Form 5500

Department of the Treasury Internal Revenue Service

Department of Labor Employee Benefits Security Administration

Annual Return/Report of Employee Benefit Plan

This form is required to be filed for employee benefit plans under sections 104 and 4065 of the Employee Retirement Income Security Act of 1974 (ERISA) and sections 6057(b) and 6058(a) of the Internal Revenue Code (the Code).

▶ Complete all entries in accordance with the instructions to the Form 5500. OMB Nos. 1210-0110 1210-0089

2018

_	Administration	the instructions to the Form 5500.								
Pensio	n Benefit Guaranty Corporation		Т				ublic			
Part I		entification Information								
For caler	For calendar plan year 2018 or fiscal plan year beginning 01/01/2018 and ending 12/31/2018									
A This r	eturn/report is for:	a multiemployer plan		loyer plan (Filers checking the mployer information in accord			ns.)			
		X a single-employer plan	a DFE (specify	')						
B This r	B This return/report is:									
		an amended return/report	a short plan ye	ar return/report (less than 12	months)	nonths)				
C If the	C If the plan is a collectively-bargained plan, check here									
D Check box if filing under: ☐ Form 5558 ☐ automatic extension ☐						e DFVC program				
	special extension (enter description)									
Part II Basic Plan Information—enter all requested information										
	e of plan EED MARTIN CORPORAT	1b	Three-digit plan number (PN) ▶	001						
		1c	1c Effective date of plan 12/31/1942							
Maili City	sponsor's name (employe ng address (include room, or town, state or province,	2b	2b Employer Identification Number (EIN) 52-1893632							
LOCKHE	ED MARTIN CORPORATI	ON			2c	2c Plan Sponsor's telephone number 863-647-0370				
	CKLEDGE DRIVE, CCT-11 DA, MD 20817	15			2d	2d Business code (see instructions) 339900				
Caution:	A penalty for the late or	incomplete filing of this return/repo	rt will be assessed	unless reasonable cause is	establis	shed.				
		r penalties set forth in the instructions, Il as the electronic version of this return								
SIGN HERE	Filed with authorized/valid	electronic signature.	10/14/2019	ROBERT MUENINGHOFF						
TILIXE	Signature of plan admin	istrator	Date	Enter name of individual si	gning as	plan administrator				
SIGN										

Date

Date

For Paperwork Reduction Act Notice, see the Instructions for Form 5500.

Signature of employer/plan sponsor

Signature of DFE

SIGN HERE

> Form 5500 (2018) v. 171027

Enter name of individual signing as employer or plan sponsor

Enter name of individual signing as DFE

Form 5500 (2018) Page **2**

3a	Plan administrator's name and address X Same as Plan Sponsor	3b Administrator's EIN				
					3c Adm	ninistrator's telephone nber
4	If the name and/or EIN of the plan sponsor or the plan name has changed si enter the plan sponsor's name, EIN, the plan name and the plan number from	4b EIN				
	Sponsor's name Plan Name				4d PN	
5	Total number of participants at the beginning of the plan year				5	184235
6	Number of participants as of the end of the plan year unless otherwise stated 6a(2), 6b, 6c, and 6d).	d (welfare pla	ns con	mplete only lines 6a(1),		
a(1) Total number of active participants at the beginning of the plan year				. 6a(1)	30733
a(2	2) Total number of active participants at the end of the plan year				6a(2)	28549
b	Retired or separated participants receiving benefits				. 6b	69618
С	Other retired or separated participants entitled to future benefits				. 6c	44146
d	Subtotal. Add lines 6a(2), 6b, and 6c				. 6d	142313
е	Deceased participants whose beneficiaries are receiving or are entitled to re-	. 6e	7067			
f	Total. Add lines 6d and 6e.				. 6f	149380
g	Number of participants with account balances as of the end of the plan year complete this item)				. 6g	
h	Number of participants who terminated employment during the plan year with less than 100% vested				. 6h	1
7	Enter the total number of employers obligated to contribute to the plan (only		-		. 7	
b	If the plan provides pension benefits, enter the applicable pension feature con the second se	des from the L	ist of F	Plan Characteristics Code	s in the ins	
9a	Plan funding arrangement (check all that apply) (1) Insurance (2) Code section 412(e)(3) insurance contracts (3) X Trust (4) General assets of the sponsor	9b Plan b (1) (2) (3) (4)	enefit	arrangement (check all the Insurance Code section 412(e)(3) Trust General assets of the s	insurance	contracts
10	Check all applicable boxes in 10a and 10b to indicate which schedules are a	ittached, and	where	e indicated, enter the number	ber attach	ed. (See instructions)
а	Pension Schedules	b Gene	ral Sc	hedules		
	(1) R (Retirement Plan Information)	(1)	X	H (Financial Inform	,	
	(2) MB (Multiemployer Defined Benefit Plan and Certain Money Purchase Plan Actuarial Information) - signed by the plan actuary	(2) (3) (4)		I (Financial Inform O A (Insurance Inform C (Service Provide	rmation)	,
	(3) SB (Single-Employer Defined Benefit Plan Actuarial Information) - signed by the plan actuary	(5) (6)	X	D (DFE/Participation of G) (Financial Trans	-	

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Form 5500 (2018)

Receipt Confirmation Code_

SCHEDULE SB (Form 5500)

Department of the Treasury Internal Revenue Service

Department of Labor Pension Benefit Guaranty Corporation

Employee Benefits Security Administration

Single-Employer Defined Benefit Plan Actuarial Information

This schedule is required to be filed under section 104 of the Employee Retirement Income Security Act of 1974 (ERISA) and section 6059 of the Internal Revenue Code (the Code).

File as an attachment to Form 5500 or 5500-SF.

OMB No. 1210-0110

2018

This Form is Open to Public Inspection

Fo	or calendar plan year 2018 or fiscal plan year beginning 01/01/20	018		and ending	g 12/3	31/2018		
•	Round off amounts to nearest dollar.							
<u> </u>	Caution: A penalty of \$1,000 will be assessed for late filing of this re	eport unless reasona	able cause	is established	d.			
	Name of plan		В	B Three-digit				
	LOCKHEED MARTIN CORPORATION SALARIED EMPLOYEE RET	TIREMENT PROGRA	AM	plan number (PN) 001				
C	Plan sponsor's name as shown on line 2a of Form 5500 or 5500-SF		D	Employer	Identific:	ation Number (E	=INI)	
	LOCKHEED MARTIN CORPORATION			Limployon	52-189	`	1)	
					02 100	70002		
E	Type of plan: X Single	F Prior year plan	n size: 1	00 or fewer	101-	500 X More th	nan 500	
	Part I Basic Information	, ,						
1	Enter the valuation date: Month01 Day0	01 Year 201	18					
2	Assets:	1 eai <u>201</u>						
_	a Market value				2a		31141813175	
	b Actuarial value				2b		30140219581	
3	Funding target/participant count breakdown		(1) Nur	nber of		sted Funding	(3) Total Funding	
•	r anding target participant count of calcomi		partic	ipants		Target	Target	
	a For retired participants and beneficiaries receiving payment			107335		20128350049	20128350049	
	b For terminated vested participants	<u> </u>		46167	2902364848		2902364848	
	C For active participants			30733	8503915650		9010549377	
	d Total			184235	31534630547		32041264274	
4	If the plan is in at-risk status, check the box and complete lines (a)) and (b)						
	a Funding target disregarding prescribed at-risk assumptions				4a			
	b Funding target reflecting at-risk assumptions, but disregarding tr at-risk status for fewer than five consecutive years and disregard				4b			
5	Effective interest rate				5		5.71 %	
6	Target normal cost				6		443211869	
Sta	atement by Enrolled Actuary					•		
	To the best of my knowledge, the information supplied in this schedule and accompanying accordance with applicable law and regulations. In my opinion, each other assumption is re							
	combination, offer my best estimate of anticipated experience under the plan.	(g					,	
	SIGN							
I	HERE					09/17/201	9	
	Signature of actuary					Date		
J	JEFFREY K. MARTIN, F.S.A., E.A.					17-04379)	
	Type or print name of actuary				Most i	ecent enrollme	nt number	
F	PRIAC					860-534-24	35	
2	Firm name 280 TRUMBULL STREET			Te	lephone	number (includ	ing area code)	
	HARTFORD, CT 06103-2975							
-	Address of the firm							
	e actuary has not fully reflected any regulation or ruling promulgated	under the statute in o	completing	this schedule	e, check	the box and see	e	
instr	ructions							

Page	2	-	1
ugu	_		

Pa	art II	Begin	ning of Year	Carryov	er and Prefunding I	Baland	ces							
								(a) C	arryover balance	Э	(b)	Prefundii	ng baland	е
7		•	•		able adjustments (line 13 f					0		10	05277356	61
8	, ,				nding requirement (line 35									
				•		•				0		10	05277356	61
9	Amount	remaining	g (line 7 minus line	8)						0				0
10	Interest	on line 9 เ	using prior year's	actual retu	rn of <u>13.18</u> %					0				0
11	Prior yea	ır's exces	s contributions to	be added	to prefunding balance:									
	a Preser	nt value o	f excess contribut	ions (line 3	88a from prior year)							34	43837135	50
	b(1) Interest on the excess, if any, of line 38a over line 38b from prior year Schedule SB, using prior year's effective interest rate of 5.88%													
	b(2) Interest on line 38b from prior year Schedule SB, using prior year's actual													
					ar to add to prefunding balar						-		13875555	
												3.	71740005	55
	u Portio	n or (c) to	be added to prefi	anding baia	ance	•••••						3	71740005	55
12					or deemed elections					0				0
13	13 Balance at beginning of current year (line 9 + line 10 + line 11d – line 12)								3	71740005	55			
Part III Funding Percentages														
14	14 Funding target attainment percentage								. 14	82	.46%			
15 Adjusted funding target attainment percentage								. 15	82	.46%				
16 Prior year's funding percentage for purposes of determining whether carryover/prefunding balances may be used to reduce current year's funding requirement							16	85	.30%					
17	17 If the current value of the assets of the plan is less than 70 percent of the funding target, enter such percentage								%					
Part IV Contributions and Liquidity Shortfalls														
18	18 Contributions made to the plan for the plan year by employer(s) and employees:													
(1)	(a) Dat∂ /M-DD-Y		(b) Amount p employer		(c) Amount paid by employees	(N	(a) Date IM-DD-Y		(b) Amount p employe		by (c) Amount paid by employees			
<u> </u>		/	отпрису ст.	,		(11		,		. (-)		****	-,	
						Tota	als ▶	18(b)			0 18(c)			0
19	Discount	ed emplo	yer contributions	– see instr	uctions for small plan with	a valua	tion date	after the	beginning of the	year:				
	a Contri	butions a	llocated toward ur	paid minin	num required contributions	s from p	rior years	3		19a				0
	b Contri	butions m	nade to avoid restr	ictions adj	usted to valuation date					19b				0
	C Contril	outions all	ocated toward min	mum requi	red contribution for current	year adju	usted to va	aluation d	ate	19c				0
20	Quarterly	/ contribu	tions and liquidity	shortfalls:										
	a Did th	e plan ha	ve a "funding sho	tfall" for th	e prior year?							X	Yes	No
	b If line	20a is "Y	es," were required	quarterly	installments for the curren	t year m	nade in a	timely ma	anner?		<u></u>	X	Yes	No
	C If line	20a is "Y	es," see instructio	ns and con	nplete the following table a	as applic	cable:							
		<i>(</i> 1)			Liquidity shortfall as of e	end of qu	uarter of t					(4)		
		(1) 1s			(2) 2nd			(3)	3rd			(4) 4th		
	0 0 0													

-	art V	Accumpti	ione Head to	Dotormino	Funding Target and Tar	got Normal Cost			
21	Discount	-	ions osea to	Determine	runung rargetanu rar	get Normal Cost			
21		nent rates:	1st segr	nent:	2nd segment:	3rd segment:			
	a cogiii	ioni ratos.		.92%	5.52%	6.29 %		N/A, full yield curve used	
	b Applic	able month (er	nter code)		21b	4			
22	Weighte	d average retir	22	63					
23	Mortality	table(s) (see	instructions) P	rior regulation	: Prescribed - com	bined Prescribed	d - separa	te Substitute	
	Current regulation: Prescribed - combined X Prescribed - separate Substitute								
Pa	Part VI Miscellaneous Items								
24	Has a ch	nange been ma	ade in the non-pre	scribed actua	rial assumptions for the current	olan year? If "Yes," see i	nstruction	s regarding required	
		-							
25	Has a m	ethod change l	been made for the	e current plan	year? If "Yes," see instructions	regarding required attach	ment	Yes X No	
26	Is the pla	an required to p	provide a Schedu	le of Active Pa	articipants? If "Yes," see instruct	ions regarding required a	ittachmen	tX Yes No	
27		•	alternative fundin	•	applicable code and see instruc	tions regarding	27		
P	art VII				m Required Contribution	ns For Prior Years			
28	Unpaid r	minimum requii	red contributions	for all prior yea	ars		28	0	
29							29	0	
30	30 Remaining amount of unpaid minimum required contributions (line 28 minus line 29)						30	0	
Pa	Part VIII Minimum Required Contribution For Current Year								
	31 Target normal cost and excess assets (see instructions):								
	a Target normal cost (line 6)								
b Excess assets, if applicable, but not greater than line 31a							31b	0	
32	32 Amortization installments: Outstanding Ba						nce	Installment	
	a Net sh	ortfall amortiza	ation installment			56184	144748	796126887	
	b Waive	r amortization	installment				0	0	
33	If a waive (Month _				the date of the ruling letter gran) and the waived amount		33		
34	Total fun	nding requireme	ent before reflecti	ng carryover/p	refunding balances (lines 31a -	31b + 32a + 32b - 33)	34	1239338756	
					Carryover balance	Prefunding balar	nce	Total balance	
35			se to offset fundin	_	0	12393	38756	1239338756	
36	Additiona	al cash require	ment (line 34 min	us line 35)			36	0	
37				•	ribution for current year adjusted	`	37	0	
38	Present	value of exces	s contributions fo	r current year	(see instructions)				
	a Total (excess, if any,	of line 37 over lin	e 36)			38a	0	
	b Portion	n included in lir	ne 38a attributable	e to use of pre	funding and funding standard ca	arryover balances	38b	0	
39	Unpaid r	minimum requii	red contribution fo	or current year	(excess, if any, of line 36 over I	ine 37)	39	0	
40	Unpaid r	minimum requii	red contributions	for all years			40	0	
Pa	rt IX	Pension	Funding Reli	ef Under P	ension Relief Act of 201	0 (See Instructions	5)		
41	If an elec	ction was made	e to use PRA 2010	0 funding relie	f for this plan:				
	a Sched	ule elected						2 plus 7 years 15 years	
	b Eligible	e plan year(s) f	for which the elec	tion in line 41a	a was made		20	08	

SCHEDULE D (Form 5500)

Department of the Treasury Internal Revenue Service

Department of Labor Employee Benefits Security Administration

DFE/Participating Plan Information

This schedule is required to be filed under section 104 of the Employee Retirement Income Security Act of 1974 (ERISA).

File as an attachment to Form 5500.

OMB No. 1210-0110

2018

This Form is Open to Public

				inspection.
For calendar plan year 2018 or fiscal p	olan year beginning	01/01/2018 and	ending 12/31/2018	1
A Name of plan			B Three-digit	
LOCKHEED MARTIN CORPORATION	N SALARIED EMPLOY	EE RETIREMENT PROGRAM	plan number (PN	I) • 001
				,
C Plan or DFE sponsor's name as sho	own on line 2a of Form	5500	D Employer Identific	ation Number (EIN)
LOCKHEED MARTIN CORPORATION			52-1893632	(=1.1)
			02 1000002	
Dout I Information on inter	aata in MTIAa CC	To DCAs and 402 42 IEs (to be see	mpleted by plene e	and DEEo)
	•	Ts, PSAs, and 103-12 IEs (to be con	ilpieteu by piaris a	ilid DFES)
		to report all interests in DFEs)		
a Name of MTIA, CCT, PSA, or 103-	12 IE: L.M. CORP. N	MASTER RETIREMENT TRUST		
b Name of sponsor of entity listed in	(a): NORTHERN	TRUST		
	d Entity M	e Dollar value of interest in MTIA, CCT, P	SA, or	
C EIN-PN 22-3546821-001	code	103-12 IE at end of year (see instructio		27001880109
- 11 (147)		,	•	
a Name of MTIA, CCT, PSA, or 103-	12 IE:			
				
b Name of sponsor of entity listed in	(a):			
	d Entity	e Dollar value of interest in MTIA, CCT, P	SA, or	
C EIN-PN	code	103-12 IE at end of year (see instruction		
		,	,	
a Name of MTIA, CCT, PSA, or 103-	12 IE:			
				
b Name of sponsor of entity listed in	(a):			
-	d Entity	e Dollar value of interest in MTIA, CCT, P	SA or	
C EIN-PN	code	103-12 IE at end of year (see instruction		
	•			
a Name of MTIA, CCT, PSA, or 103-	12 IE:			
				
b Name of sponsor of entity listed in	(a):			
-	d Entity	e Dollar value of interest in MTIA, CCT, P	SA or	
C EIN-PN	code	103-12 IE at end of year (see instruction		
a Name of MTIA, CCT, PSA, or 103-	12 IE:			
L	()			
b Name of sponsor of entity listed in	(a):			
	d Entity	e Dollar value of interest in MTIA, CCT, P	SA or	
C EIN-PN	code	103-12 IE at end of vear (see instruction		
	1 0000	100 12 12 at one of year (occ mondeted	10)	
a Name of MTIA, CCT, PSA, or 103-	12 IE:			
_				
b Name of sponsor of entity listed in	(a):			
	d Entity	e Dollar value of interest in MTIA, CCT, P	SA or	
C EIN-PN	code	103-12 IE at end of year (see instruction		
	1 0000	130 12 12 at one of year (see instituction	io _j	
a Name of MTIA, CCT, PSA, or 103-	12 IE:			
b Name of sponsor of entity listed in	(a):			
	d Entity	• Dollar value of interest in MTIA COT D	SA or	
C EIN-PN		103-12 IE at end of year (see instruction		
c FIN-PN	d Entity	e Dollar value of interest in MTIA, CCT, P		
	code	103-12 IE at end of year (see instruction	ns)	

