

LOCKHEED MATTIN COTPOTATION 2013 Annual Report

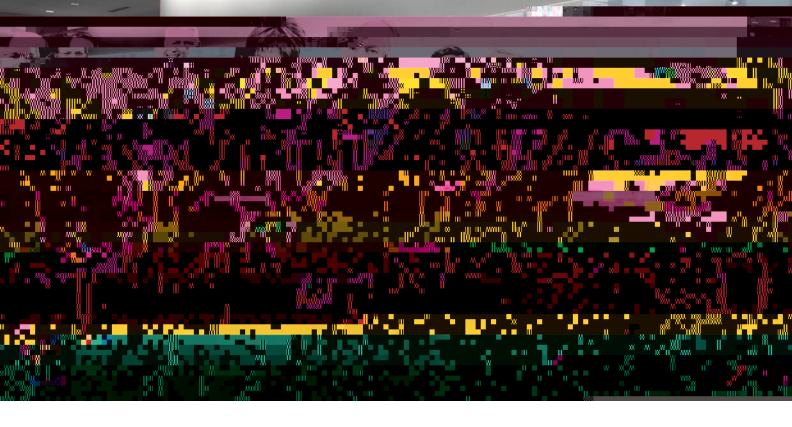




2013 FINANCIAL HIGHLIGHTS

(In million , excepted have data)	2013	2012	2011
	\$45,358	\$47,182	\$46,499
· -♥ -♥n · -♥ und × i i	5,752	5,583	5,281
	4,505	4,434	4,020
	29 50	2,745	2,667
	29 81	2,745	2,655
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ריי אָרו אַרואָר אָר	9.04	8.36	7.85
hx ax	9.13	8.36	7.81
	4.78	4.15	3.25
	327	328	340
	\$ 2,617	\$ 1,898	\$ 3,582
T A .*	36,188	38,657	37,908
	6,152	6,308	6,460
	49 18	39	1,001
C_{1} n_1 n_2 n_1 n_1 n_2 n_1	31	321	321
	\$ 4,546	\$ 1,561	\$ 4,253

ાં 1711 રાષ્ટ્ર કે દાંગા પ્રદાણ માલામું માલા ચૈંગા બા ચૈંચ્યાએ કે કે પ્રધાણ માલા કે ચૈંગલાણ માલા કે ચૈંગ્યું ચેલ કે આવી દાંગા દિલ્લાણ ચૈંક ચૈંગલી દાંગા ચૈંચ્યું ગું 7.1 બા¹ ચૈંચ્યું ગાંગા માલા બધી A_{લા પ}્રચા દિલ્લાણ દાલો માલા બધી ચૈંગા કે ગાળા બધી ચૈંચ કે શાંગા બધા કે ચૈંચ્યું બધા ચેલ્યું ચેલ ગાળા બધી A_{લા પ}્રચા દિલ્લામાં આવી દાંગા બધા બધા



2013 was a year of dynamic change. As the world's leading aerospace and global security company, we embraced that change, continued our record of exceptional performance, and positioned Lockheed Martin for continued success.

We took proactive steps to strengthen our core and international business, drive opportunities in adjacent markets, streamline our cost structure to improve affordability, and deliver innovations that will address our customers' challenges today and tomorrow.

Performance has always been our hallmark, and 2013 was no exception. With our customers grappling with increasing budget uncertainty, our goal was to be an anchor of dependability. We kept our promises, delivered on our commitments and acted with integrity in everything we did. This continued commitment to performance translated kpvq"jkijgt"qrgtcvkpi" octikpu."uvtqpigt"ecuj" łqyu"cpf"c"tgeqtf"dcemnqi0"Kp"ujqtv." yg" created value for our stockholders, delivered cutting-edge products for our customers, and positioned Lockheed Martin for the future.

