A) (adopted January 1, 2008 and updated annually). The mortality rates are based on PPA statute and IRS/PBGC regulations.

Retirement

Annual rates are shown in the following table for active and terminated vested participants who are eligible to retire (adopted January 1, 2008).

Age	Rate
55–61	5.0%
62–64	15.0
65+	100.0

Termination

Annual rates of termination are shown in the following table (adopted January 1, 2008).

Years of Service	Rate
1	12.5%
2	11.5
3	10.5
4	9.5
5	8.5
6	8.0
7	7.5
8	7.0
9	6.5
10	6.0
11	5.5
12+	5.0

Disability

None assumed.

Decrement Timing

Decrements are assumed to occur at the beginning of the year.

Milliman Actuarial Valuation

EIN 91-0839938, PN 001, Clise Agency Retirement Plan Schedule SB, Part V – Statement of Actuarial Assumptions / Methods

Form of Payment

- For participants in pay status: Actual forms of payment are included in the census data.
- For participants not in pay status: Life annuity.

Marital Characteristics

- For participants in pay status: Actual birth dates of spouses are included in the census data, where relevant.
- For participants not in pay status: 100% of participants are assumed to be married to a spouse of the opposite sex. Males are assumed to be three years older than females. This assumption is based on plan experience with a provision for adverse deviation.

Benefits Not Valued

All benefits are valued.

Special Data Adjustments

None.

Appendix C – Summary of Principal Plan Provisions

This summary of plan provisions is intended to only describe the essential features of the Plan. All eligibility requirements and benefit amounts shall be determined in strict accordance with the plan document itself.

Definitions

Accrued Benefit: A monthly benefit equal to a participant's total years of credited service (up to a maximum of 35 years) times:

- (i) 1.375% of AFC up to SSCC, plus
- (ii) 2.000% of AFC in excess of SSCC.

SSCC is a participant's social security covered compensation and is equal to the average annual maximum compensation covered by social security for each year until the participant reaches social security retirement age. It is not dependent on a participant's actual earnings history.

For employees retiring after May 1, 1984, the benefit calculated above cannot be less than (a) x (b), where

- (a) is 2.0% of average final compensation, and
- (b) is the number of years of vesting service earned after May 1, 1984 (May 1, 1993 for employees of the Seattle Executive Inn), not to exceed 10 years.

Benefit accruals are frozen as of December 31, 2008.

Actuarially Equivalent: Equality in value such that the present value of the amount under any form of payment is essentially the same as the present value of the amount under the normal form of annuity payment for single participants. In general, for purposes other than determining lump sum amounts, actuarially equivalent factors are based on an interest rate of 6% and the 1984 Unisex Pension Mortality Table (with ages set back three years for joint annuitants). For purposes of determining lump-sum distribution amounts, actuarially equivalent factors are based on the applicable mortality table in effect under IRC Section 417(e)(3) for the plan year of distribution and the statutory three-tier segment interest rates in effect for the second month prior to the plan year of distribution.

Average Final Compensation (AFC): Highest average monthly compensation earned during any 36 consecutive months prior to the earliest of retirement, termination, or December 31, 2008.

Compensation: For any year, the total amount of earnings, including any amounts treated as salary-reduction contributions under a 401(k) plan, a cafeteria plan, or a flexible compensation plan.

Credited Service: Credited service earned prior to May 1, 1976 is based on the number of years and months of employment between a participant's date of hire and May 1, 1976.

Credited service earned after May 1, 1976 is equal to the number of plan years during which an eligible employee works 2,000 hours or more as an active participant. A partial year is credited pro rata if the participant works at least 1,000 hours during the plan year. The 1,000-hour limitation is subject to adjustment for any plan year during which a participant first joins the Plan, qualifies for renewed eligibility, terminates, retires, or dies. Credited service includes any period of employment after normal retirement age.

For employees of the Seattle Executive Inn, Inc., no credited service is earned for service prior to May 1, 1993.