Schedule D (Form	5500) 2018	Page 2 - 1				
a Name of MTIA, CCT, PSA	A, or 103-12 IE:		_			
b Name of sponsor of entity	/ listed in (a):					
C EIN-PN	d Entity code	Dollar value of interest in MTIA, CCT, PSA, or 103-12 IE at end of year (see instructions)				
a Name of MTIA, CCT, PSA	A, or 103-12 IE:					
b Name of sponsor of entity	/ listed in (a):					
C EIN-PN	d Entity code	Dollar value of interest in MTIA, CCT, PSA, or 103-12 IE at end of year (see instructions)				
a Name of MTIA, CCT, PSA	A, or 103-12 IE:					
b Name of sponsor of entity	/ listed in (a):					
C EIN-PN	d Entity code	Dollar value of interest in MTIA, CCT, PSA, or 103-12 IE at end of year (see instructions)				
a Name of MTIA, CCT, PSA, or 103-12 IE:						
b Name of sponsor of entity	/ listed in (a):					
C EIN-PN	d Entity code	Dollar value of interest in MTIA, CCT, PSA, or 103-12 IE at end of year (see instructions)				
a Name of MTIA, CCT, PSA	A, or 103-12 IE:					
b Name of sponsor of entity	/ listed in (a):					
C EIN-PN	d Entity code	Dollar value of interest in MTIA, CCT, PSA, or 103-12 IE at end of year (see instructions)				
a Name of MTIA, CCT, PSA	A, or 103-12 IE:					
b Name of sponsor of entity	/ listed in (a):					
C EIN-PN	d Entity code	Dollar value of interest in MTIA, CCT, PSA, or 103-12 IE at end of year (see instructions)				
a Name of MTIA, CCT, PSA	A, or 103-12 IE:					
b Name of sponsor of entity	/ listed in (a):					
C EIN-PN	d Entity code	Dollar value of interest in MTIA, CCT, PSA, or 103-12 IE at end of year (see instructions)				
a Name of MTIA, CCT, PSA	A, or 103-12 IE:					
b Name of sponsor of entity	/ listed in (a):					
C EIN-PN	d Entity code	Dollar value of interest in MTIA, CCT, PSA, or 103-12 IE at end of year (see instructions)				
a Name of MTIA, CCT, PSA	A, or 103-12 IE:					
b Name of sponsor of entity	/ listed in (a):					

e Dollar value of interest in MTIA, CCT, PSA, or

103-12 IE at end of year (see instructions)

a Name of MTIA, CCT, PSA, or 103-12 IE:

C EIN-PN

b Name of sponsor of entity listed in (a):

c EIN-PN

d Entity
code

e Dollar value of interest in MTIA, CCT, PSA, or
103-12 IE at end of year (see instructions)

d Entity

code

F	Part II	Information on Participating Plans (to be completed by DFEs) (Complete as many entries as needed to report all participating plans)	
а	Plan nar	ne	
b	Name of plan spo	nsor	C EIN-PN
а	Plan nar	ne	
b	Name of plan spo	nsor	C EIN-PN
а	Plan nar	ne	
b	Name of plan spo	nsor	C EIN-PN
а	Plan nar	ne	
b	Name of plan spo	nsor	C EIN-PN
а	Plan nar	е	
b	Name of plan spo	nsor	C EIN-PN
а	Plan nar	ne	
b	Name of plan spo	nsor	C EIN-PN
а	Plan nar	ne	
b	Name of plan spo	nsor	C EIN-PN
а	Plan nar	е	
b	Name of plan spo	nsor	C EIN-PN
а	Plan nar	ne	
b	Name of plan spo	nsor	C EIN-PN
	Plan nar	ne e	
b	Name of plan spo	nsor	C EIN-PN
а	Plan nar	ne	
b	Name of plan spo	nsor	C EIN-PN
а	Plan nar	ne	
b	Name of	nsor	C EIN-PN

SCHEDULE G (Form 5500)

Department of Treasury Internal Revenue Service

Department of Labor Employee Benefits Security Administration

Financial Transaction Schedules

This schedule is required to be filed under section 104 of the Employee Retirement Income Security Act of 1974 (ERISA) and section 6058(a) of the Internal Revenue Code (the Code).

File as an attachment to Form 5500.

OMB No. 1210-0110

2018

This Form is Open to Public Inspection.

For c	alendar plan year 20	018 or fiscal plan year begin	ning 01/01	/2018	and en	nding 12/31/2018					
	me of plan	DDODATION OALADIED EN	ADLOVEE DE	FIDEMENT		B Three-digit					
LOCK	HEED MARTIN COI	RPORATION SALARIED EN	IPLOYEE RE	HREMENT I	PROGRAM	plan number (PN)) •	001			
C Pla	an sponsor's name a	as shown on line 2a of Form	5500			D Employer Identification	ation Number (FIN				
	HEED MARTIN CO		0000			52-1893632	ation realizer (En	•/			
Part		of Loans or Fixed In	come Oblig	gations in	Default or Classified	d as Uncollectible					
	Complete as	s many entries as needed to be a party in interest. Attach	report all loans	s or fixed inc	ome obligations in default o	or classified as uncollectible	e. Check box (a)	if obligor			
	is known to i	be a party in interest. Attact	1 Overdue Loa	•			maturity interest r	ata tha			
(a)	(b) Ide	entity and address of obligor		(c) Detailed description of loan including dates of making and maturity, interest rate, the type and value of collateral, any renegotiation of the loan and the terms of the							
					renegotiation	n, and other material items	S				
Ш											
		Amount received du	ring reporting	year		Amount overdue					
(d) (Original amount of	(e) Principal	(f) Interest		(g) Unpaid balance at end	(h) Principal	(i) Intere	est			
	loan	(0) :	(.,		of year	(1.)	(.,				
ı											
(a)	(b) Ide	entity and address of obligor			ed description of loan include and value of collateral, any						
(u)	(5) 100	critity and address of obligor		турс		n, and other material items		iic			
		Amount received di	uring reporting	Vear		Amoun	t overdue				
(d) (Driginal amount of	Amount received du		-	(a) Unpaid balance at end		t overdue				
(d) (Original amount of loan	Amount received du	ıring reporting	-	(g) Unpaid balance at end of year	Amoun (h) Principal	t overdue (i) Intere	st			
(d) (-				est			
(d) (erest	of year	(h) Principal	(i) Intere				
(d) (loan		(f) Inte	(c) Detail	of year ed description of loan include and value of collateral, any	(h) Principal ding dates of making and renegotiation of the loan	(i) Interest maturity, interest rand the terms of t	ate, the			
	loan	(e) Principal	(f) Inte	(c) Detail	of year ed description of loan include and value of collateral, any	(h) Principal	(i) Interest maturity, interest rand the terms of t	ate, the			
	loan	(e) Principal	(f) Inte	(c) Detail	of year ed description of loan include and value of collateral, any	(h) Principal ding dates of making and renegotiation of the loan	(i) Interest maturity, interest rand the terms of t	ate, the			
	loan	(e) Principal	(f) Inte	(c) Detail	of year ed description of loan include and value of collateral, any	(h) Principal ding dates of making and renegotiation of the loan	(i) Interest maturity, interest rand the terms of t	ate, the			
	loan	(e) Principal	(f) Inte	(c) Detail	of year ed description of loan include and value of collateral, any	(h) Principal ding dates of making and renegotiation of the loan	(i) Interest maturity, interest rand the terms of t	ate, the			
	loan	(e) Principal	(f) Inte	(c) Detail	of year ed description of loan include and value of collateral, any	(h) Principal ding dates of making and renegotiation of the loan	(i) Interest maturity, interest rand the terms of t	ate, the			
(a)	(b) Ide	(e) Principal	(f) Inte	(c) Detail type	of year ed description of loan include and value of collateral, any renegotiation	(h) Principal ding dates of making and renegotiation of the loan n, and other material items	(i) Interest maturity, interest rand the terms of t	ate, the			
(a)	loan	(e) Principal entity and address of obligor	(f) Inte	(c) Detail type	of year ed description of loan include and value of collateral, any	(h) Principal ding dates of making and renegotiation of the loan n, and other material items	(i) Interest maturity, interest r and the terms of the service of	ate, the he			

	Schedule G (Form 5500) 2018				Page 2 - 1					
(a)	(b) Ide	ntity and address of obligo	r	(c) Detaile and value	ed description of loan includir e of collateral, any renegotiati ot	ng dates of making and matu ion of the loan and the terms her material items	rity, interest rate, the type of the renegotiation, and			
	Amount received during reporting		uring reporting	year		Amount overdue				
(d) (Original amount of	(e) Principal	(e) Principal (f) Interes		(g) Unpaid balance at end	(h) Principal	(i) Interest			
	loan				of year					
(a)	a) (b) Identity and address of obligor			(c) Detailed description of loan including dates of making and maturity, interest rate, the type and value of collateral, any renegotiation of the loan and the terms of the renegotiation, and other material items						
		Amount received do	uring reporting	year		Amount	overdue			
(d) (Original amount of loan	(e) Principal	(f) Inte	erest	(g) Unpaid balance at end of year	(h) Principal	(i) Interest			
(a)	(b) Ide	ntity and address of obligo	r	(c) Detailed description of loan including dates of making and maturity, interest rate, the type and value of collateral, any renegotiation of the loan and the terms of the renegotiation, and other material items						
		Amount received do	uring reporting	year		overdue				
(d) (Original amount of loan	(e) Principal	(f) Inte	erest	(g) Unpaid balance at end of year	(h) Principal	(i) Interest			
(a)	(b) Ide	ntity and address of obligo	r	(c) Detailed description of loan including dates of making and maturity, interest rate, the type and value of collateral, any renegotiation of the loan and the terms of the renegotiation, and other material items						
		Amount received do	uring reporting	year		Amount	overdue			
(d) (Original amount of loan	Amount received do	uring reporting (f) Inte	•	(g) Unpaid balance at end of year	Amount (h) Principal	overdue (i) Interest			
(d) (•			•						
(d) (loan		(f) Inte	erest (c) Detaile	of year ed description of loan includir	(h) Principal	(i) Interest			
	loan	(e) Principal	(f) Inte	erest (c) Detaile	of year ed description of loan includir	(h) Principal ng dates of making and maturion of the loan and the terms	(i) Interest			
	loan	(e) Principal	(f) Inte	(c) Detaile and value	of year ed description of loan includir	(h) Principal ng dates of making and maturion of the loan and the terms	(i) Interest urity, interest rate, the type of the renegotiation, and			

Page	3 -	1

Part II	Complete as m	nany entries as need	ed to re	r Classified as Uncoll port all leases in default or c planation for each lease liste	lassified as uncollectible. C	heck box (a) if lessor or less	see is known to be a		
(a)		of lessor/lessee	(c) Re	elationship to plan, employer loyee organization, or other party-in-interest	, (d) Terms and descri purchased, term	ption (type of property, loca s regarding rent, taxes, insu ewal options, date property	ırance, repairs,		
(e) Or	riginal cost	(f) Current value at lease	time of	(g) Gross rental receipts during the plan year	(h) Expenses paid during the plan year	(i) Net receipts	(j) Amount in arrears		
(a)	(b) Identity	of lessor/lessee		l elationship to plan, employer loyee organization, or other party-in-interest	purchased, term	I ption (type of property, loca s regarding rent, taxes, insu ewal options, date property	ırance, repairs,		
(e) Or	riginal cost	(f) Current value at lease	time of	(g) Gross rental receipts during the plan year	(h) Expenses paid during the plan year	(i) Net receipts	(j) Amount in arrears		
(a)	(b) Identity	of lessor/lessee		elationship to plan, employer loyee organization, or other party-in-interest	purchased, term	ption (type of property, loca s regarding rent, taxes, insu ewal options, date property	, insurance, repairs,		
(e) Or	riginal cost	(f) Current value at lease	time of	(g) Gross rental receipts during the plan year	(h) Expenses paid during the plan year	(i) Net receipts	(j) Amount in arrears		
(a)	(b) Identity	of lessor/lessee		elationship to plan, employer loyee organization, or other party-in-interest	(d) Terms and description (type of property, location and date it was purchased, terms regarding rent, taxes, insurance, repairs, expenses, renewal options, date property was leased)				
(e) Or	riginal cost	(f) Current value at lease	time of	(g) Gross rental receipts during the plan year	(h) Expenses paid during the plan year	(i) Net receipts	(j) Amount in arrears		
(a)	(b) Identity	of lessor/lessee		elationship to plan, employer loyee organization, or other party-in-interest	purchased, term	ption (type of property, loca s regarding rent, taxes, insu ewal options, date property	ırance, repairs,		
(e) Original cost (f) Current value lease			time of	(g) Gross rental receipts during the plan year	(h) Expenses paid during the plan year	(i) Net receipts	(j) Amount in arrears		
(a) (b) Identity of lessor/lessee				elationship to plan, employer loyee organization, or other party-in-interest	purchased, term	ption (type of property, loca s regarding rent, taxes, insu ewal options, date property	ırance, repairs,		
(e) Or	riginal cost	(f) Current value at lease	time of	(g) Gross rental receipts during the plan year	(h) Expenses paid during the plan year	(i) Net receipts	(j) Amount in arrears		

Complete as	many				ctions. Caution: If a nonexe etax on the transaction.	mpt prohibited transact	ion occurred with respect
(a) Identity of party involve		(b) Relationship to	plan, employer,	(c) Descri	ption of transaction including erest, collateral, par or matur	(d) Purchase price	
LOCKHEED MARTIN CORPORATION		EMPLOYER, PLAN SPONSOR/ADMIN	٧		CT TRUST CHARGING OF		
(e) Selling price	(f) Lease rental	(g) Transaction		(h) Cost of asset	(i) Current value of asset	(j) Net gain (or loss) on each transaction
				57499			
(a) Identity of party involve	d	(b) Relationship to or other party-in-in			ption of transaction including erest, collateral, par or matur		(d) Purchase price
LOCKHEED MARTIN CORPORATION		EMPLOYER, PLAN SPONSOR/ADMIN			CT TRUST CHARGING OF LIFIED PENSION PLANS	FICA TAXES FOR	
(e) Selling price	(f) Lease rental	(g) Transaction	expenses	(h) Cost of asset	(i) Current value of asset	(j) Net gain (or loss) on each transaction
				537033			
(a) Identity of party involved	ved	(b) Relationship to or other party			cription of transaction includi of interest, collateral, par or		(d) Purchase price
(e) Selling price	(f) Lease rental	(g) Transaction	expenses	(h) Cost of asset	(i) Current value of asset	(j) Net gain (or loss) on each transaction
(a) Identity of party involve	d	(b) Relationship to or other party-in-in			ption of transaction including erest, collateral, par or matur		(d) Purchase price
(e) Selling price	(f) Lease rental	(g) Transaction	expenses	(h) Cost of asset	(i) Current value of asset	(j) Net gain (or loss) on each transaction
(a) Identity of party involve	d	(b) Relationship to or other party-in-in			ption of transaction including erest, collateral, par or matur		(d) Purchase price
(e) Selling price	(f) Lease rental	(g) Transaction	expenses	(h) Cost of asset	(i) Current value of asset	(j) Net gain (or loss) on each transaction
		(h) Deletionship to	nlan amplayar	(a) Deceri	ntion of transportion including	, moturity data	
(a) Identity of party involved		(b) Relationship to or other party-in-in			ption of transaction including erest, collateral, par or matur		(d) Purchase price
(e) Selling price	(f) Lease rental	(g) Transaction	expenses	(h) Cost of asset	(i) Current value of asset	(j) Net gain (or loss) on each transaction

SCHEDULE H (Form 5500)

Department of the Treasury Internal Revenue Service

Department of Labor Employee Benefits Security Administration Pension Benefit Guaranty Corporation

Financial Information

This schedule is required to be filed under section 104 of the Employee Retirement Income Security Act of 1974 (ERISA), and section 6058(a) of the Internal Revenue Code (the Code).

File as an attachment to Form 5500.

OMB No. 1210-0110

2018

This Form is Open to Public Inspection

ding 12/31/	10040	
uirig 12/51/	/2018	
		001
, ,		(EIN)
	plan nui	plan number (PN)

Part I Asset and Liability Statement

1 Current value of plan assets and liabilities at the beginning and end of the plan year. Combine the value of plan assets held in more than one trust. Report the value of the plan's interest in a commingled fund containing the assets of more than one plan on a line-by-line basis unless the value is reportable on lines 1c(9) through 1c(14). Do not enter the value of that portion of an insurance contract which guarantees, during this plan year, to pay a specific dollar benefit at a future date. Round off amounts to the nearest dollar. MTIAs, CCTs, PSAs, and 103-12 IEs do not complete lines 1b(1), 1b(2), 1c(8), 1g, 1h, and 1i. CCTs, PSAs, and 103-12 IEs also do not complete lines 1d and 1e. See instructions.

Assets		(a) Beginning of Year	(b) End of Year
a Total noninterest-bearing cash	1a		
b Receivables (less allowance for doubtful accounts):			
(1) Employer contributions	1b(1)	4391750000	0
(2) Participant contributions	1b(2)		
(3) Other	1b(3)	253583	21221100
C General investments:			
(1) Interest-bearing cash (include money market accounts & certificates of deposit)	1c(1)		
(2) U.S. Government securities	1c(2)		
(3) Corporate debt instruments (other than employer securities):			
(A) Preferred	1c(3)(A)		
(B) All other	1c(3)(B)		
(4) Corporate stocks (other than employer securities):			
(A) Preferred	1c(4)(A)		
(B) Common	1c(4)(B)		
(5) Partnership/joint venture interests	1c(5)		
(6) Real estate (other than employer real property)	1c(6)		
(7) Loans (other than to participants)	1c(7)		
(8) Participant loans	1c(8)		
(9) Value of interest in common/collective trusts	1c(9)		
(10) Value of interest in pooled separate accounts	1c(10)		
(11) Value of interest in master trust investment accounts	1c(11)	28050194224	27001880109
(12) Value of interest in 103-12 investment entities	1c(12)		
(13) Value of interest in registered investment companies (e.g., mutual funds)	1c(13)		
(14) Value of funds held in insurance company general account (unallocated contracts)	1c(14)		
(15) Other	1c(15)		

1d	Employer-related investments:		(a) Beginning of Year	(b) End of Year
	(1) Employer securities	1d(1)		
	(2) Employer real property	1d(2)		
е	Buildings and other property used in plan operation	1e		
f	Total assets (add all amounts in lines 1a through 1e)	1f	32442197807	27023101209
	Liabilities			
g	Benefit claims payable	1g		
h	Operating payables	1h	22640974	21981309
i .	Acquisition indebtedness	1i		
j	Other liabilities	1j		
k	Total liabilities (add all amounts in lines 1g through1j)	1k	22640974	21981309
	Net Assets	•		
I	Net assets (subtract line 1k from line 1f)	11	32419556833	27001119900

Part II Income and Expense Statement

2 Plan income, expenses, and changes in net assets for the year. Include all income and expenses of the plan, including any trust(s) or separately maintained fund(s) and any payments/receipts to/from insurance carriers. Round off amounts to the nearest dollar. MTIAs, CCTs, PSAs, and 103-12 IEs do not complete lines 2a, 2b(1)(E), 2e, 2f, and 2g.