Orlando P. Carvalho, Executive Vice President, Aeronautics; Patrick M. Dewar, Executive Vice President, Nqemjggf*Octtkp%pygtpckqpc="Uqpftc"N0"Dctdqwt.'Gzgewkxg"Xkeg"Rtgukfgpv."kphqtocvkqp"U{uvgou" ("Inqdcn"Uqnwkqpu="Tkejctf"H/Codtqug.'Gzgewkxg"Xkeg" Rtgukfgpv.'Urceg"U{uvgou='Octhm{p'C(1'Jgyuqp.'Ejcktocp.'Rtgukfgpv'cpf"Ejkgh'Gzgewkxg"Qh" " Our continued focus on affordability is helping us adapt to our customers' budget constraints. Costs of vjg"ckthc og"jcxg"fgenkpgf"77"rgtegpv"htq o "kpkvkcn" rtqfwevkqp"Lijvgtu"vq"vjqug"tqmkpi"qhh"vjg"rtqfwevkqp" line today. And we're continuing our efforts to decrease costs across the entire program.

Littoral Combat Ship (LCS):"Kvøu"õhwm"urggf"cjgcfö"hqt" vjg"NEU"rtqitco"cu"vjg"łggv"eqpvkpwgu"vq"itqy0"C"hcuv." o cpgwxgtcdng"uwthceg"eq o dcvcpv."vjg"NEU"ku"c" ł gzkdng." versatile platform built for today's dynamic global ugewtkv { "gpxktqp o gpv0"V j ku"qrgtcvkqpcn" ł gzkdknkv { " o gcpu" it can take on missions ranging from mine-clearing to anti-submarine and anti-surface warfare, as well as security and humanitarian missions in both coastal and grgp" y cvgtu0"V jku" { gct"v j g"WUU" *Freedom* deployed to Uqwvjgcuv"Cukc"cpf"rctvkekrcvgf"kp"kvu"Łtuv"Eqqrgtcvkqp" Cłącv"Tgcfkpguu"Vtckpkpi"gzgtekug0"Cpf"WUU"Freedom delivered humanitarian assistance and disaster relief supplies to the Philippines in response to the devastation ecwugf"d{"V{rjqqp"Jck{cp0"Vjg"WUU"Fort Worth eq o rngvgf"Lpcn"eqpvtcevqt"vtkcnu"kp"Ucp"Fkgiq."cpf"kp" December we launched the Milwaukee. Construction of the Detroit, Little Rock, and Sioux City is under way.

Missile Defense: Our air and missile defense systems demonstrated an unmatched ability to protect against the full spectrum of 21st century threats - from hostile aircraft to cruise and ballistic missiles. Years ago we rkqpggtgf"vjg"eqodcv/rtqxgp"õjkv/vq/mknnö"vgejpqnqi{" that defeats incoming targets and their payloads through force of impact alone. Three of our business segments participated in a ground-breaking Missile Defense Agency test that proved the value of an integrated, nc { gtg f" o kuukng"u j kgn f0"Cg i ku"Dcnnkuvke" O kuukng" F ghgpug=" vjg"Vgtokpcn" Jkij"Cnvkvwfg"Ctgc"Fghgpug"*VJCCF+=" cpf"vjg"Eqoocpf."Eqpvtqn."Dcvvng"Ocpcigogpv"cpf" Communications systems worked together to intercept two ballistic missile targets that were launched nearly uk o wnvcpgqwun{0"Kp"cffkvkqp."vjg"Ogfkw o "Gzvgpfgf"Ckt" Fghgpug"U{uvgo"*OGCFU+."Ltkpi"RCE/5"Okuukngu." intercepted and destroyed two targets attacking simultaneously from opposite directions — an unprecedented feat. These tests proved yet again that the capability and maturity of our portfolio of missile defense systems are unequaled.