EIN 91-0839938, PN 001, Clise Agency Retirement Plan Schedule SB, Part V – Summary of Plan Provisions

No additional credited service is earned after December 31, 2008.

Employers: Clise Agency, Inc., Seattle Executive Inn, Inc., and Seattle Loyal Inn, LLC.

Plan Effective Date: May 1, 1945, as amended through January 1, 2017.

Plan Year: The 12-month period beginning January 1 and ending December 31.

Vesting Service: The number of plan years during which an eligible employee works 1,000 hours or more. Vesting service for employment prior to May 1, 1976 is based only on continuous service from the participant's latest date of hire.

Eligibility for Participation

Milliman

Any employee who was a participant on May 1, 1976. Each other employee shall be eligible to participate on the first day of the month after he has attained age 21 and completed one year of service, provided he is not covered under a collective bargaining agreement.

Effective May 1, 1993, employees of the Seattle Executive Inn, Inc. are also eligible to participate.

Effective January 1, 2005, salaried employees of the Seattle Loyal Inn, LLC are also eligible to participate.

Effective December 31, 2008, no new participants are eligible to enter the Plan.

Normal Retirement

Normal Retirement Date: The first day of the month coincident with or next following attainment of age 65.

Normal Retirement Benefit: The Accrued Benefit.

Late Retirement

Late Retirement Date: The first day of the month following the date of termination of service if it occurs after the Normal Retirement Date, or, upon an active participant's election, the first day of any month after a participant's Normal Retirement Date.

Late Retirement Benefit: The greater of (i) the Accrued Benefit determined as of the Late Retirement Date or (ii) the Accrued Benefit determined as of the Normal Retirement Date (or the first day of any plan year following the Normal Retirement Date) and actuarially increased to the Late Retirement Date.

Early Retirement

Early Retirement Date: The first day of any month coincident with or next following the attainment of age 55 and completion of 10 years of Vesting Service.

Early Retirement Benefit: The Accrued Benefit, reduced by 1/180 for each of the first 60 months and by 1/360 for each of the next 60 months by which the Early Retirement Date precedes the Normal Retirement Date.

Vested Termination

Vested Termination Date: The date of termination of service other than for reasons of retirement or death, following completion of five years of Vesting Service.

Actuarial Valuation

EIN 91-0839938, PN 001, Clise Agency Retirement Plan Schedule SB, Part V – Summary of Plan Provisions

Vested Termination Benefit: The Accrued Benefit, multiplied by the vested percentage in the following table, payable at the Normal Retirement Date, or payable as of the first day of any month coincident with or next following attainment of age 55 if at least 10 years of Vesting Service have been completed (reduced by 1/180 for each of the first 60 months and by 1/360 for each of the next 60 months by which the benefit commencement date precedes the Normal Retirement Date).

Years of Vesting Service	Vested Percentage for Employees Hired Before January 1, 1997	Vested Percentage for Employees Hired After January 1, 1997
<2	0%	0%
2	20%	0%
3	40%	0%
4	60%	0%
5+	100%	100%

Alternatively, if the actuarial equivalent single sum payment of the vested accrued benefit is less than \$20,000, the benefit may be payable on the first day of any month following termination.

Preretirement Death Benefit

If a deceased participant was married on the date of death, the surviving spouse is entitled to a monthly benefit that would have been payable had the participant survived to the earliest retirement age and retired with a joint and 100% survivor annuity. The surviving spouse may alternatively elect to receive a lump sum equal to the actuarial value of the participant's vested Accrued Benefit.

A non-spouse beneficiary will receive a lump sum distribution equal to the actuarial value of the participant's Accrued Benefit.

Disability Benefit

If a participant becomes totally and permanently disabled prior to retirement, he will be eligible for a benefit deferred to age 65 equal to his normal retirement benefit as determined at the time of disability.

Forms of Payment

Normal Forms: Life annuity if single; actuarially equivalent joint and 100% survivor annuity if married.