	Income		(a) Amount	(b) Total
а	Contributions:			
	(1) Received or receivable in cash from: (A) Employers	2a(1)(A)		
	(B) Participants	2a(1)(B)		
	(C) Others (including rollovers)	2a(1)(C)	75098303	
	(2) Noncash contributions	2a(2)		
	(3) Total contributions. Add lines 2a(1)(A), (B), (C), and line 2a(2)	2a(3)		75098303
b	Earnings on investments:			
	(1) Interest:			
	(A) Interest-bearing cash (including money market accounts and certificates of deposit)	2b(1)(A)		
	(B) U.S. Government securities	2b(1)(B)		
	(C) Corporate debt instruments	2b(1)(C)		
	(D) Loans (other than to participants)	2b(1)(D)		
	(E) Participant loans	2b(1)(E)		
	(F) Other	2b(1)(F)		
	(G) Total interest. Add lines 2b(1)(A) through (F)	2b(1)(G)		0
	(2) Dividends: (A) Preferred stock	2b(2)(A)		
	(B) Common stock	2b(2)(B)		
	(C) Registered investment company shares (e.g. mutual funds)	2b(2)(C)		
	(D) Total dividends. Add lines 2b(2)(A), (B), and (C)	2b(2)(D)		0
	(3) Rents	2b(3)		
	(4) Net gain (loss) on sale of assets: (A) Aggregate proceeds	2b(4)(A)		
	(B) Aggregate carrying amount (see instructions)	2b(4)(B)		
	(C) Subtract line 2b(4)(B) from line 2b(4)(A) and enter result	2b(4)(C)		0
	(5) Unrealized appreciation (depreciation) of assets: (A) Real estate	2b(5)(A)		
	(B) Other	2b(5)(B)		
	(C) Total unrealized appreciation of assets. Add lines 2b(5)(A) and (B)	2b(5)(C)		0

							_		
			(a	a) Amo	unt			(b) ⁻	Total
	(6) Net investment gain (loss) from common/collective trusts	2b(6)							
	(7) Net investment gain (loss) from pooled separate accounts	2b(7)							
	(8) Net investment gain (loss) from master trust investment accounts	2b(8)							-1677115893
	(9) Net investment gain (loss) from 103-12 investment entities	2b(9)							
	(10) Net investment gain (loss) from registered investment companies (e.g., mutual funds)	2b(10)							
С	Other income	2c							
d	Total income. Add all income amounts in column (b) and enter total	2d							-1602017590
	Expenses								
е	Benefit payment and payments to provide benefits:								
	(1) Directly to participants or beneficiaries, including direct rollovers	2e(1)		1	97357	9807			
	(2) To insurance carriers for the provision of benefits	2e(2)		1	82085	8227			
	(3) Other	2e(3)							
	(4) Total benefit payments. Add lines 2e(1) through (3)	0-/4\							3794438034
f		01							0101100001
g									
	Interest expense	-							
ï	Administrative expenses: (1) Professional fees				25	0506			
•	(2) Contract administrator fees	0:(0)							
		0:(0)				2792			
	(3) Investment advisory and management fees	2:/4)			2029	8011			
	(4) Other	0:(5)							0.400.4000
	(5) Total administrative expenses. Add lines 2i(1) through (4) Total expenses. Add all expense amounts in column (b) and enter total	···							21981309
J	Net Income and Reconciliation	<u>2</u> j							3816419343
ار		2k							5440400000
ı	Net income (loss). Subtract line 2j from line 2d Transfers of assets:	<u>-</u>							-5418436933
•		21(1)							
	(1) To this plan(2) From this plan								
	(2) FIOH this plan	(-/							
Pá	art III Accountant's Opinion								
3	Complete lines 3a through 3c if the opinion of an independent qualified public attached.	c accountant	is attached to	o this F	orm 5	500. Co	mplete I	ine 3d if a	an opinion is not
а	The attached opinion of an independent qualified public accountant for this p	olan is (see ins	structions):						
	(1) Unqualified (2) Qualified (3) Disclaimer (4	Adverse							
b	Did the accountant perform a limited scope audit pursuant to 29 CFR 2520.1	03-8 and/or 1	03-12(d)?				X	Yes	No
С	Enter the name and EIN of the accountant (or accounting firm) below:						_		
	(1) Name: MITCHELL & TITUS, LLP		(2) EIN:	: 13-27	81641				
d	The opinion of an independent qualified public accountant is not attached be (1) This form is filed for a CCT, PSA, or MTIA. (2) It will be att	ecause: tached to the	next Form 55	500 pur	suant	to 29 C	FR 2520).104-50.	
Pa	art IV Compliance Questions								
4	CCTs and PSAs do not complete Part IV. MTIAs, 103-12 IEs, and GIAs do		e lines 4a, 4e	e, 4f, 4g	g, 4h, 4	1k, 4m,	4n, or 5		
103-12 IEs also do not complete lines 4j and 4l. MTIAs also do not complete line 4l. During the plan year: Yes No Amount						nunt			
а	During the plan year: Was there a failure to transmit to the plan any participant contributions witl	hin the time			Yes	.10		AIII	- WIII
а	period described in 29 CFR 2510.3-102? Continue to answer "Yes" for any fully corrected. (See instructions and DOL's Voluntary Fiduciary Correction	y prior year fa		4a		X			
b	Were any loans by the plan or fixed income obligations due the plan in defa	• ,							
	close of the plan year or classified during the year as uncollectible? Disreg secured by participant's account balance. (Attach Schedule G (Form 5500	gard participa)) Part I if "Yes				X			
	checked.)			4b		^			

Schedule H (Form 5500) 2018	Page 4-	1

			Yes	No	Amou	ınt
С	Were any leases to which the plan was a party in default or classified during the year as uncollectible? (Attach Schedule G (Form 5500) Part II if "Yes" is checked.)	4c		X		
d	Were there any nonexempt transactions with any party-in-interest? (Do not include transactions reported on line 4a. Attach Schedule G (Form 5500) Part III if "Yes" is	4d	X			594532
	checked.)					
e	Was this plan covered by a fidelity bond?	4e	X		1	00000000
f	Did the plan have a loss, whether or not reimbursed by the plan's fidelity bond, that was caused by fraud or dishonesty?	4f		X		
g	Did the plan hold any assets whose current value was neither readily determinable on an established market nor set by an independent third party appraiser?	4g		X		
h	Did the plan receive any noncash contributions whose value was neither readily determinable on an established market nor set by an independent third party appraiser?	4h		X		
i	Did the plan have assets held for investment? (Attach schedule(s) of assets if "Yes" is checked, and see instructions for format requirements.)	4i		X		
j	Were any plan transactions or series of transactions in excess of 5% of the current value of plan assets? (Attach schedule of transactions if "Yes" is checked, and see instructions for format requirements.)	4j		X		
k	Were all the plan assets either distributed to participants or beneficiaries, transferred to another plan, or brought under the control of the PBGC?	4k		X		
I	Has the plan failed to provide any benefit when due under the plan?	41		X		
m	If this is an individual account plan, was there a blackout period? (See instructions and 29 CFR 2520.101-3.)	4m				
n	If 4m was answered "Yes," check the "Yes" box if you either provided the required notice or one of the exceptions to providing the notice applied under 29 CFR 2520.101-3	4n				
5a	Has a resolution to terminate the plan been adopted during the plan year or any prior plan year?	X	No			
5b	If, during this plan year, any assets or liabilities were transferred from this plan to another plan(s), ide transferred. (See instructions.)	ntify t	he plan	(s) to v	hich assets or liabili	ties were
	5b(1) Name of plan(s)				5b(2) EIN(s)	5b(3) PN(s)
	the plan is a defined benefit plan, is it covered under the PBGC insurance program (See ERISA section "Yes" is checked, enter the My PAA confirmation number from the PBGC premium filing for this plan year.					ot determined instructions.)

SCHEDULE R (Form 5500)

Department of the Treasury Internal Revenue Service

Department of Labor Employee Benefits Security Administration **Retirement Plan Information**

This schedule is required to be filed under sections 104 and 4065 of the Employee Retirement Income Security Act of 1974 (ERISA) and section 6058(a) of the Internal Revenue Code (the Code).

File as an attachment to Form 5500.

OMB No. 1210-0110

2018

This Form is Open to Public Inspection.

	Pension Be	enefit Guaranty Corporation					
For	calenda	plan year 2018 or fiscal plan year beginning 01/01/2018 and en	nding	12/31/2	2018		
	lame of p	olan MARTIN CORPORATION SALARIED EMPLOYEE RETIREMENT PROGRAM	В	Three-digit plan numb (PN)	er •	001	
		sor's name as shown on line 2a of Form 5500 MARTIN CORPORATION	D	Employer Id		ion Number (EII	N)
F	Part I	Distributions					
All	referenc	es to distributions relate only to payments of benefits during the plan year.					
1		alue of distributions paid in property other than in cash or the forms of property specified in the ions		1			0
2		ne EIN(s) of payor(s) who paid benefits on behalf of the plan to participants or beneficiaries duri who paid the greatest dollar amounts of benefits):	ing th	e year (if mo	re than t	wo, enter EINs	of the two
	EIN(s)	22-3810641					
	Profit-s	haring plans, ESOPs, and stock bonus plans, skip line 3.					
3		r of participants (living or deceased) whose benefits were distributed in a single sum, during the					1705
P	art II	Funding Information (If the plan is not subject to the minimum funding requirements ERISA section 302, skip this Part.)			the Inter	nal Revenue Co	ode or
4	Is the pla	an administrator making an election under Code section 412(d)(2) or ERISA section 302(d)(2)?			Yes	No	X N/A
		lan is a defined benefit plan, go to line 8.		_		_	_
5		ver of the minimum funding standard for a prior year is being amortized in this ar, see instructions and enter the date of the ruling letter granting the waiver. Date: Montl	h	Da	ny	Year	
		ompleted line 5, complete lines 3, 9, and 10 of Schedule MB and do not complete the rer			-		
6		er the minimum required contribution for this plan year (include any prior year accumulated func- ciency not waived)	-	6a			
	_	er the amount contributed by the employer to the plan for this plan year					
		tract the amount in line 6b from the amount in line 6a. Enter the result er a minus sign to the left of a negative amount)		6c			
	,	completed line 6c, skip lines 8 and 9.					
7	•	minimum funding amount reported on line 6c be met by the funding deadline?		П	Yes	No	N/A
_				······		Ш	
8	authori	nge in actuarial cost method was made for this plan year pursuant to a revenue procedure or o y providing automatic approval for the change or a class ruling letter, does the plan sponsor or trator agree with the change?	plan		Yes	☐ No	X N/A
Р	art III	Amendments					
9	If this is	a defined benefit pension plan, were any amendments adopted during this plan					_
	year tha	at increased or decreased the value of benefits? If yes, check the appropriate to, check the "No" box		Decre		Both	X No
Р	art IV	ESOPs (see instructions). If this is not a plan described under section 409(a) or 4975(e)(7) of 1	the Internal R	Revenue	Code, skip this	Part.
10	Were	inallocated employer securities or proceeds from the sale of unallocated securities used to repa	ay an	y exempt loa	n?	Yes	No
11	a Do	es the ESOP hold any preferred stock?				Yes	No
		he ESOP has an outstanding exempt loan with the employer as lender, is such loan part of a "be instructions for definition of "back-to-back" loan.)				Yes	No
12	Does th	e ESOP hold any stock that is not readily tradable on an established securities market?				Yes	No

Pa	rt V	Additional Information for Multiemployer Defined Benefit Pension Plans					
		r the following information for each employer that contributed more than 5% of total contributions to the plan during the plan year (measured in					
		ars). See instructions. Complete as many entries as needed to report all applicable employers.					
	а	Name of contributing employer					
	b	EIN C Dollar amount contributed by employer					
	d	Date collective bargaining agreement expires (If employer contributes under more than one collective bargaining agreement, check box and see instructions regarding required attachment. Otherwise, enter the applicable date.) Month Day Year					
	е	Contribution rate information (If more than one rate applies, check this box and see instructions regarding required attachment. Otherwise, complete lines 13e(1) and 13e(2).) (1) Contribution rate (in dollars and cents) (2) Base unit measure: Hourly Weekly Unit of production Other (specify):					
	а	Name of contributing employer					
	b	EIN C Dollar amount contributed by employer					
	d	Date collective bargaining agreement expires (If employer contributes under more than one collective bargaining agreement, check box and see instructions regarding required attachment. Otherwise, enter the applicable date.) Month Day Year					
	е	Contribution rate information (If more than one rate applies, check this box and see instructions regarding required attachment. Otherwise, complete lines 13e(1) and 13e(2).) (1) Contribution rate (in dollars and cents) (2) Base unit measure: Hourly Weekly Unit of production Other (specify):					
	a	Name of contributing employer					
	b	EIN C Dollar amount contributed by employer					
	d	Date collective bargaining agreement expires (If employer contributes under more than one collective bargaining agreement, check box and see instructions regarding required attachment. Otherwise, enter the applicable date.) Month Day Year					
	е	Contribution rate information (If more than one rate applies, check this box and see instructions regarding required attachment. Otherwise, complete lines 13e(1) and 13e(2).) (1) Contribution rate (in dollars and cents) (2) Base unit measure: Hourly Weekly Unit of production Other (specify):					
	_	Name of contribution ampleyor					
	a b	Name of contributing employer EIN C Dollar amount contributed by employer					
	d	Date collective bargaining agreement expires (If employer contributes under more than one collective bargaining agreement, check box and see instructions regarding required attachment. Otherwise, enter the applicable date.) Month Day Year Year					
	e	Contribution rate information (If more than one rate applies, check this box and see instructions regarding required attachment. Otherwise, complete lines 13e(1) and 13e(2).) (1) Contribution rate (in dollars and cents) (2) Base unit measure: Hourly Weekly Unit of production Other (specify):					
	а	Name of contributing employer					
	b	EIN C Dollar amount contributed by employer					
	d	Date collective bargaining agreement expires (If employer contributes under more than one collective bargaining agreement, check box and see instructions regarding required attachment. Otherwise, enter the applicable date.) Month Day Year					
	е	Contribution rate information (If more than one rate applies, check this box and see instructions regarding required attachment. Otherwise, complete lines 13e(1) and 13e(2).) (1) Contribution rate (in dollars and cents) (2) Base unit measure: Hourly Weekly Unit of production Other (specify):					
	а	Name of contributing employer					
	b	EIN C Dollar amount contributed by employer					
	d	Date collective bargaining agreement expires (If employer contributes under more than one collective bargaining agreement, check box and see instructions regarding required attachment. Otherwise, enter the applicable date.) Month Day Year					
	е	Contribution rate information (If more than one rate applies, check this box and see instructions regarding required attachment. Otherwise, complete lines 13e(1) and 13e(2).) (1) Contribution rate (in dollars and cents) (2) Base unit measure: Hourly Weekly Unit of production Other (specify):					

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14	Enter the number of participants on whose behalf no contributions were made by an employer as an employer of the participant for:		
	a The current year	14a	
	b The plan year immediately preceding the current plan year	14b	
	C The second preceding plan year	14c	
15	Enter the ratio of the number of participants under the plan on whose behalf no employer had an obligation to material employer contribution during the current plan year to:	ke an	
	a The corresponding number for the plan year immediately preceding the current plan year	15a	
	b The corresponding number for the second preceding plan year	15b	
16	Information with respect to any employers who withdrew from the plan during the preceding plan year:		
	a Enter the number of employers who withdrew during the preceding plan year	16a	
	b If line 16a is greater than 0, enter the aggregate amount of withdrawal liability assessed or estimated to be assessed against such withdrawn employers	16b	
17	If assets and liabilities from another plan have been transferred to or merged with this plan during the plan year, c supplemental information to be included as an attachment.		
P	art VI Additional Information for Single-Employer and Multiemployer Defined Benef	it Pens	ion Plans
18	If any liabilities to participants or their beneficiaries under the plan as of the end of the plan year consist (in whole and beneficiaries under two or more pension plans as of immediately before such plan year, check box and see in information to be included as an attachment		
19	If the total number of participants is 1,000 or more, complete lines (a) through (c) a Enter the percentage of plan assets held as: Stock: 42.0% Investment-Grade Debt: 24.0% High-Yield Debt: 4.0% Real Estate: 1.0 b Provide the average duration of the combined investment-grade and high-yield debt: 0-3 years 3-6 years 6-9 years 9-12 years 12-15 years 15-18 years 18-0 What duration measure was used to calculate line 19(b)? Effective duration Macaulay duration Modified duration Other (specify):		ner:29.0 % 21 years or more

LOCKHEED MARTIN CORPORATION SALARIED EMPLOYEE RETIREMENT PROGRAM

Financial Statements as of December 31, 2018 and 2017, and for the Year Ended December 31, 2018 and Supplemental Schedule, with Independent Auditor's Report

$Lockheed\,Martin\,Corporation\,Salaried\,Employee\,Retirement\,Program$

Financial Statements and Supplemental Schedule

Year Ended December 31, 2018

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INDEPENDENT AUDITOR'S REPORT

Plan Administrator Lockheed Martin Corporation Salaried Employee Retirement Program

Report on the Financial Statements

We were engaged to audit the accompanying financial statements of the Lockheed Martin Corporation Salaried Employee Retirement Program, which comprise the statements of net assets available for benefits as of December 31, 2018 and 2017, and the related statement of changes in net assets available for benefits for the year ended December 31, 2018, and the related notes to the financial statements.

Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with accounting principles generally accepted in the United States of America; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error.

Auditor's Responsibility

Our responsibility is to express an opinion on these financial statements based on conducting the audits in accordance with auditing standards generally accepted in the United States of America. Because of the matter described in the Basis for Disclaimer of Opinion paragraph, however, we were not able to obtain sufficient appropriate audit evidence to provide a basis for an audit opinion.

Basis for Disclaimer of Opinion

As permitted by 29 CFR 2520.103-8 of the Department of Labor's (DOL) Rules and Regulations for Reporting and Disclosure under the Employee Retirement Income Security Act of 1974 (ERISA), the plan administrator instructed us not to perform, and we did not perform, any auditing procedures with respect to the information summarized in Note 4, which was certified by The Northern Trust Company, the trustee of the plan, except for comparing such information with the related information included in the financial statements. We have been informed by the plan administrator that the trustee holds the plan's investment assets and executes investment transactions. The plan administrator has obtained a certification from the trustee as of December 31, 2018 and 2017 and for the year ended December 31, 2018, that the information provided to the plan administrator by the trustee is complete and accurate.



Disclaimer of Opinion

Because of the significance of the matter described in the Basis for Disclaimer of Opinion paragraph, we have not been able to obtain sufficient appropriate audit evidence to provide a basis for an audit opinion. Accordingly, we do not express an opinion on these financial statements.

Other Matter

The supplemental schedule of nonexempt transactions for the year ended December 31, 2018 is required by the DOL's Rules and Regulations for Reporting and Disclosure under ERISA and is presented for the purpose of additional analysis and is not a required part of the financial statements. Because of the significance of the matter described in the Basis for Disclaimer of Opinion paragraph, we do not express an opinion on this supplemental schedule.

Report on Form and Content in Compliance with DOL Rules and Regulations

Mitchell: Titus, LLP

The form and content of the information included in the financial statements and supplemental schedule, other than that derived from the information certified by the trustee, have been audited by us in accordance with auditing standards generally accepted in the United States of America and, in our opinion, are presented in compliance with the DOL's Rules and Regulations for Reporting and Disclosure under ERISA.