We continue to see strong demand for our missile fghgpug"u{uvg ou0"Kp"4235" y g"uki pgf"c"&50; "dknnkqp" V J CCF"rtqfwevkqp"eqpvtcev"v j cv"kpenwfgu"u{uvg o u"hqt" dqvj "vjg"W0U0"Ct o {"cpf"v jg"Wpkvgf"Ctcd"G o ktcvgu."cpf" Kuwait became the sixth international customer for the PAC-3 Missile. Information Technology: "Qp"vjg"KV"htqpv." yg" octmgf" major deliveries and strategic international growth in 2013. We delivered new crime-solving capabilities via vjg"HDKøu"Pgzv" I gpgtcvkqp"KfgpvkLecvkqp"u{uvgo"vjcv" kortqxg"ncvgpv"Lpigtrtkpv"ugctej"ceewtce{"vq"jgnr"uqnxg" cold cases and advance crime-solving capabilities. We were also awarded a contract to provide the United Mkp i fq o øu"Okpkuvt{"qh"Lwuvkeg" ykvj"Ugtxkeg"Kpvg i tcvkqp" cpf"Ocpc i g o gpv"uwr rqtv"vq" fgnkxgt"eqpuqnk fcvg f"KV" services across the organization's complex, multiuwr rnkgt"KV"gpxktqp o gpv0"Cpf" yg" ygtg"ugngevgf"vq" fguk i p"cpf"ugewtg"vjg"Cevkxg" Pgv yqtm"Kphtcuvtwevwtg"hqt" PCVQøu"pg y" jgc f swctvgtu"kp"Dtwuugnu."Dgn ikw o0

As industry and government face growing threats from persistent cyber attackers, we have been equally fgvgt o kpg f"kp" fghgp fkp i "c i ckpuv"v j g o 0"Hqt" qwt"e { dgt" security customers — and for our own internal networks — we have developed robust threat detection and o kvk i cvkqp" r tqeguugu"hqt"uchg i wct fkp i "KV" tguqwtegu" cp f" securing vital assets.

Satellites and Space Systems: Our space portfolio marked a number of milestone launches in 2013. Kp"Octej."vjg"W0U0"Ckt"Hqtegøu"ugeqpf"Urceg"Dcugf" Kphtctgf"U{uvgo"*UDKTU+" I gqu{pejtqpqwu"Gctvj"Qtdkv" * I GQ/4+"ucvgnkvg"cnuq"ncwpejgf"uweeguuhwm{0"UDKTU" delivers critical missile warning information that helps rtqvgev"vjg"W0U0"cpf"kvu"cnkgu0"Vjg"ugeqpf"Oqdkng"Wugt" And with a growing international backlog, we are well positioned with respect to our goal of growing international sales over the next few years to over 20 percent of total revenue.

To accelerate the growth of our international business, in July we announced the formation of Lockheed Octvkp"Kpvgtpcvkqpcn."c"pgy"qticpk|cvkqp"tgurqpukdng"hqt" growing our global business.

Qwt"rcvj"vq"c"oqtg"tqdwuv"inqdcn"rqtvhqnkq"kpenwfgu<

innovation is an example of our ability to collaborate across our portfolio to make our systems more relevant and valuable for our customers.

Another arena where we're innovating for growth is sustainability. This continues to be a key priority for us, as we apply innovative solutions to protect the environment, strengthen communities and drive responsible growth. One example of how innovation in sustainability is opening new markets is Ocean

UNITED STATES SECURITIES AND EXCHANGE COMMISSION Washington, D.C. 20549

Form 10-K

ANNUAL REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934

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Lockheed Martin Corporation

Form 10-K For the Year Ended December 31, 2013

Table of Contents

PART I

ITEM 1. Business.

General

Aeronautics

Mission Systems and Training

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Financial and Other Business Segment Information

Competition

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 $t = \frac{1}{2} \sum_{i=1}^{n} \frac{1}{2} \sum_{i=1}^{n}$

Available Information

Forward-Looking Statements

ITEM 1A. Risk Factors.

We depend heavily on contracts with the U.S. Government.

International sales may pose different risks.

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Our business could be negatively affected by cyber or other security threats or other disruptions.

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ITEM 4. Mine Safety Disclosures.

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ITEM 4(a). Executive Officers of the Registrant.

Dale P. Bennett (age 57), Executive Vice President – Mission Systems and Training

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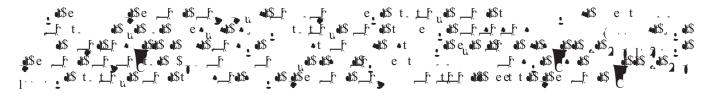
PART II

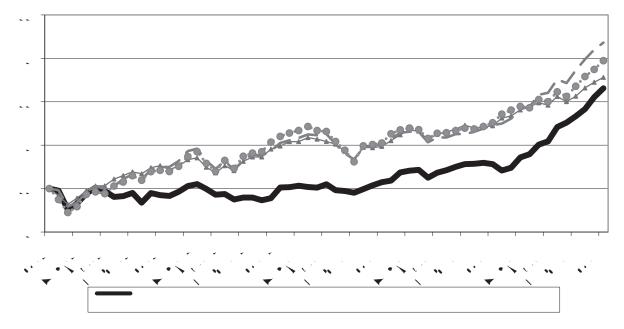
ITEM 5. Market for Registrant's Common Equity, Related Stockholder Matters and Issuer Purchases of Equity Securities.