Optional Forms: Life annuity; actuarially equivalent life annuity with 10 years certain; actuarially equivalent joint and 50% or 100% survivor annuity; actuarially equivalent Social Security adjustment option.

Small Lump Sum: Available if the actuarially equivalent present value of the vested Accrued Benefit is \$20,000 or less.

Changes in Principal Plan Provisions since Prior Valuation

None.

EIN 91-0839938, PN 001, Clise Agency Retirement Plan Schedule SB, Line 25 – Change in Method

Changes in Actuarial Methods since Prior Valuation

Effective with the 2017 plan year, the valuation software used to produce valuation results for the Plan was changed from Milliman's proprietary valuation system to a commercially available software system. As will be reported on the 2017 Schedule SB, this change meets the requirements for automatic approval contained in IRS Announcement 2010-3, which requires the new software system to generate Funding Target and Normal Cost results to within 2% of those produced by the prior valuation system.

Actuarial Valuation

EIN 91-0839938, PN 001, Clise Agency Retirement Plan Schedule SB, Line 26 – Schedule of Active Participant Data

Exhibit 19

Active Participants by Age and Service

The number of active participants, summarized by attained age and years of credited service as of January 1, 2017, is shown below.

				Y	ears of C	credited S	Service				
Age	0	1–4	5–9	10–14	15–19	20–24	25–29	30–34	35–39	40+	Total
0–24	0	0	0	0	0	0	0	0	0	0	0
25–29	0	0	0	0	0	0	0	0	0	0	0
30–34	0	0	0	0	0	0	0	0	0	0	0
35–39	1	0	1	1	0	0	0	0	0	0	3
40–44	0	3	3	0	0	0	0	0	0	0	6
45–49	1	0	1	1	0	0	0	0	0	0	3
50–54	0	1	1	2	1	0	0	0	0	0	5
55–59	0	1	4	1	1	0	0	0	0	0	7
60–64	0	1	2	1	1	0	1	0	0	0	6
65–69	0	0	1	0	1	0	2	0	0	0	4
70+	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
Average	2	6	13	6	4	0	3	0	0	0	34

EIN 91-0839938, PN 001, Clise Agency Retirement Plan Schedule SB, Line 19 – Discounted Employer Contributions

Exhibit

Employer Contributions for Prior Plan Year

The employer contributions for the prior plan year ending December 31, 2017 were paid or are payable on the dates and in the amounts shown below. The prior plan year's Effective Interest Rate of 5.88% per year is used to discount contributions back to January 1, 2017. Contributions (or portions of contributions) made after the due date for a quarterly required contribution are penalized an additional 5% per year during the late period. Contributions made solely to avoid the application of benefit restrictions cannot be considered in determining excess contributions.

Date	Contribution Amount	Discounted Value as of 1/1/2017 without Penalty	Penalty Amount	Discounted Value as of 1/1/2017 with Penalty
November 9, 2017	\$350,000	\$333,317	\$0	\$333,317
August 17, 2018	350,000	<u>318,973</u>	<u>0</u>	<u>318,973</u>
Total	700,000	652,290	0	652,290

Actuarial Valuation

EIN 91-0839938, PN 001, Clise Agency Retirement Plan Schedule SB, Line 22 – Description of Weighted Average Retirement Age

Weighted Average Retirement Age

The weighted average retirement age for active participants is 62. This equals the sum, over all retirement ages, of the retirement age multiplied by the probability of retiring at that age, as shown in the following table.