October 7, 2019

Lockheed Martin Corporation Salaried Employee Retirement Program Statements of Net Assets Available for Benefits (in thousands)

December 31, 2018 2017 Assets Investments: Interest in Master Trust..... 26,003,613 \$ 26,915,412 4,391,750 Employer contributions receivable Net assets held in Master Trust related to 401(h) account..... 1,018,738 1,134,206 32,441,368 27,022,351 Total assets..... Liabilities Amounts related to obligation of 401(h) account..... 1,018,738 1,134,206 Accrued expenses 21,811 21,231 Transfer payable 810,263 1,850,232 1,156,017 Total liabilities..... 31,285,351 Net assets available for benefits \$ 25,172,119

The accompanying notes are an integral part of these financial statements.

Lockheed Martin Corporation Salaried Employee Retirement Program Statement of Changes in Net Assets Available for Benefits (in thousands)

6	 Year Ended December 31, 2018
Net assets available for benefits at beginning of year	\$ 31,285,351
Deductions from net assets:	
Interest in net investment loss of Master Trust	1,318,241
Benefit payments	1,973,580
Benefit payments to purchase annuities	1,820,858
Administrative expenses	 190,290
Total deductions	5,302,969
Change in net assets	(5,302,969)
Transfers to other plan	(810,263)
Net assets available for benefits at end of year	\$ 25,172,119

The accompanying notes are an integral part of these financial statements.

1. Description of the Plan

The following description of the Lockheed Martin Corporation Salaried Employee Retirement Program (the Plan) provides only general information about the Plan's provisions. Participants should refer to the Plan document and Summary Plan Description for a more complete description of the Plan's provisions.

General

The Plan is a defined benefit plan covering certain salaried employees of Lockheed Martin Corporation (Lockheed Martin or the Corporation) and has been amended from time to time. The Corporation is the Plan Sponsor and the Plan Administrator. Active participants become fully vested in the Plan upon the earlier of the completion of five years of service or attainment of age 65. Employees of the Corporation that began employment on or after January 1, 2006 are not eligible to participate in the Plan. In June 2014, the Corporation amended the Plan to freeze future retirement benefits. The freeze is taking effect in two stages. On January 1, 2016, the pay-based component of the formula used to determine retirement benefits was frozen so that future pay increases, annual incentive bonuses, or other amounts earned for or related to periods after December 31, 2015 will not be used to calculate retirement benefits. On January 1, 2020, the service-based component of the formula used to determine retirement benefits will also be frozen so that participants will no longer earn additional credited service for any period after December 31, 2019.

Effective December 13, 2018, the Plan purchased two group annuity contracts (GACs) including a buy-out GAC for \$1,820,858,000 and a buy-in GAC for \$810,263,000 covering the accrued Plan benefits of approximately 31,000 and 9,000 retired participants, respectively. The buy-out GAC is not an asset of the Plan. Effective 11:59 pm Eastern Time on December 31,2018, the Corporation spun off to the Lockheed Martin Corporation Pension Plan for Specified Retirees the assets and liabilities of the Plan that were attributable to the accrued benefits of participants covered by the buy-in GAC. The spun-off assets consist solely of the buy-in GAC.

The assets of the Plan, excluding "Employer contributions receivable", are held and invested on a commingled basis in the Lockheed Martin Corporation Master Retirement Trust (the Master Trust). The assets of the Master Trust are held by The Northern Trust Company (the Trustee), with the exception of certain assets that are not held under the custody of the Trustee as described in Note 4.

Funding Policy

Funding for the Plan is determined in accordance with the Employee Retirement Income Security Act of 1974 (ERISA), as amended by the Pension Protection Act of 2006 (PPA) and consistent with U.S. Government Cost Accounting Standards (CAS). Contributions by the Corporation, if any, meet the ERISA minimum funding requirements. Certain employees were previously allowed to contribute to the Plan. The Plan became noncontributory in 1998. Accumulated employee contributions for active employees who were Plan participants at December 31, 2018 and 2017, including interest at rates provided under the Plan and Section 411(c) of the Internal Revenue Code (IRC), were \$38,006,000 and \$41,020,000, respectively. Interest rates used ranged from 2.11% to 2.62% in 2018 and 2.18% to 2.36% in 2017.

The Corporation has the right under the Plan to discontinue such contributions at any time and/or terminate the Plan. In the event of termination, the Plan's net assets are to be used first for the payment of benefits attributable to active and non-active participant contributions, then for payment of retirement benefits that former employees or their beneficiaries have been receiving, next for the payment of other vested benefits, and finally for the payment of nonvested benefits for the remaining participants. If the net assets are not sufficient to pay all benefits, the net assets shall be paid to the most senior categories until a category cannot be paid in full, and remaining net assets shall be allocated pro rata to all the benefits in that category and not those of lower priority. However, in the event of

termination of the Plan, the Pension Benefit Guaranty Corporation (PBGC) guarantees the payment of nonforfeitable retirement benefits subject to certain limitations prescribed by ERISA.

401(h) Account

The Plan maintains a separate account (the 401(h) account) for the payment of medical expenses to eligible retired participants, and their spouses and dependents, in accordance with Section 401(h) of the IRC. The assets of the 401(h) account are held in the Master Trust and are not available to pay pension benefits. The related obligations for health benefits are not included in the Plan's accumulated plan benefits in Note 3 but are reflected as obligations in the postretirement benefit obligation in the financial statements of the Lockheed Martin Corporation Group Insurance Plan for Retired Employees and the Health Reimbursement Arrangement for Certain Medicare Eligible Retirees of Lockheed Martin Corporation. The Plan's participants do not contribute to the 401(h) account. The Corporation makes actuarially determined contributions to the 401(h) account for the payment of (i) medical care expenses as defined in the IRC, which are subject to reimbursement or payment under the Lockheed Martin Corporation Group Insurance Plan for Retired Employees and the Health Reimbursement Arrangement for Certain Medicare Eligible Retirees of Lockheed Martin Corporation or (ii) premiums to purchase insurance under the Lockheed Martin Corporation Group Insurance Plan for Retired Employees. The Corporation's funding policy is to make contributions to the 401(h) account that are consistent with CAS and the Internal Revenue Service (IRS) deductibility requirements, which are defined by Section 401(h) of the IRC.

2. Summary of Significant Accounting Policies

Basis of Accounting

The financial statements of the Plan are prepared on the accrual basis of accounting.

Accumulated Plan Benefits

Accumulated plan benefits are those estimated future periodic payments that are attributable under the Plan's provisions for credited service by participants from their date of eligibility to the valuation date. Accumulated plan benefits include benefits expected to be paid to (a) retired, terminated and disabled participants or their beneficiaries, and (b) present participants or their beneficiaries. Benefits for retired, terminated and disabled participants or their beneficiaries are based on each former participant's compensation during each year of credited service prior to his or her termination or retirement date. Accumulated plan benefits for active participants are based on each participant's compensation during each year of credited service preceding the valuation date. Benefits payable under all circumstances—retirement, death, disability and termination of employment—are included to the extent they are deemed attributable to employee service prior to the valuation date.

Use of Estimates

The preparation of financial statements in conformity with U.S. generally accepted accounting principles (GAAP) requires management to make estimates and assumptions that affect the reported amounts of assets, liabilities and changes therein, disclosure of contingent assets and liabilities, and the actuarial present value of accumulated plan benefits. Actual results could differ from those estimates.

Payment of Benefits

Benefit payments to participants are recorded upon distribution.

Risks and Uncertainties

The Plan, through the Master Trust, invests in various investment securities. Investment securities are exposed to various risks such as interest rate, market, currency, and credit risks. Due to the level of risk associated with certain investment securities, it is at least reasonably possible that changes in the values of investment securities will occur in the near term and that such changes could materially affect the amounts reported in the Statements of Net Assets Available for Benefits.

Contributions to the Plan are made periodically and the actuarial present value of accumulated plan benefits are reported based on certain assumptions pertaining to interest rates, inflation rates and employee demographics, all of which are subject to change. Due to uncertainties inherent in the estimation and assumption processes, it is at least reasonably possible that changes in these estimates and assumptions in the near term could materially affect the amounts reported and disclosed in the financial statements. The U.S. Department of Labor is currently auditing the Plan. The audit is focused on the process for locating terminated vested participants over the age of 65 that have not commenced their benefit payments and paying benefits to those participants. Currently, we are unable to predict the outcome of this audit and cannot estimate any reasonably possible loss or range of loss.

Investment Valuation and Income Recognition

Investments in the Master Trust are reported at fair value. Fair value is the cost that would have been received to sell an asset or paid to transfer a liability in an orderly transaction between market participants at the measurement date. See Note 4 for discussion of fair value measurements.

Purchases and sales of securities in the Master Trust are recorded on a trade-date basis. Interest income is recorded on the accrual basis. Dividends are recorded on the ex-dividend date. Gains and losses on investments bought and sold as well as held during the year are included in interest in net investment gain (loss) of Master Trust on the Statement of Changes in Net Assets Available for Benefits.

Administrative Expenses

Direct administrative expenses are paid by the Master Trust and generally allocated to the Plan proportionally based on the Plan's interest in the Master Trust's net assets or directly if specifically related to the Plan. Other indirect administrative expenses are paid by the Corporation and are excluded from these financial statements. Expenses paid by the Plan are shown on the Statement of Changes in Net Assets Available for Benefits.

Recent Accounting Pronouncements

In February 2017, the Financial Accounting Standards Board (FASB) issued Accounting Standard Update (ASU) 2017-06 — *Employee Benefit Plan Master Trust Reporting*, which clarifies the presentation and disclosure requirements for an employee benefit plan's interest in a master trust. The new standard requires a plan's interests in master trust balances and activities to be presented on the face of the Plan's financial statements as a single line item for each interest in a master trust. The new standard also requires the disclosure of the master trust's investments by general type and the dollar amount of the plan's interest in each type; and the disclosure of the master trust's other assets and liabilities on a gross basis and the dollar amount of the plan's interest in each balance. The adoption of the new standard will eliminate the requirement to disclose the Plan's overall percentage interest in the trust and the health and welfare plans' requirement to disclose 401(h) investment account information, in which such information will be disclosed in the defined benefit plan. The standard is effective for the Plan beginning on January 1, 2019, with early adoption permitted. The Plan's management is currently evaluating the impact of the standard on the financial statements and related disclosures.

In August 2018, the FASB issued ASU 2018-13, Disclosure Framework - Changes to the Disclosure Requirements for Fair Value Measurement, which amends ASC 820, Fair Value Measurement. This ASU modifies the disclosure requirements for fair value measurements by removing, modifying, or adding certain disclosures. The effective date

is January 1, 2020, with early adoption of the entire standard permitted or only the provisions that eliminate or modify disclosure requirements. The Plan's management early adopted the entire standard in 2018. The adoption did not have a material effect on the Plan's financial statements and related disclosures.

Subsequent Events

The Plan has evaluated subsequent events through October 7, 2019, the date the financial statements were available to be issued. No material subsequent events have occurred since December 31, 2018 that required recognition or disclosure in these financial statements.

3. Actuarial Present Value of Accumulated Plan Benefits

The actuarial present value of accumulated plan benefits is the amount that results from applying actuarial assumptions to the accumulated plan benefits earned by the participants to reflect the time value of money and the probability of payment between the valuation date and the expected date of payment.

The actuarial present value of accumulated plan benefits is as follows (in thousands):

	December 31,			
	2018	2017		
Vested benefits:				
Participants currently receiving payments	\$ 18,597,639	\$ 21,567,345		
Participants not currently receiving payments	15,679,120	18,038,448		
Total vested benefits	34,276,759	39,605,793		
Nonvested benefits	613,598	762,250		
Total actuarial present value of accumulated plan benefits	\$ 34,890,357	\$ 40,368,043		

The significant actuarial assumptions used in the valuations were (a) life expectancy of participants (RP-2014 Total Dataset Adjusted to 2006 with Scale MP-2018 for 2018 and with Scale MP-2017 for 2017), (b) turnover based upon the termination experience of the Plan, (c) assumed retirement age probabilities based on the experience of the Plan resulting in an average retirement age of 63, and (d) an annual discount rate of 4.25% and 3.625% for 2018 and 2017, respectively. The discount rate assumption used to calculate the actuarial present value of accumulated plan benefits is adjusted annually to reflect current yields on long-term high-quality corporate bonds. This can result in significant year to year fluctuations in the valuations.

Changes in the actuarial present value of accumulated plan benefits are as follows (in thousands):

	Year Ended December 31, 2018
Actuarial present value of accumulated plan benefits	
at beginning of year	\$ 40,368,043
Increase (decrease) during the year attributable to:	
Increase for interest due to the decrease in the discount period	1,441,981
Benefits paid	(1,973,580)
Benefits accumulated	738,961
Plan liability transfer transactions(1)	(2,631,121)
Changes in actuarial assumptions	(3,053,927)
Net decrease	(5,477,686)
Actuarial present value of accumulated plan benefits	***************************************
at end of year	\$ 34,890,357

(1) See Note 1.

The changes in actuarial assumptions reflect the increase in the discount rate and change in mortality table that impacted the actuarial present value of accumulated plan benefits by \$(2,918,295,000) and \$(135,632,000) respectively.

The actuarial assumptions are based on the presumption that the Plan will continue. Were the Plan to terminate, different actuarial assumptions and other factors might be applicable in determining the actuarial present value of accumulated plan benefits.

4. Master Trust

General

The Plan's investments are held by the Master Trust, which was established for the investment of the Plan's assets and the assets of other defined benefit plans sponsored by the Corporation. The assets, realized and unrealized gains and losses, and investment income of the Master Trust are allocated among the participating plans included therein proportionally based on each plan's interest in the Master Trust's net assets. The Plan's interest in the Master Trust's net assets, excluding assets of the 401(h) account, as of December 31, 2018 and 2017 was approximately 81.28% and 81.43%, respectively.

The Master Trust owes direct reimbursements to the Corporation for certain expenses incurred by the Corporation and its subsidiaries in providing services to the Plan.

Other than the financial information in the following table, the reported total fair value by asset class as disclosed in the fair value of assets tables including investments held as of December 31, 2018 and 2017, and net appreciation in fair value of investments, interest income, and dividend income for the year ended December 31, 2018, was obtained or derived from information certified as complete and accurate by The Northern Trust Company, the Trustee of the Master Trust.

The following financial information was not certified by the Trustee, as the net assets are not held in custody by the Trustee (in thousands):

	December 31,			
	2	018		2017
Assets Cash and cash equivalents and short-term investment fund Common and preferred stocks Registered investment companies Corporate debt securities U.S. Government securities. Other investments Commodities	\$	1,323,437 809,803 (64,838) 314,871 173,233 542,407 234	\$	1,619,460 639,175 (49,968) 876,423 290,195 484,536 1,202
Total assets		3,099,147		3,861,023
Liabilities Payables, net	\$	104,758		124,901 3,736,122
		Year E December		
Investment income not certified by the custodian Interest and dividend income Net depreciation in fair value of investments		·	99,433 89,473	

Fair Value of Assets

The accounting standard for fair value measurements defines fair value, establishes a market-based framework or hierarchy for measuring fair value, and requires disclosures regarding fair value measurements. The standard is applicable whenever assets and liabilities are measured and included in the financial statements at fair value.

The fair value hierarchy established in the standard prioritizes the inputs used in valuation techniques into three levels as follows:

- Level 1 Quoted prices in active markets for identical assets and liabilities;
- Level 2 Observable inputs, other than Level 1 prices, such as quoted prices for similar instruments in active
 markets, quoted prices for identical or similar instruments in inactive markets, and amounts derived from
 valuation models where all significant inputs are observable in active markets; and
- Level 3 Unobservable inputs where valuation models are supported by little or no market activity that one
 or more significant inputs are unobservable and require us to develop relevant assumptions.

Certain other investments are measured at fair value using their NAV per share and do not have readily determined values and are thus not subject to leveling in the fair value hierarchy. The NAV is the total value of the fund divided by the number of shares outstanding.

The following table presents the fair value of the assets in the Master Trust by asset category and their level within the fair value hierarchy as of December 31, 2018 (in thousands):

_	Level 1		Level 2		Level 3		Total	
Cash and cash equivalents and short-term investment fund	\$	1,724,228 9,360,882 1,191,730 ————————————————————————————————————	3	15,777 	\$	3,129 — 1,940 — 933,552	\$	1,724,228 9,379,788 1,191,730 2,061,251 4,820,711 3,396,553 3,281,796 234
Total investment assets at fair value	\$	12,293,277	\$ 12	2,624,393	\$	938,621	\$	25,856,291
Investments measured at NAV (c): Common collective trusts Registered investment companies Private equity funds Real estate funds Hedge funds Total investment assets at NAV						_		93,063 47,883 4,025,506 2,111,695 819,259 7,097,406
Receivables, net								37,054
Total net assets								32,990,751

Interest and dividend income earned by the Master Trust for the year ended December 31, 2018 was \$213,096,000 and \$416,113,000, respectively. Other loss for the year ended December 31, 2018 was \$156,112,000. The net depreciation for the year ended December 31, 2018 was \$2,117,792,000.

The following table presents the fair value of the assets in the Master Trust by asset category and their level within the fair value hierarchy as of December 31, 2017 (in thousands):

_	Level 1	Level 2	Level 3	Total
Cash and cash equivalents and short-term investment fund	\$ 1,432,333	s –	\$ —	\$ 1,432,333
Common and preferred stocks	10,168,482	25,230	2,640	10,196,352
Registered investment companies	1,278,509	_	_	1,278,509
Common collective trusts	· · · —	3,036,408		3,036,408
Corporate debt securities	-	5,015,312	4,907	5,020,219
U.S. Government securities (a)	-	4,595,189	1900	4,595,189
Other investments (b)	13,018	1,769,776	5,160	1,787,954
Commodities	1,289	910	_	2,199
Total investment assets at fair value	\$ 12,893,631	\$ 14,442,825	\$ 12,707	\$ 27,349,163
Investments measured at NAV (c):				55.400
Common collective trusts				55,429
Registered investment companies				56,261
Other investments (b)				68,539
Private equity funds				4,123,416
Real estate funds				1,756,487
Hedge funds			_	716,973
Total investment assets at NAV				6,777,105
Receivables, net			2	62,704
Total net assets				\$ 34,188,972

The following table identifies certain transactions associated with the fair value of Master Trust's Level 3 assets for the year ended December 31, 2018 (in thousands):

	Purcha	ases	Trans fers Level		Transfers out Level 3	of
Common and preferred stocks	\$	63	\$	1,177	\$	(60)
Other investments ^{(b) (d)}		865,762		64,001		7 <u></u>
Total	\$	865,825	\$	65,178	\$	(60)

- (a) Includes U.S. Government-sponsored enterprise securities.
- (b) Includes collateralized mortgage obligations, municipals, asset-backed securities, inflation index linked bonds, foreign government securities, swaps, guaranteed investment contracts, repurchase agreements, and private debt.
- (c) Certain investments that are valued using the NAV per share (or its equivalent) as a practical expedient have not been classified in the fair value hierarchy and are included below the table to permit reconciliation of the fair value hierarchy to the aggregate postretirement benefit plan assets.