Market, Price, and Dividend Information

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		Dividends P	aid Per Share	Stock Prices	s (High-Low)
Quarter		2013	2012	2013	2012
		\$1.15	\$	\$ 96.59 - \$ 85.88	\$ \$
dt\$ ♦		1.15	71.1	109.26 - 94.00	$(1')^2$
. *		1.15	71.1	131.60 - 105.54	· 1 1 · 2 · · · 2 · ·]
<u> </u>		1.33		149.99 - 121.52	
		\$4.78	\$.	\$149.99 - \$ 85.88	\$ <u>1</u> \$

Stock Performance Graph





Purchases of Equity Securities

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Period_f(Total Number of Shares Purchased	Average Price Paid Per Share	Total Number of Shares Purchased as Part of Publicly Announced Plans or Programs ه(Amount Available for Future Share Repurchases Under the Plans or Programs(
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ITEM 6. Selected Financial Data.

(In millions, except per share data)	2013	2012	2011	2010	2009
Operating results					
it\$f_it\$	\$45,358	\$ 1	\$	\$.	\$ ₂ .
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	2.04	2	• ´	• 1	• 12
	9.29	2	<i></i>	<i></i>	· 2
t i∰ •(9.13	3			• • 2
Cash dividends declared per common share	\$ 4.78	\$ 2,	\$ 2 /1	\$ 1, 2	\$ 12?
Balance sheet		•	1	1	14
բել,,_ե, անչել,_իած,_ե, «Հա, հե, լած, ան օվ օր	\$ 2,617	\$	\$ <mark>2</mark> ~1	\$ ľ•••	\$ 1.2.
T t alsT als	13,329	2	2	1 .2	
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h t dtSh_ dtSdsdsdsdsdsdsdsd	6,152	7117	11 1	11 1	1* 1
	31,270				2 - 1
	4,918				
Common shares at year-end	319			22	
Cash flow information		A 1 I	A 1 U		414
₩ <u>_</u> ₩ <u>₩</u> <u>₩</u> <u></u> ₩ <u></u> ₩ <u>8</u> ~(?	\$ 4,546	\$	\$ 2.12	\$2	\$2°°•
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μ\$_ŀt μ\$se e_ŀ _ŀ μ\$	(2,706)	(1. 2. (226 ((
Backlog	\$82,600	\$ <u>12 · ·</u>	<u>\$</u>	\$	<u>\$</u>
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ITEM 7. Management's Discussion and Analysis of Financial Condition and Results of Operations.

Business Overview

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Other Business Considerations

International Business

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Status of the F-35 Program

Portfolio Shaping Activities

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Acquisitions

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ts <u>ts</u> r e		-	

	2013	2012	2011
Operating results			
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	(1,205)		.
atSatSpret_ <u>atSp</u>	2,950	1.	1.
t\$d\$ <u>t</u> € <u>(</u> e_ • tit\$ <u>d\$</u> ∱	31	1.0	1 (
4\$,45	\$ 2,981	\$ 1, 2	\$ 1 [.]
Diluted earnings (loss) per common share			*
t Jt	\$ 9.04	\$ 2	\$,
tits is	.09	4	
C_F	\$ 9.13	\$ 2	\$

Net Sales

•t __f.d\$_f.d\$_d\$\$___f.d\$_d\$_d\$_f.d\$ t d\$__ft , __f.*__f.d\$ d\$__t\$ d\$__d\$__d\$___f.
e t d\$__d\$__f.d\$__f.d\$_d\$_d\$_f.d\$ t __f.* __t d\$ d\$__d\$, t __f.d\$ d\$__f.d\$ d\$__f.d\$