(a)	(b)	(c)	(d)	(e)			
Possible Retirement Age "r"	Assumed Rate of Retirement at Age "r"	Probability of Person Age 55 Still Working at "r"	(b) x (c) = Probability of Person Age 55 Retiring at "r"	(a) x (d) = Component of Weighted Average Retirement Age			
55	0.0500	1.0000	0.0500	2.7500			
56	0.0500	0.9500	0.0475	2.6600			
57	0.0500	0.9025	0.0451	2.5721			
58	0.0500	0.8574	0.0429	2.4864			
59	0.0500	0.8145	0.0407	2.4028			
60	0.0500	0.7738	0.0387	2.3213			
61	0.0500	0.7351	0.0368	2.2420			
62	0.1500	0.6983	0.1048	6.4945			
63	0.1500	0.5936	0.0890	5.6094			
64	0.1500	0.5045	0.0757	4.8437			
65	1.0000	0.4289	0.4289	27.8763			
	erage Retirement Age:	62.2586					
	Rounded to Nearest Age: 62						

Appendix C – Summary of Principal Plan Provisions

This summary of plan provisions is intended to only describe the essential features of the Plan. All eligibility requirements and benefit amounts shall be determined in strict accordance with the plan document itself.

Definitions

Accrued Benefit: A monthly benefit equal to a participant's total years of credited service (up to a maximum of 35 years) times:

- (i) 1.375% of AFC up to SSCC, plus
- (ii) 2.000% of AFC in excess of SSCC.

SSCC is a participant's social security covered compensation and is equal to the average annual maximum compensation covered by social security for each year until the participant reaches social security retirement age. It is not dependent on a participant's actual earnings history.

For employees retiring after May 1, 1984, the benefit calculated above cannot be less than (a) x (b), where

- (a) is 2.0% of average final compensation, and
- (b) is the number of years of vesting service earned after May 1, 1984 (May 1, 1993 for employees of the Seattle Executive Inn), not to exceed 10 years.

Benefit accruals are frozen as of December 31, 2008.

Actuarially Equivalent: Equality in value such that the present value of the amount under any form of payment is essentially the same as the present value of the amount under the normal form of annuity payment for single participants. In general, for purposes other than determining lump sum amounts, actuarially equivalent factors are based on an interest rate of 6% and the 1984 Unisex Pension Mortality Table (with ages set back three years for joint annuitants). For purposes of determining lump-sum distribution amounts, actuarially equivalent factors are based on the applicable mortality table in effect under IRC Section 417(e)(3) for the plan year of distribution and the statutory three-tier segment interest rates in effect for the second month prior to the plan year of distribution.

Average Final Compensation (AFC): Highest average monthly compensation earned during any 36 consecutive months prior to the earliest of retirement, termination, or December 31, 2008.

Compensation: For any year, the total amount of earnings, including any amounts treated as salary-reduction contributions under a 401(k) plan, a cafeteria plan, or a flexible compensation plan.

Credited Service: Credited service earned prior to May 1, 1976 is based on the number of years and months of employment between a participant's date of hire and May 1, 1976.

Credited service earned after May 1, 1976 is equal to the number of plan years during which an eligible employee works 2,000 hours or more as an active participant. A partial year is credited pro rata if the participant works at least 1,000 hours during the plan year. The 1,000-hour limitation is subject to adjustment for any plan year during which a participant first joins the Plan, qualifies for renewed eligibility, terminates, retires, or dies. Credited service includes any period of employment after normal retirement age.

For employees of the Seattle Executive Inn, Inc., no credited service is earned for service prior to May 1, 1993.

EIN 91-0839938, PN 001, Clise Agency Retirement Plan Schedule SB, Part V – Summary of Plan Provisions

No additional credited service is earned after December 31, 2008.

Employers: Clise Agency, Inc., Seattle Executive Inn, Inc., and Seattle Loyal Inn, LLC.

Plan Effective Date: May 1, 1945, as amended through January 1, 2017.

Plan Year: The 12-month period beginning January 1 and ending December 31.

Vesting Service: The number of plan years during which an eligible employee works 1,000 hours or more. Vesting service for employment prior to May 1, 1976 is based only on continuous service from the participant's latest date of hire.

Eligibility for Participation

Milliman

Any employee who was a participant on May 1, 1976. Each other employee shall be eligible to participate on the first day of the month after he has attained age 21 and completed one year of service, provided he is not covered under a collective bargaining agreement.