(d) Level 3 investments as of December 31,2018, includes the \$810,263,000 purchase of the buy-in contract. See Note 1.

Certain assets that were previously classified outside of the leveling table were transferred into Level 3 as a result of management's current year assessment of the inputs used to determine fair value. Transfers out of Level 3 include assets that were transferred into Level 2 at the end of the year as a result of changes in the inputs used to determine fair value. The Master Trust recognizes transfers between levels of the fair value hierarchy as of the date of the change in circumstances that causes the transfer. Management is unaware of measurement uncertainty within Level 3 fair value measurements as of December 31, 2018.

Valuation Techniques

Cash and cash equivalents and short-term investment fund (STIF) investments are mostly comprised of cash and short-term money-market instruments and are valued at cost, which approximates fair value.

Common and preferred stock securities categorized as Level 1 are traded on active national and international exchanges and are valued at their closing prices on the last trading day of the year. For common and preferred stock securities not traded on an active exchange, or if the closing price is not available, the Trustee o btains indicative quotes from a pricing vendor, broker, or investment manager. These securities are generally categorized as Level 2 if the custodian obtains corroborated quotes from a pricing vendor or generally categorized as Level 3 if the custodian obtains uncorroborated quotes from a broker or investment manager.

Common collective trusts are investment vehicles valued using the NAV provided by the fund managers. The NAV is the total value of the fund divided by the number of shares outstanding. Common collective trusts are categorized as Level 2 if the NAV is corroborated by observable market data (e.g., purchases or sales activity), or not categorized in a level of fair value hierarchy (excluded from the fair value table) where certain liquidity provisions apply and the NAV is deemed a practical expedient with regards to valuation. Common collective trusts and registered investment companies valued using the NAV as a practical expedient are typically redeemable within 90 days.

Registered investment company securities categorized as Level 1 are traded on active national and international exchanges and are generally valued at their closing prices on the last trading day of the year. In the cases where the valuation is based on NAV at the close of the year, these represent open-ended mutual funds valued by multiple pricing sources. For those securities not categorized in a level of fair value hierarchy, the Corporation cannot fully redeem the investment in the near-term and NAV as a practical expedient is deemed to apply to those assets.

Corporate debt instruments and U.S. Government securities categorized as Level 2 are valued by the Trustee using pricing models that use verifiable observable market data (e.g., interest rates and yield curves observable at commonly quoted intervals and credit spreads), bids provided by brokers or dealers, or quoted prices of securities with similar characteristics. Corporate debt instruments are categorized at Level 3 when valuations using observable inputs are unavailable. The Trustee obtains pricing based on indicative quotes or bid evaluations from vendors, brokers, or the investment manager.

Other investments consist of securities such as derivatives and fixed income securities not classified as corporate debt instruments or U.S. Government securities. Level 1 securities are comprised of derivative securities traded on national and international exchanges. Level 2 securities are mainly comprised of over-the-counter (OTC) derivatives and fixed income investments valued by the Trustee using pricing models that use verifiable observable market data (e.g., interest rates and yield curves observable at commonly quoted intervals and credit spreads), bids provided by brokers or dealers, or quoted prices of securities with similar characteristics. Other investments are categorized at Level 3 when valuations using observable inputs are unavailable. The Trustee obtains pricing based on bid evaluations from vendors or the investment manager. For those securities not categorized within a level of fair value hierarchy, the Corporation cannot fully redeem the investment in the near-term and NAV as a practical expedient is deemed to apply to those assets.

Commodities categorized as Level 1 are traded on an active commodity exchange and are valued at their closing prices on the last trading day of the year. Commodities categorized as Level 2 represent OTC derivative instruments using observable inputs other than quoted prices in active markets.

Private equity funds, real estate funds, and hedge funds are valued using the NAV based on the valuation models of underlying securities which generally include significant unobservable inputs that cannot be corroborated using verifiable observable market data. Valuations for private equity funds and real estate funds are determined by the general partners. Depending on the nature of the assets, the general partners may use various valuation methodologies, including the income and market approaches in their models. The market approach consists of analyzing market transactions for comparable assets while the income approach uses earnings or the net present value of estimated future cash flows adjusted for liquidity and other risk factors. Hedge funds are valued by independent administrators using various pricing sources and models based on the nature of the securities. Private equity funds, real estate funds, and hedge funds are generally not categorized in a level of fair value hierarchy as the Corporation cannot fully redeem the investment in the near-term and NAV as a practical expedient is deemed to apply to those assets. Hedge funds contain liquidity provisions which generally allow for redemptions within several months.

Private equity funds consist of investments held primarily by limited partnerships in various strategies, including venture capital, corporate finance, opportunistic, and distressed. The term of each private equity fund is typically eight to twelve years, and the fund's investors do not have the right to redeem their investment at its NAV. Instead, the investors receive distributions as the underlying assets of the fund are liquidated. Real estate funds consist of investments in U.S. and international commercial real estate held primarily by limited partnerships. The term of each real estate fund is generally eight to ten years, and the real estate fund's investors do not have the right to redeem their investment at its NAV. Instead, the investors receive distributions as the underlying assets of the fund are liquidated. Unfunded capital commitments related to the Master Trust's investment in private equity and real estate funds as of December 31, 2018 and 2017 totaled \$3,640,304,000 and \$3,556,961,000, respectively. Hedge fund investments are made through commingled fund vehicles and depending on the hedge fund, redemptions can be monthly or annually. The redemption notice period, depending on the hedge fund, is typically 45 to 180 days in advance.

The methods described above may produce a fair value calculation that may not be indicative of net realizable value or reflective of future fair values. Furthermore, while management believes its valuation methods are appropriate and consistent with other market participants, the use of different methodologies or assumptions to determine the fair value of certain financial instruments could result in a different fair value measurement at the reporting date.

In estimating the fair value of the investments not in a level of fair value hierarchy, management may use third-party pricing sources or appraisers. In substantiating the reasonableness of the pricing data provided by third parties, management evaluates a variety of factors including review of methods and assumptions used by external sources, recently executed transactions, existing contracts, economic conditions, industry and market developments, and overall credit ratings.

Derivative Instruments

Derivative instruments are used in the Master Trust to achieve certain portfolio objectives and to adjust asset allocation in order to manage market risk. Derivative instruments allow internal and external investment managers to achieve these goals efficiently while maintaining appropriate liquidity.

At December 31, 2018 and 2017, the Master Trust utilized four types of derivative instruments:

Futures Contracts – The purchase of futures contracts allows the Master Trust to achieve desired portfolio positions in various commodities without the need to physically own and store them. Futures are used to manage the overall risk to equity and fixed income markets. Foreign exchange futures are used to separate the management of currency exposure from foreign equity exposure. Futures contracts are exchange-traded with initial margin required from both

parties and daily settlement of gains and losses; therefore credit and counterparty risks are minimal, and futures contracts have no net market value.

Forward Contracts – Forward contracts are similar to futures contracts except that they are traded over-the-counter rather than over a standardized exchange. Foreign exchange forwards are used by investment managers as another means of separating currency risk from investment risk. These contracts allow a manager to lock into a rate at which to exchange an upcoming settlement in a foreign currency into U.S. dollars. Commodity forward contracts are used by investment managers to achieve desired portfolio positions in various commodities. While forward contracts are traded over-the-counter, they are generally very short-term which minimizes counterparty risk.

Options, including Options on Futures — These contracts allow the holder to buy or sell a security or a futures contract at a specified price prior to an expiration date. Options are primarily used to protect against downside risk in an equity, commodity or currency position held by the Master Trust.

Swaps – Swaps are over-the-counter agreements between counterparties to exchange the return stream of one security for another. Swaps are utilized either to provide exposure to a security for which there is no available futures contract, or to achieve an exposure over a specific time horizon.

A long derivative position increases (decreases) in value when the price of the underlying asset (e.g., currency, equity index) increases (decreases). A short derivative position increases (decreases) when the price of the underlying asset decreases (increases).

The notional amounts and fair values of derivative instruments as of December 31, 2018 and 2017 are presented below (in thousands):

	<u>Decemb</u> Notional <u>Amount</u>	oer 31, 2018 Amount included in Fair Value of Assets	<u>Deceml</u> Notional <u>Amount</u>	oer 31, 2017 Amount included in Fair Value of Assets
Equity Securities		*		Φ.
Futures Contracts (Long)	\$ 272,094	\$ —	\$ 839,354	\$ —
Futures Contracts (Short)	(89,773)		(105,296)	-
Equity Options (Long)	354,694	28,665	372,666	9,880
Equity Options (Short)	(114,157)	(24,689)	(356,986)	(9,924)
Swaps	9,259	(23,643)	1,144,927	23,902
Fixed Income Securities				
Futures Contracts (Long)	2,048,285		2,517,679	
Futures Contracts (Short)	(2,870,162)	<u></u>	(5,780,584)	-
Fixed Income Options (Long)	7,045,789	174,541	11,799,313	20,007
Fixed Income Options (Short)	(7,978,499)	(10,745)	(15,334,342)	(12,804)
Forward Contracts			284,555	(102)
Swaps	5,783,892	128,596	2,176,999	37,995
Commodities				
Futures Contracts (Long)	2,776,886	_	2,408,220	_
Futures Contracts (Short)	(584,091)	_	(660,612)	=
Commodity Options (Long)	332,638	3,224	689,865	3,668
Commodity Options (Short)	(230,822)	(2,990)	(570,858)	(2,435)
Forward Contracts	` _	_	2,243	481
Swaps	7 =_		(1,974)	(169)
Foreign Exchange				
Futures Contracts (Long)	(19,249)	-	281,832	_
Futures Contracts (Short)	15,406	-	(74,004)	_
FX Options (Long)	(26,235)	2,128	(43,796)	3,498
FX Options (Short)	(16,923)	(3,296)	58,226	(4,116)
Forward Contracts	671,512	• • •	712,175	(16,393)
Swaps	8,966,470	4,695	3,583,011	(88,586)
Total	\$ 16,347,014	\$ 289,857	\$ 3,942,613	\$ (35,098)

Offsetting and Netting of Assets and Liabilities

The Master Trust is subject to master netting agreements with certain counterparties. These agreements govern the terms of certain transactions and reduce the counterparty risk associated with the relevant transactions by permitting the Master Trust to net certain amounts due from the Plan to a counterparty against amounts due to the Plan from the same counterparty under certain conditions.

As of December 31, 2018, information related to the potential effect of the Master Trust's master netting agreements was as follows (in thousands):

Derivative Assets	Gross Recognized Assets	Gross Amounts Offset	Net Amounts Presented	Net Collateral Received	Net Exposure
Exchange Cleared Interest Rate / Credit Exchange Traded Commodities Exchange Traded Equities Exchange Traded Interest Rate / Credit OTC Commodities OTC Equities OTC Foreign Exchange OTC Interest Rate / Credit Total Derivatives	\$ 105,186 3,224 23,530 605 — 28,919 82,152 217,524 \$ 461,140	\$ 3,225 200 7,653 453 — 5,403 57,573 20,792 \$ 95,299	\$ 101,961 3,024 15,877 152 — 23,516 24,579 196,732 \$ 365,841	\$ 98 933 — 22,740 15,044 50,865 \$ 89,680	\$ 101,863 3,024 14,944 152 776 9,535 145,867 \$ 276,161
Repurchase Agreements Securities on Loan Derivative Liabilities	\$ 712,456 \$ 855,374 Gross Recognized	\$ 176,602 Gross Amounts	\$ 535,854 \$ 855,374 Net Amounts	\$ 23,189 \$ 855,374 Net Collateral	\$ 512,665
	<u>Liabilities</u>	Offset	Presented	Pledged	Exposure
Exchange Cleared Interest Rate / Credit Exchange Traded Commodities Exchange Traded Equities Exchange Traded Interest Rate / Credit OTC Commodities OTC Equities OTC Foreign Exchange OTC Interest Rate / Credit Total Derivatives	\$ 3,225 2,990 10,272 1,366 61,874 65,144 26,192 \$ 171,063	\$ 3,225 200 7,653 453 	\$	\$	\$
Repurchase Agreements Securities on Loan	\$ 229,655	\$ 176,602 —	\$ 53,053	_	\$ 53,053

As of December 31, 2017, information related to the potential effect of the Master Trust's master netting agreements was as follows (in thousands):

<u>Derivative Assets</u>	Gross Recognized Assets	Gross Amounts Offset	Net Amounts Presented	Net Collateral Received	Net Exposure
Exchange Cleared Interest Rate /	\$ 11,187	\$ 918	\$ 10,269	\$ —	\$ 10,269
Credit Exchange Traded Commodities	3,827	268	3,559	_	3,559
Exchange Traded Commodities Exchange Traded Equities	3,746	170	3,576	12	3,564
Exchange Traded Interest Rate /	5,777	4,113	1,664	-	1,664
Credit	-,	,	41		
OTC Commodities	1,120	132	988	790	198
OTC Equities	30,010	11,357	18,653	16,696	1,957
OTC Foreign Exchange	131,532	87,921	43,611	30,153	13,458
OTC Interest Rate / Credit	82,852	23,808	59,044	16,089	42,955
Total Derivatives	\$ 270,051	\$ 128,687	\$ 141,364	\$ 63,740	\$ 77,624
Repurchase Agreements	\$ 1,020,689	\$ 505,781	\$ 514,908	\$ 474,060	\$ 40,848
Securities on Loan	\$ 855,086		\$ 55,086	\$ 855,086	7
			2		
Derivative Liabilities	Gross Recognized Liabilities	Gross Amounts Offset	Net Amounts Presented	Net Collateral Pledged	<u>Net</u> Exposure
Exchange Cleared Interest Rate / Credit	\$ 13,560	\$ 918	\$ 12,642	\$ —	\$ 12,642
Exchange Traded Commodities	2,466	•	•	_	2,198
Exchange Traded Equities	1,294		1,124	_	1,124
Exchange Traded Interest Rate / Credit	4,268	4,113	155	_	155
OTC Commodities	210	132	2 78	78	
OTC Equities	16,508	11,357	5,151	861	4,290
OTC Foreign Exchange	237,507			136,690	12,896
OTC Interest Rate / Credit	36,363			8,554	4,001
Total Derivatives	\$ 312,176	\$ 128,687	\$ 183,489	\$ 146,183	\$ 37,306
Repurchase Agreements Securities on Loan	\$ 525,778	\$ 505,781	\$ 19,997	-	\$ 19,997 —

Collateralized Transactions

The Master Trust enters into reverse repurchase agreements as well as securities lending and borrowing agreements to generate additional income and earnings. Reverse repurchase agreements are transactions in which the Master Trust lends cash to borrow financial instruments from another firm and simultaneously enters into an agreement to resell the same financial instruments at a higher price in the future. Securities lending agreements are transactions in which the Master Trust lends securities to another firm, in exchange for collateral which is returned upon the conclusion of the loan, with interest received by the Master Trust over the life of the transaction. The collateral requires 102% of the fair value of U.S. securities borrowed and 105% for non-U.S. securities borrowed. The collateral is marked to market on a daily basis. In the event the counterparty is unable to meet its contractual obligation under the securities lending arrangement, the Master Trust may incur losses equal to the amount by which the market value of the securities differ from the amount of collateral held. The Master Trust mitigates credit risk associated with securities lending arrangements by monitoring the fair value of the securities loaned on a daily basis, with additional collateral obtained or refunded as necessary. Securities borrowing agreements are transactions in which the Master Trust borrows securities from another firm, typically in connection with a short sale, in exchange for collateral which is returned upon the conclusion of the transaction.

At December 31, 2018 and 2017, the fair value of securities on loan was \$860,000,000 and \$860,000,000, the fair value of securities borrowed was \$1,229,000,000 and \$1,523,000,000, and the fair value for reverse repurchase agreements was \$483,000,000 and \$20,000,000. Collateral pledged for securities on loan is not held in the Master Trust, and cannot be sold, repledged, or traded.

Securities lending and borrowing and reverse repurchase agreement income earned by the Master Trust is recorded on an accrual basis and was approximately \$11,000,000 and \$5,000,000, respectively for the year ended December 31,2018 and 2017.

5. Parties-in-Interest Transactions

The Master Trust invests in funds managed by The Northern Trust Company, the Trustee. Investments in these funds qualify as party-in-interest transactions for which a statutory exemption from the prohibited transaction regulation exists.

6. Income Tax Status

The IRS has determined and informed the Corporation by letter dated April 25, 2014, that the Plan is designed in accordance with applicable sections of the IRC, and therefore, the related trust is exempt from taxation. Under current IRS determination letter procedures, there is no opportunity for the Plan to obtain a more recent letter from the IRS. The Plan has been amended since issuance of the determination letter. However, the Plan Administrator and the Corporation's counsel believe that the current design and operations of the Plan are in compliance with the applicable provisions of the IRC, and therefore, believe the Plan, as amended, is qualified and the related trust is tax exempt.

GAAP requires plan management to evaluate tax positions taken by the Plan to determine whether the Plan has taken any uncertain positions that more likely than not would not be sustained upon examination by the IRS. The Plan Administrator has analyzed the tax positions taken by the Plan, and has concluded that as of December 31, 2018, there are no uncertain positions taken or expected to be taken that would require recognition of a liability or asset or disclosure in the financial statements. The Plan is subject to routine audits by taxing jurisdictions, but no tax audits are in progress. The Plan Administrator believes the Plan is no longer subject to income tax examinations for years prior to 2015.

7. Reconciliation of Financial Statements to Form 5500

The following is a reconciliation of net assets available for benefits per the financial statements to the Form 5500 (in thousands):

	December 31, 2018					
	Amounts per Financial Statements	401(h) A Account	mounts per Form 5500			
Assets						
Interest in Master Trust	\$ 26,003,613	\$ 998,267	\$ 27,001,880			
Employer contribution receivable Employee contribution receivable	_	20,907 314	20,907 314			
Net assets held in Master Trust related to		311				
401(h) account	1,018,738	(1,018,738)				
	27,022,351	750	27,023,101			
Liabilities						
Amounts related to obligation of		(1.010.700)				
401(h) account	1,018,738 21,231	(1,018,738) 750	21,981			
Accrued expenses Transfer Payable	810,263	750	21,761			
Transfer r ayable	1,850,232	(1,017,988)	21,981			
Net assets available for benefits	\$ 25,172,119	\$ 1,018,738	\$27,001,120			
	Dec	ember 31, 2017				
	Amounts per	401(h)	Amounts per			
	Financial Statements	Account	Form 5500			
Assets						
Interest in Master Trust	\$ 26,915,412	\$ 1,134,782	\$ 28,050,194			
Employer contribution receivable	4,391,750	254	4,391,750 254			
Employee contribution receivable Net assets held in Master Trust related to	. -	234	234			
THE LASSELS HELD III MASTEL THUS I TELATED TO						
401(h) account	-1,134,206	(1,134,206)				
401(h) account	-1,134,206 32,441,368	(1,134,206) 830	32,442,198			
401(h) account Liabilities			32,442,198			
Liabilities Amounts related to obligation of	32,441,368	830	32,442,198			
Liabilities Amounts related to obligation of 401(h) account	32,441,368	830 (1,134,206)	_			
Liabilities Amounts related to obligation of	32,441,368 1,134,206 21,811	(1,134,206) 830	22,641			
Liabilities Amounts related to obligation of 401(h) account	32,441,368	830 (1,134,206)	_			

The net assets of the 401(h) account is reflected as net assets available for benefits on the Form 5500, but not in these financial statements as they may only be used to pay retiree medical benefits.