	2013	2012	2011
Net sales			
∗ t	\$35,691	\$	\$ * 1
dtS ₁ dtS	\$35,691 9,667	4 • ●	
[:it\$[:#\$	\$45,358	\$ 1	\$ 2
		U U I	••

t__p_p_p et _p_pasp take et als als als e. als ept , als als

Services Sales

t $4S_{1}$ $4S_{1}$ $4S_{2}$ $54S_{3}$ 555_{1} $555_{$

t d\$ d\$_fd\$ d\$ d\$ d\$ d\$ t t . % e t d\$_fd\$ e . f * . d\$ t . d\$ f = 1 . f =

Cost of Sales

	e_fat\$, e	•t[^• •	• dt\$, dt\$,	e_[_hts_ff	_f∗t <u> </u> f	₁_1_& _1_
J J	e ∗it\$	ւ մ\$ <u>մ\$ք։ </u>Ի ։	₫\$ <u>₫\$₽₽₽₽₽</u>	[* u\$, * _	_f`•t <u>,</u> _f` etf`,4\$_ f` <u>.</u> 4\$4\$, dt<u>\$_</u>∱t d<u>t\$</u>∱ ≉
_f_t e	վ Հե.վ	Ĩd∯d\$,	e t <u>s</u> e	∎\$ <mark>_</mark> ¯[` t <u>_</u> [`	[` . #\$#\$	e 🚯 🕂 [- , t
<u></u> €d	\$ <u>e_f</u> 4\$ 4\$	at <u>S</u> r e ∎	- (⁻		- •	-

	2013	2012	2011
Cost of sales			
e ≉t∱ot\$	\$31,346	\$2.2	\$ 1*
% et ∱∎\$\$	87.8%	· %	· 2 %
e iš, its_fits	8,588	22	• 4 • -7
% e its, itsf its	88.8%	%	%
	195	٠	•
atsats rats rats	201	2	э
Ĩd\$ t_₽ Ĩ_₽d\$	841		4
[: e_[:#\$	\$41,171	\$ 15	\$ 1 ²

$$e_{\bullet}$$
 *t _f 4\$ 4\$ 4\$ 4\$ 4\$ 1.1 ~ $\%$ 1.1 ~ f *t 4\$ 4\$ u t. 4\$ f *

2013 Actions

2012 and 2011 Actions

Other Income, Net

Interest Expense

Other Non-Operating Income (Expense), Net

Income Tax Expense

Net Earnings from Continuing Operations

Net Earnings (Loss) from Discontinued Operations

Business Segment Results of Operations

الله بالإلى مالكل فالإلى مالكل فالإلى فال من قاب بالجار فالإلى مالك مالك فالإلى مالك فالإلى فالمالك فالإلى فالإلى فالإلى فالإلى فالإلى فالإلى فالإلى فالإ من قاب بالجار فالإلى من قاب بالجار فالإلى من قاب بالجار فالإلى فالإ من قاب بالجار فالإلى ف فالإلى فالالي فال فالإلى فال فالالي فالالي فالالالي فالإلى فال

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	2013	2012	2011
Net sales			
∎t\$ <u></u> [⁺ t	\$14,123	\$ ₁ * 2	\$ ₹2 1
e ի 👪 👝 ի t	8,367	, ?	
at <u>\$_</u> ∱ ≉ at\$	7,757	<i>"</i>	° 2
ئل_ ♦]_ ♦	7,153	• •	• • • 1
t als	7,958		• • • •
	\$45,358	\$	\$ 255
Operating profit			••
iusft	\$ 1,612	\$	\$ 12
e t t	759	* * *	
it <mark>£_</mark> ∱ ∗ it\$	1,431	-st 1	•
j • j &t	905	1	• •
21 23 45	1,045	•2•	⊐t: 0
[^t al\$ al\$_al\$e	5,752	·)	· ·
[^[^4\$\$*4\$_4\$_4\$_4\$ [*t4\$		-	1
	(1,948)	*	
	1,466	•••	111
, 15 15 15	(482)	<u> </u>	
	(195)		• 11 (
dt\$dt\$r dt\$_r dt\$ (=	(201)	2 (а (
	(189)		
i ts, b its	(180)		
که که کو که کو که کو <u>ا</u> ر ا	(1,247)		31.1 3
hh & tShe	\$ 4,505	\$ 2,020	\$ 2 3 1 1