Effective May 1, 1993, employees of the Seattle Executive Inn, Inc. are also eligible to participate.

Effective January 1, 2005, salaried employees of the Seattle Loyal Inn, LLC are also eligible to participate.

Effective December 31, 2008, no new participants are eligible to enter the Plan.

Normal Retirement

Normal Retirement Date: The first day of the month coincident with or next following attainment of age 65.

Normal Retirement Benefit: The Accrued Benefit.

Late Retirement

Late Retirement Date: The first day of the month following the date of termination of service if it occurs after the Normal Retirement Date, or, upon an active participant's election, the first day of any month after a participant's Normal Retirement Date.

Late Retirement Benefit: The greater of (i) the Accrued Benefit determined as of the Late Retirement Date or (ii) the Accrued Benefit determined as of the Normal Retirement Date (or the first day of any plan year following the Normal Retirement Date) and actuarially increased to the Late Retirement Date.

Early Retirement

Early Retirement Date: The first day of any month coincident with or next following the attainment of age 55 and completion of 10 years of Vesting Service.

Early Retirement Benefit: The Accrued Benefit, reduced by 1/180 for each of the first 60 months and by 1/360 for each of the next 60 months by which the Early Retirement Date precedes the Normal Retirement Date.

Vested Termination

Vested Termination Date: The date of termination of service other than for reasons of retirement or death, following completion of five years of Vesting Service.

Actuarial Valuation

EIN 91-0839938, PN 001, Clise Agency Retirement Plan Schedule SB, Part V – Summary of Plan Provisions

Vested Termination Benefit: The Accrued Benefit, multiplied by the vested percentage in the following table, payable at the Normal Retirement Date, or payable as of the first day of any month coincident with or next following attainment of age 55 if at least 10 years of Vesting Service have been completed (reduced by 1/180 for each of the first 60 months and by 1/360 for each of the next 60 months by which the benefit commencement date precedes the Normal Retirement Date).

Years of Vesting Service	Vested Percentage for Employees Hired Before January 1, 1997	Vested Percentage for Employees Hired After January 1, 1997
<2	0%	0%
2	20%	0%
3	40%	0%
4	60%	0%
5+	100%	100%

Alternatively, if the actuarial equivalent single sum payment of the vested accrued benefit is less than \$20,000, the benefit may be payable on the first day of any month following termination.

Preretirement Death Benefit

If a deceased participant was married on the date of death, the surviving spouse is entitled to a monthly benefit that would have been payable had the participant survived to the earliest retirement age and retired with a joint and 100% survivor annuity. The surviving spouse may alternatively elect to receive a lump sum equal to the actuarial value of the participant's vested Accrued Benefit.

A non-spouse beneficiary will receive a lump sum distribution equal to the actuarial value of the participant's Accrued Benefit.

Disability Benefit

If a participant becomes totally and permanently disabled prior to retirement, he will be eligible for a benefit deferred to age 65 equal to his normal retirement benefit as determined at the time of disability.

Forms of Payment

Normal Forms: Life annuity if single; actuarially equivalent joint and 100% survivor annuity if married.

Optional Forms: Life annuity; actuarially equivalent life annuity with 10 years certain; actuarially equivalent joint and 50% or 100% survivor annuity; actuarially equivalent Social Security adjustment option.

Small Lump Sum: Available if the actuarially equivalent present value of the vested Accrued Benefit is \$20,000 or less.

Changes in Principal Plan Provisions since Prior Valuation

None.

EIN 91-0839938, PN 001, Clise Agency Retirement Plan Schedule SB, Line 25 – Change in Method

Changes in Actuarial Methods since Prior Valuation

Effective with the 2017 plan year, the valuation software used to produce valuation results for the Plan was changed from Milliman's proprietary valuation system to a commercially available software system. As will be reported on the 2017 Schedule SB, this change meets the requirements for automatic approval contained in IRS Announcement 2010-3, which requires the new software system to generate Funding Target and Normal Cost results to within 2% of those produced by the prior valuation system.