The following is a reconciliation of the changes in net assets available for benefits for the year ended December 31, 2018, per the financial statements to the Form 5500 (in thousands):

	December 31, 2018								
	Amounts	per	4	01(h)	Amo	ounts per Form			
	Financial Stat	ements	A	ccount		5500			
Interest in net investment gain of Master Trust	\$	_	\$	40,424	\$	40,424			
Employer contributions	8			20,907		20,907			
Employee contributions	65	3		54,191		54,191			
Benefit payments		2		(139,522))	(139,522)			
Administrative expenses	P.1	_		(91,469)		(91,469)			
Change in net assets of 401(h) account	\$		\$	(115,469)	\$	(115,469)			

	Amo	ounts per		Amour	its per Form	
	Financi	al Statements	Di	fference		5500
Interest in net investment loss of Master Trust	. \$	(1,318,241)	\$	(358,876)	\$	(1,677,117)
Change in net assets of 401(h) account less contributions		_		(190,567)		190,567
account		— (190,290)		750 (169,059)		(750) (21,231)

Differences in the Plan's interest in the net investment loss of Master Trust and administrative expenses reported in the financial statements arose from the classification of certain administrative expenses and the change in net assets of the 401(h) account, except for contributions, which are included in the net investment loss in the Master Trust for Form 5500 reporting purposes.

Lockheed Martin Corporation Salaried Employee Retirement Program Employer Identification Number 52-1893632, Plan Number 001

Schedule G, Part III - Schedule of Non-Exempt Transactions

Year Ended December 31, 2018

(a) Identity of party involved	(b) Relationship to plan, employer, or other party in interest	Description of transactions, including maturity date, rate of interest, collateral, and par or maturity value	(d Purch pric	nase	(e Sell	ing	(i Lea rer	ase	Expenses connect	g) incurred in ion with action	(h Cos ass	t of	(i Curr value ass	rent e of	(j Net ga (loss ea transa	ain or) on ch
Lockheed Martin Corporation	Employer, Plan Sponsor/ Admin	Incorrect trust charging of travel expenses	\$		\$	·	\$		\$	57,499	\$	발	\$	·	\$	-
Lockheed Martin Corporation	Employer, Plan Sponsor/ Admin	Incorrect trust charging of FICA taxes for nonqualified pension plans	\$		\$	_	\$		\$	537,033	\$	뀰	\$	-	\$	-

 $Transactions \ regarding \ travel \ expenses \ and \ FICA \ taxes \ were \ corrected \ in \ 2018.$

Lockheed Martin Corporation Salaried Employee Retirement Program 52-1893632/001 1/1/2018 Line 26 – Schedule of Active Participant Data

Number of Active Participants as of January 1, 2018 – Distribution by Age and Service

Active participant counts and average compensation are shown below. Compensation reflects year 2015 applicable pensionable earnings. For cells with less than 20 participants, average compensation has been omitted.

	Years of Credited Service										
Age	<1	1 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29	30 to 34	35 to 39	40 & up	Total
<25											
25 to 29		11	2	3							16
30 to 34	4	52	65	215	2						338
		68,554	84,027	101,280							92,638
35 to 39	2	134	131	1,890	1,001	4					3,162
		92,828	94,649	110,786	122,659						113,043
40 to 44	5	49	82	865	1,676	363	1				3,041
		85,699	98,865	113,326	123,590	139,526					121,235
45 to 49	4	39	66	725	1,253	884	176	6			3,153
		83,743	99,129	115,179	123,754	142,383	162,350				128,141
50 to 54	17	23	95	890	1,357	1,084	1,172	843	22		5,503
		87,009	89,783	118,797	127,826	139,831	150,274	152,007	109,694		136,260
55 to 59	21	24	83	1,047	1,589	1,243	1,369	3,067	914	20	9,377
	142,822	113,916	95,039	117,680	127,360	138,355	146,971	155,331	145,685	99,822	141,190
60 to 64	16	6	34	553	755	639	570	1,179	1,054	133	4,939
			84,765	114,411	118,167	128,811	134,187	138,756	145,279	133,337	131,810
65 to 69	1	2	5	143	196	128	115	193	198	95	1,076
				116,508	123,315	128,319	133,038	129,126	134,509	142,546	128,576
70 & up	2			15	16	22	11	21	22	19	128
						141,268		138,940	133,883		123,802
Total	72	340	563	6,346	7,845	4,367	3,414	5,309	2,210	267	30,733
	116,367	87,124	92,879	113,952	124,412	137,906	146,182	150,061	144,014	133,620	131,499



Lockheed Martin Corporation Salaried Employee Retirement Program 52-1893632/001 1/1/2018

Part V – Statement of Actuarial Assumptions/Methods

The discount rate and mortality table are prescribed assumptions. All other assumptions used in this report are non-prescribed assumptions. Below are the actuarial assumptions as of January 1, 2018.

Discount Rate

Estimated Expenses

With Interest

Rate Stabilization

Without Interest

Rate Stabilization

Diocount Hato	Tato otabilization	rtato otabilization
Effective Rate	5.71%	4.06%
First Segment – First 5 Years	3.92%	1.75%
Second Segment – Next 15 Years	5.52%	3.76%
Third Segment – After 20 Years	6.29%	4.66%
a oogo /oo · ooo	0.2070	
Mortality	The IRS 2018 Generation	nal Mortality Table - Separate
Investment Return	7.50% per annum, compo	ounded annually
investinent iveturn	7.50 % per amidin, compo	bullded allifually
Termination	The probabilities that part	ticipants at the ages indicated will
	terminate within the follow	ving year are shown in Table A.
Salary Scale	n/a	
Salary Scale	II/a	
Covered Compensation	n/a	

\$118,997,332.



Lockheed Martin Corporation Salaried Employee Retirement Program 52-1893632/001 1/1/2018

Part V – Statement of Actuarial Assumptions/Methods

Retirement

Active:

Retirement from active service occurs based on the following set of retirement age rates.

<u>Age</u>	Rate
55	6.0%
56-58	4.0%
59	3.0%
60	20.0%
61	10.0%
62	15.0%
63-64	12.0%
65	30.0%
66-69	20.0%
70	30.0%
71+	100.0%

The weighted average retirement age is 62.9.

Terminated Vested:

Assumed to retire at age 62.

Form of Payment

Life annuity.

Survivor's Benefit

It is assumed that husbands are three years older than wives and that 80% of the male Participants and 80% of the female Participants who are or will become eligible for coverage under the Spouse's Benefit will be survived by an eligible Spouse.



TABLE A
ANNUAL RATES OF TERMINATION

<u>Age</u>	<u>Unisex Rate</u>
20	10.0%
21	10.0%
22	10.0%
23	10.0%
24	10.0%
25	10.0%
26	10.0%
27	10.0%
28	10.0%
29	9.0%
30	8.0%
31	7.0%
32	6.0%
33	5.5%
34	5.0%
35	4.5%
36	4.2%
37	4.0%
38	3.8%
39	3.6%
40	3.4%
41	3.2%
42	3.0%
43	2.8%
44	2.6%
45	2.5%
46	2.5%
47	2.5%
48	2.5%
49	2.5%
50	2.5%
51	2.5%
52	2.5%
53	2.5%
54	2.5%
55 & over	0.0%



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Lockheed Martin Corporation Salaried Employee Retirement Program 52-1893632/001 1/1/2018

Part V - Statement of Actuarial Assumptions/Methods

Under the Actuarial Methods described below, if all current assumptions remain constant and are realized, funding at least the Minimum Required Contribution each year will eventually accumulate sufficient plan assets to cover the Funding Target. Future widening of the interest rate stabilization corridor may extend the time period for the plan to become fully funded.

Cost Method

Costs have been computed in accordance with the Unit Credit Actuarial Cost Method and reflect the actuarial assumptions described under "Actuarial Assumptions" of this report as provided under the applicable regulations of the Pension Protection Act of 2006.

Target Normal Cost

The Target Normal Cost is the present value of benefits expected to accrue during the plan year plus an estimate of the expenses to be paid from plan assets during the plan year.

Funding Target and Funding Shortfall

The Funding Target is the present value of benefits accrued as of the beginning of the plan year and the Funding Shortfall is the excess of the Funding Target over the Actuarial Value of Assets (reduced by the Credit Balance). The initial Funding Shortfall is amortized over seven years.

In subsequent years, the Funding Shortfall less the present value of prior year amortization installments is amortized over seven years, and added to any prior year amortization installments.

Segment rates are adjusted as necessary to fall within the specified corridor of the corresponding 25-year average of segment rates for the period ending September 30 of the calendar year preceding the first day of the plan year. The specified corridor is:

<u>Plan Year</u>	<u>Corridor</u>
Through 2020	90% - 110%
2021	85% - 115%
2022	80% - 120%
2023	75% - 125%
2024 and later	70% - 130%

The adjustments to fall within the specified corridor of the 25-year average of segment rates apply for determining the minimum required contribution and related funded percentages. They do not apply for determining the maximum tax deductible contribution or certain other situations.

Sponsor Elections

Discount Rate: Segment rates, with a 4-month lookback

Mortality Table: Prescribed IRS Generational Mortality Table – Separate



Lockheed Martin Corporation Salaried Employee Retirement Program 52-1893632/001 1/1/2018

Part V - Statement of Actuarial Assumptions/Methods

At-Risk Determination

The At-Risk Funding Target is determined by assuming that participants eligible to retire in the current plan year and next 10 plan years retire at the earliest possible date, but not before the end of the plan year. All participants are assumed to elect the optional form resulting in the highest possible present value.

A load is added to the At-Risk Funding Target and At-Risk Target Normal Cost when a plan is At-Risk in at least two years during the preceding four years. The load increases the At-Risk Funding Target by 4% of the Not At-Risk Funding Target plus \$700 per participant, and increases the At-Risk Target Normal Cost by 4% of the Not At-Risk Target Normal Cost.

The Funding Target and Target Normal Cost are calculated by multiplying the Not At-Risk values by 100% minus the Phase-In Percentage, plus the At-Risk values multiplied by the Phase-In Percentage.

Credit Balance

The Credit Balance consists of the Carryover Balance from excess contributions prior to the Pension Protection Act (PPA) of 2006, plus the Prefunding Balance from elected excess contributions after the PPA. Balances accumulate with interest and are reduced for amounts applied towards the Minimum Required Contribution, voluntary waivers by the plan sponsor, and compelled waivers to avoid benefit restrictions. The Actuarial Value of Assets is reduced by the Credit Balance to determine certain funded percentages and to determine the Funding Shortfall.

Asset Valuation Method

The Actuarial Value of Assets is determined using an annual average of the adjusted Fair Market Value of Assets with the earliest determination 24 months prior to the valuation date. The Fair Market Value of Assets in prior years is adjusted for contributions, benefit payments, expenses and expected earnings (not to exceed the third segment rate).

This is equivalent to the Fair Market Value of Assets, plus two-thirds of the (gain)/loss from the prior year, plus one-third of the (gain)/loss from the second preceding year. The (gain)/loss in each year is the difference between the expected and actual returns on the Fair Market Value of Assets.

The Actuarial Value of Assets is adjusted to be no less than 90% or no more than 110% of the Fair Market Value of Assets, as required by IRC Section 430(g)(3)(B)(iii).

Since the expected earnings assumption cannot exceed the third segment rate, over time, the method may produce an Actuarial Value of Assets slightly below the Fair Market Value of Assets.

The Actuarial Value of Assets for determining the Maximum Tax Deductible Contribution reflects interest rate stabilization rates for discounting contributions and limiting expected earnings.



SCHEDULE SB (Form 5500)

Department of the Treasury Internal Revenue Service

Department of Labor Employee Benefits Security Administration

Single-Employer Defined Benefit Plan **Actuarial Information**

This schedule is required to be filed under section 104 of the Employee Retirement Income Security Act of 1974 (ERISA) and section 6059 of the

2018

OMB No. 1210-0110

This Form is Open to Public

Pension Benefit Guaranty Corporation							Ir	nspection
Pension Benefit Guaranty Corporation	▶ File as	an attach	ment to Form	5500 or 5	5500-SF.			
For calendar plan year 2018 or fiscal pla			1/01/2018		and endir	ng	12/3	31/2018
Round off amounts to nearest dollar	ar.							
Caution: A penalty of \$1,000 will be	assessed for late filing of	f this repor	rt unless reason	able caus	se is establishe	ed.		
A Name of plan					B Three-di			
Lockheed Martin Corpora	tion				plan nur	3	u)	001
Salaried Employee Retir					platitiui	inei (Fi	N) P	001
C Plan sponsor's name as shown on line	e 2a of Form 5500 or 550	00-SF			D Employer	r Identific	cation Number	(EIN)
Lockheed Martin Corpora				- 00	·			,
					52-189	3632		
E Type of plan: X Single	A Multiple-B		F Prior year pla	n size.	100 or fewer	□ 101	-500 X More	than 500
	· I Malapie B		1 Horyear pla	IT SIZO.	100 01 104001	□ 101	-300 11 141016	11011 300
Part I Basic Information								
1 Enter the valuation date:	Month 1 D	Day	Year	2018				
2 Assets:							nu_'n	
a Market value						2a		31,141,813,175
b Actuarial value						2b		30,140,219,581
3 Funding target/participant count bre				(1) N	Number of		sted Fundina	(3) Total Funding
Tunding targer participant count bre	BRUOWII			, ,	ticipants	()	Target	Target
a For retired participants and benef	ficiaries receiving payme	nt			107,335	20,12	28,350,04	920,128,350,04
b For terminated vested participant	is.		ĺ		46.167	2.903	2.364.848	2,902,364,848
C For active participants			- t		<u> </u>	_		9,010,549,377
d Total					184,235	31,5	34,630,54	732,041,264,27
4 If the plan is in at-risk status, check	the box and complete lin	nes (a) and	d (b)					
a Funding target disregarding preson	cribed at-risk assumption	าร				4a	ı	
b Funding target reflecting at-risk as	ssumptions, but disregar	rding trans	ition rule for pla	ns that ha	ave been in	41		
at-risk status for fewer than five c						4b	<u>'</u>	
5 Effective interest rate						5		5.71%
6 Target normal cost						6		443,211,869
Statement by Enrolled Actuary								
To the best of my knowledge, the information supp								
accordance with applicable law and regulations. In combination, offer my best estimate of anticipated		otion is reasor	nable (taking into acc	ount the exp	enence of the plan	and reasor	nable expectations) a	and such other assumptions, in
SIGN		1 .						
	K. Martin	UEN	1				9/17/2019	
	$\overline{}$	7	1		_			<u>' </u>
	ignature of actuary						Date	= 0
Jeffrey K. Martin, F.S.A	i., E.A.						17-043	79 ————————————————————————————————————
	or print name of actuary					Most	recent enrollm	
PRIAC							(860)534-	-2435
	Firm name				Т	elephon	e number (inclu	uding area code)
280 Trumbull Street								•
U = 10 + 6 - 10 - 2		OF 0	\c102\0075					
Hartford	Address of the firm	CT C	06103-2975)	-			
	Address of the firm							
If the actuary has not fully reflected any re instructions	gulation or ruling promul	lgated und	ler the statute in	completi	ng this schedu	le, checl	k the box and s	ee [

Page **2** -

Pa	art II	Begin	ning of Year	Carryov	er and Prefunding B	alance	es						
								(a) C	arryover balan	ce	(b)	Prefundi	ng balance
7		•	0 , ,		able adjustments (line 13 fr					0		1,05	52,773,561
8	Portion elected for use to offset prior year's funding requirement (line 35 from prior year)									1,05	52,773,561		
9	9 Amount remaining (line 7 minus line 8)											0	
10	Interest o	n line 9 ເ	using prior year's a	actual retu	rn of <u>13.18</u> %					0			0
11					to prefunding balance:								
	a Presen	t value o	f excess contribut	ions (line :	38a from prior year)							3	3438371350
	b(1) Inte	rest on t	he excess, if any, 3, using prior year	of line 38a	a over line 38b from prior ye interest rate of5.88	ear _%							140273150
	b(2) Inte	rest on I	ine 38b from prior	year Sche	edule SB, using prior year's	actual							1402/3130
												13	88,755,555
	C Total av	ailable a	t beginning of curre	nt plan yea	ar to add to prefunding baland	ce						3	3717400055
	d Portion	of (c) to	be added to prefu	ınding bal	ance							3	3717400055
12	Other red	uctions i	n balances due to	elections	or deemed elections					0			0
					line 10 + line 11d – line 12)					0		3	3717400055
	art III		ding Percenta		,								
												. 14	82.46%
15					•····•							15	82.46%
					of determining whether carr								02.10%
					or determining whether dairy							16	85.30%
17	17 If the current value of the assets of the plan is less than 70 percent of the funding target, enter such percentage									%			
Р	art IV	Con	tributions and	d Liquid	lity Shortfalls								
18	Contributi	ions mad	de to the plan for the	ne plan ye	ar by employer(s) and emp	loyees:							
(1	(a) Date MM-DD-YY		(b) Amount pa employer((c) Amount paid by employees		(a) Dat 1-DD-Y		(b) Amoun employ				int paid by oyees
									-				
						Totals		18(b)			0 18(c)		0
19	Discounte	ed emplo	yer contributions	- see instr	uctions for small plan with a	a valuatio	on date	after the	beginning of th				
	a Contrib	utions a	llocated toward ur	ıpaid minii	num required contributions	from pri	or year	s		. 19a			0
	b Contrib	utions m	ade to avoid restr	ictions adj	usted to valuation date					. 19b			0
	C Contrib	utions all	ocated toward mini	mum requ	red contribution for current ye	ear adjus	ted to v	aluation d	ate	. 19c			0
20	Quarterly	contribu	tions and liquidity	shortfalls:									
	a Did the	plan ha	ve a "funding sho	tfall" for th	e prior year?							X	Yes No
	b If line 2	20a is "Y	es," were required	quarterly	installments for the current	year ma	de in a	timely ma	anner?			Х	Yes No
	C If line 2	20a is "Ye	es," see instructio	ns and cor	nplete the following table as	s applica	ble:			ĺ			_
					Liquidity shortfall as of er			this plan y	year				
		(1) 1st			(2) 2nd			(3)	3rd			(4) 4th	
			0			0				0			0

Page 3

Р	art V	Assumpti	ons Used t	o Determine	Funding	Target and Tar	get Normal Cost		
21	Discount	rate:			_				
	a Segm	ent rates:	1st s 3.93	egment: 2 %		2nd segment: 3rd segment 5.52 % 6.29 %		t: %	N/A, full yield curve used
	b Application	able month (er	nter code)					21b	4
22	Weighted	d average retire	ement age					22	63
23	Mortality	table(s) (see	instructions)	Prior regulation	n:	Prescribed - com	bined Prescribe	ed - separat	e Substitute
				Current regula	tion:	Prescribed - com	bined X Prescribe	ed - separat	e Substitute
Pa	art VI	Miscellane	ous Items						
24		•			•		plan year? If "Yes," see		s regarding required
25	Has a me	ethod change l	been made for	the current plan	year? If "Ye	s," see instructions	regarding required attac	hment	Yes X No
26	Is the pla	ın required to p	provide a Sche	edule of Active P	articipants? I	f "Yes," see instruct	ions regarding required	attachment	tX Yes No
27						ode and see instruct		27	
Pa	art VII	Reconcilia	ation of Un	paid Minimu	ım Require	ed Contribution	ns For Prior Years	}	
28	Unpaid m	ninimum requir	red contribution	ns for all prior ye	ars			28	0
29							utions from prior years	29	0
30	Remainir	ng amount of u	ınpaid minimuı	m required contr	ibutions (line	28 minus line 29)		30	0
Pa	art VIII	Minimum	Required (Contribution	For Curre	nt Year			
31	Target n	ormal cost and	d excess asset	s (see instruction	ns):				
	a Target	normal cost (li	ne 6)					31a	443,211,869
				t greater than lin	ne 31a				0
32		tion installmen					Outstanding Bal		Installment
	_							44,748	796,126,887
								I	U
	(Month _	D	ay	Year) and the			_	
34	Total fun	ding requireme	ent before refle	ecting carryover/	prefunding ba	lances (lines 31a -	31b + 32a + 32b - 33)	. 34	1,239,338,756
-					Carry	over balance	Prefunding bala	ance	Total balance
35			se to offset fun	0		(1,239,3	38,756	1,239,338,756
36	Additiona	al cash require	ment (line 34 r	minus line 35)				36	0
37						urrent year adjusted	to valuation date (line	37	0
38	Present v	value of excess	s contributions	for current year	(see instructi	ons)			
	a Total (e	excess, if any,	of line 37 over	line 36)				38a	0
	b Portion	included in lir	ne 38a attributa	able to use of pre	efunding and	funding standard ca	arryover balances	38b	0
39 Unpaid minimum required contribution for current year (excess, if any, of line 36 over line 37)						0			
40									0
Pa	rt IX	Pension	Funding Ro	elief Under F	Pension Re	elief Act of 201	0 (See Instruction	s)	
41	If an elec	tion was made	to use PRA 2	010 funding relie	ef for this plan	:			
	a Schedu	ule elected						<u> </u>	2 plus 7 years 15 years
	b Eligible	e plan year(s) f	for which the e	lection in line 41	a was made			200	08 2009 2010 2011

Line 22 - Description of Weighted Average Retirement Age

Α	В	С	D	
Retirement Age	Population	Retirement Rate	Number Retiring	A * D
55	100.00	6%	6.00	330.00
56	94.00	4%	3.76	210.56
57	90.24	4%	3.61	205.75
58	86.63	4%	3.47	200.98
59	83.17	3%	2.49	147.20
60	80.67	20%	16.13	968.04
61	64.54	10%	6.45	393.67
62	58.08	15%	8.71	540.17
63	49.37	12%	5.92	373.24
64	43.45	12%	5.21	333.66
65	38.23	30%	11.47	745.53
66	26.76	20%	5.35	353.27
67	21.41	20%	4.28	286.89
68	17.13	20%	3.43	232.94
69	13.70	20%	2.74	189.09
70	10.96	30%	3.29	230.20
71	7.67	100%	7.67	544.81
				6,286.01

Average Ret Age

62.9

Part V – Statement of Actuarial Assumptions/Methods

The discount rate and mortality table are prescribed assumptions. All other assumptions used in this report are non-prescribed assumptions. Below are the actuarial assumptions as of January 1, 2018.

Discount Rate

With Interest

Rate Stabilization

Without Interest

Rate Stabilization

Effective Rate First Segment – First 5 Years Second Segment – Next 15 Years Third Segment – After 20 Years	5.71% 3.92% 5.52% 6.29%	4.06% 1.75% 3.76% 4.66%
Mortality	The IRS 2018 Generational I	Mortality Table - Separate
Investment Return	7.50% per annum, compoun	ded annually
Termination	The probabilities that particip terminate within the following	pants at the ages indicated will g year are shown in Table A.
Salary Scale	n/a	
Covered Compensation	n/a	
Estimated Expenses	\$118,997,332.	



Part V – Statement of Actuarial Assumptions/Methods

Retirement

Active:

Retirement from active service occurs based on the following set of retirement age rates.

<u>Age</u>	<u>Rate</u>
55	6.0%
56-58	4.0%
59	3.0%
60	20.0%
61	10.0%
62	15.0%
63-64	12.0%
65	30.0%
66-69	20.0%
70	30.0%
71+	100.0%

The weighted average retirement age is 62.9.

Terminated Vested:

Assumed to retire at age 62.

Form of Payment

Life annuity.

Survivor's Benefit

It is assumed that husbands are three years older than wives and that 80% of the male Participants and 80% of the female Participants who are or will become eligible for coverage under the Spouse's Benefit will be survived by an eligible Spouse.



Part V – Statement of Actuarial Assumptions/Methods

TABLE A ANNUAL RATES OF TERMINATION

20 10.0% 21 10.0% 22 10.0% 23 10.0% 24 10.0% 25 10.0% 26 10.0% 27 10.0% 28 10.0% 29 9.0% 30 8.0% 31 7.0% 32 6.0% 33 5.5% 34 5.0% 35 4.5% 36 4.2% 37 4.0% 38 3.8% 39 3.6% 40 3.4% 41 3.2% 42 3.0% 43 2.8% 44 2.6% 45 2.5% 46 2.5% 47 2.5% 48 2.5% 49 2.5% 51 2.5% 52 2.5% 53 2.5% 54 2.5% 55 2.5% 55	<u>Age</u>	<u>Unisex Rate</u>
26 10.0% 27 10.0% 28 10.0% 29 9.0% 30 8.0% 31 7.0% 32 6.0% 33 5.5% 34 5.0% 35 4.5% 36 4.2% 37 4.0% 38 3.8% 39 3.6% 40 3.4% 41 3.2% 42 3.0% 43 2.8% 44 2.6% 45 2.5% 46 2.5% 47 2.5% 48 2.5% 49 2.5% 50 2.5% 51 2.5% 52 2.5% 53 2.5% 54 2.5%	21 22 23	10.0% 10.0% 10.0%
31 7.0% 32 6.0% 33 5.5% 34 5.0% 35 4.5% 36 4.2% 37 4.0% 38 3.8% 39 3.6% 40 3.4% 41 3.2% 42 3.0% 43 2.8% 44 2.6% 45 2.5% 46 2.5% 47 2.5% 48 2.5% 49 2.5% 50 2.5% 51 2.5% 52 2.5% 53 2.5% 54 2.5%	26 27 28	10.0% 10.0% 10.0%
36 4.2% 37 4.0% 38 3.8% 39 3.6% 40 3.4% 41 3.2% 42 3.0% 43 2.8% 44 2.6% 45 2.5% 46 2.5% 47 2.5% 48 2.5% 49 2.5% 50 2.5% 51 2.5% 52 2.5% 53 2.5% 54 2.5%	31 32 33	7.0% 6.0% 5.5%
41 3.2% 42 3.0% 43 2.8% 44 2.6% 45 2.5% 46 2.5% 47 2.5% 48 2.5% 49 2.5% 50 2.5% 51 2.5% 52 2.5% 53 2.5% 54 2.5%	36 37 38	4.2% 4.0% 3.8%
46 2.5% 47 2.5% 48 2.5% 49 2.5% 50 2.5% 51 2.5% 52 2.5% 53 2.5% 54 2.5%	41 42 43	3.2% 3.0% 2.8%
51 2.5% 52 2.5% 53 2.5% 54 2.5%	46 47 48	2.5% 2.5% 2.5%
	51 52 53 54	2.5% 2.5% 2.5% 2.5%



Part V - Statement of Actuarial Assumptions/Methods

Under the Actuarial Methods described below, if all current assumptions remain constant and are realized, funding at least the Minimum Required Contribution each year will eventually accumulate sufficient plan assets to cover the Funding Target. Future widening of the interest rate stabilization corridor may extend the time period for the plan to become fully funded.

Cost Method

Costs have been computed in accordance with the Unit Credit Actuarial Cost Method and reflect the actuarial assumptions described under "Actuarial Assumptions" of this report as provided under the applicable regulations of the Pension Protection Act of 2006.

Target Normal Cost

The Target Normal Cost is the present value of benefits expected to accrue during the plan year plus an estimate of the expenses to be paid from plan assets during the plan year.

Funding Target and Funding Shortfall

The Funding Target is the present value of benefits accrued as of the beginning of the plan year and the Funding Shortfall is the excess of the Funding Target over the Actuarial Value of Assets (reduced by the Credit Balance). The initial Funding Shortfall is amortized over seven years.

In subsequent years, the Funding Shortfall less the present value of prior year amortization installments is amortized over seven years, and added to any prior year amortization installments.

Segment rates are adjusted as necessary to fall within the specified corridor of the corresponding 25-year average of segment rates for the period ending September 30 of the calendar year preceding the first day of the plan year. The specified corridor is:

Plan Year	<u>Corridor</u>
Through 2020	90% - 110%
2021	85% - 115%
2022	80% - 120%
2023	75% - 125%
2024 and later	70% - 130%

The adjustments to fall within the specified corridor of the 25-year average of segment rates apply for determining the minimum required contribution and related funded percentages. They do not apply for determining the maximum tax deductible contribution or certain other situations.

Sponsor Elections

Discount Rate: Segment rates, with a 4-month lookback

Mortality Table: Prescribed IRS Generational Mortality Table – Separate



Part V - Statement of Actuarial Assumptions/Methods

At-Risk Determination

The At-Risk Funding Target is determined by assuming that participants eligible to retire in the current plan year and next 10 plan years retire at the earliest possible date, but not before the end of the plan year. All participants are assumed to elect the optional form resulting in the highest possible present value.

A load is added to the At-Risk Funding Target and At-Risk Target Normal Cost when a plan is At-Risk in at least two years during the preceding four years. The load increases the At-Risk Funding Target by 4% of the Not At-Risk Funding Target plus \$700 per participant, and increases the At-Risk Target Normal Cost by 4% of the Not At-Risk Target Normal Cost.

The Funding Target and Target Normal Cost are calculated by multiplying the Not At-Risk values by 100% minus the Phase-In Percentage, plus the At-Risk values multiplied by the Phase-In Percentage.

Credit Balance

The Credit Balance consists of the Carryover Balance from excess contributions prior to the Pension Protection Act (PPA) of 2006, plus the Prefunding Balance from elected excess contributions after the PPA. Balances accumulate with interest and are reduced for amounts applied towards the Minimum Required Contribution, voluntary waivers by the plan sponsor, and compelled waivers to avoid benefit restrictions. The Actuarial Value of Assets is reduced by the Credit Balance to determine certain funded percentages and to determine the Funding Shortfall.

Asset Valuation Method

The Actuarial Value of Assets is determined using an annual average of the adjusted Fair Market Value of Assets with the earliest determination 24 months prior to the valuation date. The Fair Market Value of Assets in prior years is adjusted for contributions, benefit payments, expenses and expected earnings (not to exceed the third segment rate).

This is equivalent to the Fair Market Value of Assets, plus two-thirds of the (gain)/loss from the prior year, plus one-third of the (gain)/loss from the second preceding year. The (gain)/loss in each year is the difference between the expected and actual returns on the Fair Market Value of Assets.

The Actuarial Value of Assets is adjusted to be no less than 90% or no more than 110% of the Fair Market Value of Assets, as required by IRC Section 430(g)(3)(B)(iii).

Since the expected earnings assumption cannot exceed the third segment rate, over time, the method may produce an Actuarial Value of Assets slightly below the Fair Market Value of Assets.

The Actuarial Value of Assets for determining the Maximum Tax Deductible Contribution reflects interest rate stabilization rates for discounting contributions and limiting expected earnings.



Part V – Summary of Plan Provisions

Participation Eligibility

All employees become participants on their respective hire dates unless they are members of a collective bargaining unit.

Plan participation is frozen to new hires after December 31, 2005.

Pensionable Earnings

Annual base rate of pay determined as of December 25. Includes lump sums in lieu of merit increases, management incentive compensation awards, and special recognition awards. Excludes overtime, shift differentials, severance pay, and pay in lieu of vacation.

Compensation is subject to the legislated maximum under Internal Revenue Code Section 401(a)(17).

Pensionable Earnings are frozen as of December 31, 2015.

Final Average Pensionable Earnings

The average of the highest three years out of the last ten years preceding normal retirement, early retirement, or termination of employment.

Service

One year for each calendar year in which the participant is credited with at least 1,000 hours and a pro-rata portion of a year for less than 1,000 and more than 190 hours.

Credited Service

One year for each calendar year in which the participant is credited with at least 2,080 hours and a pro-rata portion of a year for less than 2,080 hours.

Credited Service is frozen as of December 31, 2019.

Normal Form of Annuity

Life Annuity.

Normal Retirement Date

The first day of the month coinciding with or next following the Participant's 65th birthday or the completion of 5 years of Service

Social Security Covered

The annual average of the Social Security taxable wage

bases

Compensation

in effect for each calendar year during the 35 year period ending with the last day of the calendar year in which the participant attains Social Security Retirement Age.

Vesting Schedule

Five years of Service.

Vested Benefit

Retirement benefit accrued to date of termination and payable at Normal Retirement Date.



Benefit Formula

The sum of (a), (b), and (c):

- (a) 1.250% times the lesser of Final Average Pensionable Earnings or Social Security Covered Compensation times Credited Service up to 35 years.
- (b) 1.500% times Final Average Pensionable Earnings in excess of Social Security Covered Compensation times Credited Service up to 35 years.
- (c) 1.500% times Final Average Pensionable Earnings times Credited Service over 35 years.

Income Payable

Amount described in section (a) or (b) below, whichever applies:

- (a) If Participant has a Spouse as of his retirement date and does not elect otherwise, retirement income shall be paid on the basis of Joint and Survivor form, as stipulated by ERISA, and will be the amount determined under the benefit formula multiplied by the appropriate factor.
- (b) If Participant either has no Spouse as of his retirement date or elects to receive his income under the Normal Form, retirement income will be the amount determined under the benefit formula.

Early Eligibility

Attainment of age 55 and 5 years of Service.

Early Benefit Amount

An annual benefit payable prior to Normal Retirement, but on or after the Early Retirement Eligibility Date.

Actives

The benefit amount is calculated based on years of Service and Final Average Pensionable Earnings at Early Retirement. This amount is then reduced by 5% for each year by which commencement of benefits precedes age 60.

Terminated Vested

The benefit amount is calculated based on years of Service and Final Average Pensionable Earnings at Termination Date. This amount will then be actuarially reduced for each year by which commencement of benefits precedes age 65.



Preretirement Spouse Benefit

A. Eligibility Death occurs after attainment of the eligibility age for early

retirement.

Benefit Formula 100% of the pension benefit accrued to date of death,

reduced by appropriate early retirement and joint-and-

survivor factors.

B. Eligibility Death occurs after attainment of eligibility for vesting but

prior to eligibility age for early retirement.

Benefit Formula 100% of the vested pension benefit accrued to date of death

reduced by the appropriate early and joint and survivor factors. Payments are deferred to no earlier than the early

retirement date of the deceased Participant.

Plan Freeze As of December 31, 2015, all future pay is frozen. As of

December 31, 2019, all future accruals are frozen.

This applies to all basic plan provisions and all heritage

formulas.

Special Provisions for Heritage Participants of the Lockheed Martin Corporation Retirement Plan for Certain Salaried Employees

Grandfathered Benefit Formula

For Employees with Service prior to 7/1/97, the benefit will not be less than the sum of (i) and (ii):

- (i) The retirement benefit based on the Heritage Benefit Formula for Service through 6/30/02.
- (ii) The retirement based on the current benefit formula for Service after 6/30/02.

The heritage portion of the benefit will be based on Final Average Compensation at actual Retirement or Termination date and Heritage Early Retirement Reduction factors.

Additionally, for participants with Service at the Fort Worth and Abilene Divisions of General Dynamics prior to 2/15/93, the benefit will be no less than (iii) plus (iv):

- (iii) The retirement benefit attributable to General Dynamics service as of 2/15/93 determined under the General Dynamics Retirement Plan, recognizing compensation from Lockheed Martin Corporation through actual termination or retirement.
- (iv) The retirement benefit based on the current benefit formula for Service after 2/15/93.

Heritage Benefit Formula

The sum of (a), (b), and (c):

- (a) 1.250% times \$15,600 times Credited Service up to 35 years.
- (b) 1.500% times 5-year Final Average Earnings in excess of \$15,600 times Credited Service up to 35 years.
- (c) 1.500% times 5-year Final Average Earnings times Credited Service over 35 years.

Heritage Early Retirement Reduction

Actives

The reduction is 2.5% per point less than 85 points. The reduction will not be more than 2.5% per year from age 65. Points reflect all Age and Service through Early Retirement Date.

Terminated Vested

The reduction is actuarially equivalent from age 65.



Special Provisions for Heritage Participants of the Lockheed Martin Corporation Retirement Income Plan

Grandfathered Benefit Formula

For Employees with Service prior to 7/1/97, the benefit will not be less than the sum of i) and ii):

- (i) The retirement benefit based on the Heritage Benefit Formula for Service through 6/30/02.
- (ii) The retirement based on the current benefit formula for Service after 6/30/02.

The heritage portion of the benefit will be based on Final Average Compensation at actual Retirement or Termination date and Heritage Early Retirement Reduction factors.

Additionally, for former GEA heritage participants, the benefit will not be less than the applicable GEA Heritage Benefit.

Heritage Benefit Formula

The sum of (a), (b), and (c):

- (a) 1.165% times the lesser of Final Average Earnings or Social Security Covered Compensation times Credited Service up to 35 years.
- (b) 1.500% times Final Average Earnings in excess of Social Security Covered Compensation times Credited Service up to 35 years.
- (c) 1.500% times 5-year Final Average Earnings times Credited Service over 35 years.

Heritage Early Retirement Reduction

Actives

The reduction is 7.0% per year prior to age 60. The 7.0% factor is reduced by 0.14% for each year of Service in excess of 5 years (including all Service through Early Retirement Date). The reduction factor will not be less than 3.5%.

Terminated Vested

The reduction is 5.0% per year prior to age 65, reduced by 0.10% for each year of Service in excess of 5 years (including all Service through Termination Date). The reduction factor will not be less than 2.5% per year. Effective 7/1/1997, the reduction is actuarially equivalent from age 65.



Heritage GEA Benefit

A Career Average Benefit payable as a 5-year certain form of annuity, payable unreduced at age 60, plus the Personal Pension Account.

Career Average Benefit

1.45% of the employee's Compensation earned in each calendar year up to Social Security Compensation less \$3,192, plus 1.90% of remaining Compensation (1.45% of all Compensation earned in each calendar year after service as of January 1 exceeds 34 years).

Personal Pension Account

Employee contribution in each calendar year after 12/31/88, plus voluntary contributions in each calendar year after 12/31/90, credited with interest at a prescribed rate. No additional contributions are allowed after 1/1/95. Unless waived by the employee with spouse consent, the required and voluntary accounts are converted to an annuity based on the form of annuity elected for the regular pension. Account values are not included in the plan liabilities; the plan assets are reduced for the account values.



Special Provisions for Heritage Participants of the Lockheed Martin Corporation Retirement Income Plan III

Grandfathered Benefit Formula

For Federal Systems employees with Service prior to 1/1/99, the benefit is not less than the retirement benefit produced by Formula 1.

For Federal Systems employees with Service prior to 2/1/91, the benefit is not less than the larger of the retirement benefits produced by Formula 1 and Formula 2:

Formula 1

- (i) 1.35% of average compensation paid 1989-1993 for each year of service through 1993, plus
- (ii) 1.35% of each year's compensation, plus (effective 4/1/96) 0.25% of each year's compensation in excess of the Social Security wage base, paid for service after 1993.

Formula 2

- (i) 1.50% of average compensation paid 1989-1993 for each year of service through 1993, plus
- (ii) 1.50% of each year's compensation, plus (effective 4/1/96) 0.10% of each year's compensation in excess of the Social Security wage base, paid for service after 1993.

For all other Heritage Participants hired prior to 1/1/99, the current benefit formula will not reflect service prior to 1/1/99. For these participants, benefits will only reflect the sum of a) and b):

- (a) The retirement benefit based on the applicable Heritage Benefit Formula for Service through 1/1/99.
- (b) The retirement benefit based on the current benefit formula for Service after 1/1/99.



Heritage Benefit Provisions

Benefit Amounts Vary by pension accrual rules applicable to the

following Heritages:

LM Tactical Systems

LM Electro-Optical Systems

LM TDS Salaried - Akron/Arizona

LM Fairchild Salaried

LM Infrared and Imaging Systems

LM Aerospace LM Librascope LM Vought

Benefit Service Generally Service through 1/1/1999.

Final Compensation Generally based on career average or final average

compensation as of actual termination or retirement date.

Early Retirement Reductions vary by group. Reductions are applicable to

Heritage portion of benefit. Reductions for Actives and Terminated Vested employees are generally the same.



SB Actuary Signature
Lockheed Martin Corporation
Salaried Employee Retirement Program
52-1893632/001
1/1/2018
Line 24 – Change in Actuarial Assumptions

Changes in Pension Plan Provisions

No changes in the pension plan provisions were recognized with this actuarial valuation.

Legislated Changes

The IRS issued final mortality table regulations on October 3, 2017. The mortality assumption has been updated in accordance with these regulations.

This valuation also reflects a modification from the static table to the generational table.

Changes in Actuarial Assumptions

Effective with this valuation, the following non-prescribed assumption change was recognized:

	<u>Prior</u>	<u>Current</u>
Expense Load	\$121,202,730	\$118,997,332

Changes in Actuarial Methods

No changes in actuarial methods were recognized with this actuarial valuation.



SB Actuary Signature Lockheed Martin Corporation Salaried Employee Retirement Program 52-1893632/001 1/1/2018 Line 26 – Schedule of Active Participant Data

Number of Active Participants as of January 1, 2018 – Distribution by Age and Service

Active participant counts and average compensation are shown below. Compensation reflects year 2015 applicable pensionable earnings. For cells with less than 20 participants, average compensation has been omitted.

	Years of Credited Service										
Age	<1	1 to 4	5 to 9	10 to 14	15 to 19	20 to 24	25 to 29	30 to 34	35 to 39	40 & up	Total
<25											
25 to 29		11	2	3							16
30 to 34	4	52	65	215	2						338
		68,554	84,027	101,280		_					92,638
35 to 39	2	134	131	1,890	1,001	4					3,162
		92,828	94,649	110,786	122,659						113,043
40 to 44	5	49	82	865	1,676	363	1				3,041
		85,699	98,865	113,326	123,590	139,526					121,235
45 to 49	4	39	66	725	1,253	884	176	6			3,153
		83,743	99,129	115,179	123,754	142,383	162,350				128,141
50 to 54	17	23	95	890	1,357	1,084	1,172	843	22		5,503
		87,009	89,783	118,797	127,826	139,831	150,274	152,007	109,694		136,260
55 to 59	21	24	83	1,047	1,589	1,243	1,369	3,067	914	20	9,377
	142,822	113,916	95,039	117,680	127,360	138,355	146,971	155,331	145,685	99,822	141,190
60 to 64	16	6	34	553	755	639	570	1,179	1,054	133	4,939
			84,765	114,411	118,167	128,811	134,187	138,756	145,279	133,337	131,810
65 to 69	1	2	5	143	196	128	115	193	198	95	1,076
				116,508	123,315	128,319	133,038	129,126	134,509	142,546	128,576
70 & up	2			15	16	22	11	21	22	19	128
•						141,268		138,940	133,883		123,802
Total	72	340	563	6,346	7,845	4,367	3,414	5,309	2,210	267	30,733
	116,367	87,124	92,879	113,952	124,412	137,906	146,182	150,061	144,014	133,620	131,499



Line 32 – Schedule of Amortization Bases

The prior year amortization values and the development of the amortization for the current plan year are shown below.

Prior Year Amortization Amounts

		Years	
<u>Plan Year</u>	Installment	<u>Remaining</u>	Present Value
2017	\$324,852,021	6	\$1,754,577,391
2016	220,282,493	5	1,021,394,717
2015	133,937,374	4	506,190,854
2014	132,771,912	3	383,479,660
2013	92,077,167	2 1	180,681,061
2012	(474,565,257)	1	(474,565,257)
Total	\$429,355,710		\$3,371,758,426
Current Year Amortiza	tion		
1. Exemption from Curr	ent Year Amortization		No
2. Funding Shortfall to I	oe Amortized		\$5,618,444,748
3. Present Value of Prior	or Year Amortization Installn	nents	3,371,758,426
4. Current Year Amortiz	zation Base [2 – 3]		2,246,686,322
5. Current Year Amortiz	zation Installment		\$366,771,177
Net Shortfall Amortiza	tion Installment		
6. Current Year Amortiz	zation Installment		\$366,771,177
7. Sum of Prior Year Ar	mortization Installments		429,355,710
8. Net Shortfall Amortiz	ation Installment [6 + 7, not le	ss than \$0]	\$796,126,887



Lockheed Martin Corporation Salaried Employee Retirement Program 52-1893632/001 1/1/2018

Line 22 - Description of Weighted Average Retirement Age

Α	В	С	D	
Retirement Age	Population	Retirement Rate	Number Retiring	A * D
55	100.00	6%	6.00	330.00
56	94.00	4%	3.76	210.56
57	90.24	4%	3.61	205.75
58	86.63	4%	3.47	200.98
59	83.17	3%	2.49	147.20
60	80.67	20%	16.13	968.04
61	64.54	10%	6.45	393.67
62	58.08	15%	8.71	540.17
63	49.37	12%	5.92	373.24
64	43.45	12%	5.21	333.66
65	38.23	30%	11.47	745.53
66	26.76	20%	5.35	353.27
67	21.41	20%	4.28	286.89
68	17.13	20%	3.43	232.94
69	13.70	20%	2.74	189.09
70	10.96	30%	3.29	230.20
71	7.67	100%	7.67	544.81
				6,286.01

Average Ret Age

62.9

Lockheed Martin Corporation Salaried Employee Retirement Program 52-1893632/001 1/1/2018

Part V - Summary of Plan Provisions

Participation Eligibility

All employees become participants on their respective hire dates unless they are members of a collective bargaining unit.

Plan participation is frozen to new hires after December 31, 2005.

Pensionable Earnings

Annual base rate of pay determined as of December 25. Includes lump sums in lieu of merit increases, management incentive compensation awards, and special recognition awards. Excludes overtime, shift differentials, severance pay, and pay in lieu of vacation.

Compensation is subject to the legislated maximum under Internal Revenue Code Section 401(a)(17).

Pensionable Earnings are frozen as of December 31, 2015.

Final Average Pensionable Earnings

The average of the highest three years out of the last ten years preceding normal retirement, early retirement, or termination of employment.

Service

One year for each calendar year in which the participant is credited with at least 1,000 hours and a pro-rata portion of a year for less than 1,000 and more than 190 hours.

Credited Service

One year for each calendar year in which the participant is credited with at least 2,080 hours and a pro-rata portion of a year for less than 2,080 hours.

Credited Service is frozen as of December 31, 2019.

Normal Form of Annuity

Life Annuity.

Normal Retirement Date

The first day of the month coinciding with or next following the Participant's 65th birthday or the completion of 5 years of Service

Social Security Covered

The annual average of the Social Security taxable wage

bases

Compensation

in effect for each calendar year during the 35 year period ending with the last day of the calendar year in which the participant attains Social Security Retirement Age.

Vesting Schedule

Five years of Service.

Vested Benefit

Retirement benefit accrued to date of termination and payable at Normal Retirement Date.



Benefit Formula

The sum of (a), (b), and (c):

- (a) 1.250% times the lesser of Final Average Pensionable Earnings or Social Security Covered Compensation times Credited Service up to 35 years.
- (b) 1.500% times Final Average Pensionable Earnings in excess of Social Security Covered Compensation times Credited Service up to 35 years.
- (c) 1.500% times Final Average Pensionable Earnings times Credited Service over 35 years.

Income Payable

Amount described in section (a) or (b) below, whichever applies:

- (a) If Participant has a Spouse as of his retirement date and does not elect otherwise, retirement income shall be paid on the basis of Joint and Survivor form, as stipulated by ERISA, and will be the amount determined under the benefit formula multiplied by the appropriate factor.
- (b) If Participant either has no Spouse as of his retirement date or elects to receive his income under the Normal Form, retirement income will be the amount determined under the benefit formula.

Early Eligibility

Attainment of age 55 and 5 years of Service.

Early Benefit Amount

An annual benefit payable prior to Normal Retirement, but on or after the Early Retirement Eligibility Date.

Actives

The benefit amount is calculated based on years of Service and Final Average Pensionable Earnings at Early Retirement. This amount is then reduced by 5% for each year by which commencement of benefits precedes age 60.

Terminated Vested

The benefit amount is calculated based on years of Service and Final Average Pensionable Earnings at Termination Date. This amount will then be actuarially reduced for each year by which commencement of benefits precedes age 65.



Preretirement Spouse Benefit

A. Eligibility Death occurs after attainment of the eligibility age for early

retirement.

Benefit Formula 100% of the pension benefit accrued to date of death,

reduced by appropriate early retirement and joint-and-

survivor factors.

B. Eligibility Death occurs after attainment of eligibility for vesting but

prior to eligibility age for early retirement.

Benefit Formula 100% of the vested pension benefit accrued to date of death

reduced by the appropriate early and joint and survivor factors. Payments are deferred to no earlier than the early

retirement date of the deceased Participant.

Plan Freeze As of December 31, 2015, all future pay is frozen. As of

December 31, 2019, all future accruals are frozen.

This applies to all basic plan provisions and all heritage

formulas.

Special Provisions for Heritage Participants of the Lockheed Martin Corporation Retirement Plan for Certain Salaried Employees

Grandfathered Benefit Formula

For Employees with Service prior to 7/1/97, the benefit will not be less than the sum of (i) and (ii):

- (i) The retirement benefit based on the Heritage Benefit Formula for Service through 6/30/02.
- (ii) The retirement based on the current benefit formula for Service after 6/30/02.

The heritage portion of the benefit will be based on Final Average Compensation at actual Retirement or Termination date and Heritage Early Retirement Reduction factors.

Additionally, for participants with Service at the Fort Worth and Abilene Divisions of General Dynamics prior to 2/15/93, the benefit will be no less than (iii) plus (iv):

- (iii) The retirement benefit attributable to General Dynamics service as of 2/15/93 determined under the General Dynamics Retirement Plan, recognizing compensation from Lockheed Martin Corporation through actual termination or retirement.
- (iv) The retirement benefit based on the current benefit formula for Service after 2/15/93.

Heritage Benefit Formula

The sum of (a), (b), and (c):

- (a) 1.250% times \$15,600 times Credited Service up to 35 years.
- (b) 1.500% times 5-year Final Average Earnings in excess of \$15,600 times Credited Service up to 35 years.
- (c) 1.500% times 5-year Final Average Earnings times Credited Service over 35 years.

Heritage Early Retirement Reduction

Actives

The reduction is 2.5% per point less than 85 points. The reduction will not be more than 2.5% per year from age 65. Points reflect all Age and Service through Early Retirement Date.

Terminated Vested

The reduction is actuarially equivalent from age 65.



Special Provisions for Heritage Participants of the Lockheed Martin Corporation Retirement Income Plan

Grandfathered Benefit Formula

For Employees with Service prior to 7/1/97, the benefit will not be less than the sum of i) and ii):

- (i) The retirement benefit based on the Heritage Benefit Formula for Service through 6/30/02.
- (ii) The retirement based on the current benefit formula for Service after 6/30/02

The heritage portion of the benefit will be based on Final Average Compensation at actual Retirement or Termination date and Heritage Early Retirement Reduction factors.

Additionally, for former GEA heritage participants, the benefit will not be less than the applicable GEA Heritage Benefit.

Heritage Benefit Formula

The sum of (a), (b), and (c):

- (a) 1.165% times the lesser of Final Average Earnings or Social Security Covered Compensation times Credited Service up to 35 years.
- (b) 1.500% times Final Average Earnings in excess of Social Security Covered Compensation times Credited Service up to 35 years.
- (c) 1.500% times 5-year Final Average Earnings times Credited Service over 35 years.

Heritage Early Retirement Reduction

Actives

The reduction is 7.0% per year prior to age 60. The 7.0% factor is reduced by 0.14% for each year of Service in excess of 5 years (including all Service through Early Retirement Date). The reduction factor will not be less than 3.5%.

Terminated Vested

The reduction is 5.0% per year prior to age 65, reduced by 0.10% for each year of Service in excess of 5 years (including all Service through Termination Date). The reduction factor will not be less than 2.5% per year. Effective 7/1/1997, the reduction is actuarially equivalent from age 65.



Heritage GEA Benefit

A Career Average Benefit payable as a 5-year certain form of annuity, payable unreduced at age 60, plus the Personal Pension Account.

Career Average Benefit

1.45% of the employee's Compensation earned in each calendar year up to Social Security Compensation less \$3,192, plus 1.90% of remaining Compensation (1.45% of all Compensation earned in each calendar year after service as of January 1 exceeds 34 years).

Personal Pension Account

Employee contribution in each calendar year after 12/31/88, plus voluntary contributions in each calendar year after 12/31/90, credited with interest at a prescribed rate. No additional contributions are allowed after 1/1/95. Unless waived by the employee with spouse consent, the required and voluntary accounts are converted to an annuity based on the form of annuity elected for the regular pension. Account values are not included in the plan liabilities; the plan assets are reduced for the account values.



Special Provisions for Heritage Participants of the Lockheed Martin Corporation Retirement Income Plan III

Grandfathered Benefit Formula

For Federal Systems employees with Service prior to 1/1/99, the benefit is not less than the retirement benefit produced by Formula 1.

For Federal Systems employees with Service prior to 2/1/91, the benefit is not less than the larger of the retirement benefits produced by Formula 1 and Formula 2:

Formula 1

- (i) 1.35% of average compensation paid 1989-1993 for each year of service through 1993, plus
- (ii) 1.35% of each year's compensation, plus (effective 4/1/96) 0.25% of each year's compensation in excess of the Social Security wage base, paid for service after 1993.

Formula 2

- (i) 1.50% of average compensation paid 1989-1993 for each year of service through 1993, plus
- (ii) 1.50% of each year's compensation, plus (effective 4/1/96) 0.10% of each year's compensation in excess of the Social Security wage base, paid for service after 1993.

For all other Heritage Participants hired prior to 1/1/99, the current benefit formula will not reflect service prior to 1/1/99. For these participants, benefits will only reflect the sum of a) and b):

- (a) The retirement benefit based on the applicable Heritage Benefit Formula for Service through 1/1/99.
- (b) The retirement benefit based on the current benefit formula for Service after 1/1/99.



Heritage Benefit Provisions

Benefit Amounts Vary by pension accrual rules applicable to the

following Heritages:

LM Tactical Systems

LM Electro-Optical Systems

LM TDS Salaried - Akron/Arizona

LM Fairchild Salaried

LM Infrared and Imaging Systems

LM Aerospace LM Librascope LM Vought

Benefit Service Generally Service through 1/1/1999.

Final Compensation Generally based on career average or final average

compensation as of actual termination or retirement date.

Early Retirement Reductions vary by group. Reductions are applicable to

Heritage portion of benefit. Reductions for Actives and Terminated Vested employees are generally the same.



Lockheed Martin Corporation Salaried Employee Retirement Program 52-1893632/001 1/1/2018 Line 32 – Schedule of Amortization Bases

The prior year amortization values and the development of the amortization for the current plan year are shown below.

Prior Year Amortization Amounts

		Years	
<u>Plan Year</u>	Installment	<u>Remaining</u>	Present Value
2017	\$324,852,021	6	\$1,754,577,391
2016	220,282,493	5	1,021,394,717
2015	133,937,374	4	506,190,854
2014	132,771,912	3	383,479,660
2013	92,077,167	2 1	180,681,061
2012	(474,565,257)	1	(474,565,257)
Total	\$429,355,710		\$3,371,758,426
Current Year Amortiza	tion		
Exemption from Current Year Amortization			No
2. Funding Shortfall to be Amortized			\$5,618,444,748
3. Present Value of Prior Year Amortization Installments			3,371,758,426
4. Current Year Amortization Base [2 – 3]			2,246,686,322
5. Current Year Amortization Installment			\$366,771,177
Net Shortfall Amortiza	tion Installment		
6. Current Year Amortization Installment			\$366,771,177
7. Sum of Prior Year Amortization Installments			429,355,710
8. Net Shortfall Amortization Installment [6 + 7, not less than \$0]			\$796,126,887



Lockheed Martin Corporation
Salaried Employee Retirement Program
52-1893632/001
1/1/2018
Line 24 – Change in Actuarial Assumptions

Changes in Pension Plan Provisions

No changes in the pension plan provisions were recognized with this actuarial valuation.

Legislated Changes

The IRS issued final mortality table regulations on October 3, 2017. The mortality assumption has been updated in accordance with these regulations.

This valuation also reflects a modification from the static table to the generational table.

Changes in Actuarial Assumptions

Effective with this valuation, the following non-prescribed assumption change was recognized:

	<u>Prior</u>	Current
Expense Load	\$121,202,730	\$118,997,332

Changes in Actuarial Methods

No changes in actuarial methods were recognized with this actuarial valuation.