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Aeronautics

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t_f_&, t_,	_[* * t[**\$ e.[*	⊾t 45t_ t	_fe, t∙ .			<u>_</u> t ≹≸ _t
Tud\$ d\$_h + d\$_d\$	d\$ d\$, d\$	[t[t ,	[t •15 •15	2	- I S .	11S, 3.
t 4\$ft tf _4\$, t , 4\$ 4\$f • 4\$_f4\$, 4\$ t \$	3 11 · 1	_[* • <u></u> *	t 📲 🦯 🕺	_ 4\$ [⁷ t	<u>µS</u> ∱ ∦St	t 📲 🕺 🕷
e	(-				-
				2012	2012	2011

	2013	2012	2011
ut\$[⁻ut\$	\$14,123	\$ 3 * 0	\$ 2 2 1
e e	1,612	1.4	
tspp	11.4%	~ %	%
	28,000		11

2013 compared to 2012

. dt\$ at\$ <u>dt\$</u> dt\$ <u>_</u> ٦, e œ t\$ ★ telt\$ <u></u> • \$. . 1 e <u>r</u> t is is is _____F**it**\$ _**11**\$* 41\$*

_作 ൣ<u>ഺ</u>ഺൣ**ၧ**\$ * tals ______ als _____ d\$ d\$ d\$ _∱ ∗ dts dts dts __**___∯_at\$**s__t___∱__at\$ **→** <u>_</u>[***i**\$ __<u>F</u>_F_ #\$ t. 🚯 __**_**^**t**\$\$

1'11'

2012 compared to 2011

at\$__ft at\$__fat\$ e its its fits et u t t f t s_1 e₫\$ e đ\$

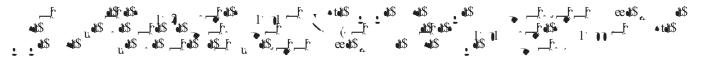
 $\begin{array}{c} \mathbf{S}_{\mathbf{F}} & \mathbf{e} \ \mathbf$

Backlog

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f _t_f_4\$.	1\$ <u>15 F</u>	e <u>e</u> f	<u></u> r4\$ \$	e_f_f •	ts tsts ts[.	N 🐪 💶 🗄 🔹
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,Γ ₀t\$ ∗t₀t\$	<u>,dt\$</u> f dt\$⊫ d	15 15 15 <u>_</u> * .	, dt\$ ₁ , t. dt <u>\$</u> _∱ ≜	_ff_\$ \$. е_ <u></u> г	, j_, j_t.
∕ ָוֹא פּ וֹאַ <i>הַ</i> אַ ד	t 💊 🕂 ((∗tal\$ <u>al\$</u> fat	se dts dts dts			i \$_ <u>i\$</u> <u></u> ∱

2012 compared to 2011

Backlog



Trends

Liquidity and Cash Flows

Financing Activities

Dividends and share activity $(S_{1}^{+}, ..., ..., S_{n}^{+}, ..., ..., S_{n}^{+}, ..., ...,$ _______ dSds__dS=e__dS______ dS=t______ dS____dS_____ dBS_____ dBS_____ dBS_____ dBS_____

1. 2.

	œo it<u>\$_</u>∱oit\$\$\$ \$t	🗚 et 🚬 🕷	t dtS, dtS_FdtS adtSedtSdtS_F.	t t [`4\$\$[`4\$
<u> </u>	œdt\$_∱_dt\$\$\$ dt\$∱dt\$∱dt\$+	•t\$f: •	ૣૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢૢ	<u>ŀ</u> t <u>ŀ</u> t <u>ŀ</u> t ši SilS
<u> </u>	e , «t \$ <u>, ř</u> , t	, d\$ œd <u>\$_</u> ∱ d å \$ d		t wis t
t[^ *		-	h t t t t t	,∱≉t ∎\$
115 _ 115 _		t 1'h ′	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	

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Other Contract Accounting Considerations

Postretirement Benefit Plans

Overview

t 18 18 t F 288 18 t 18 t F_{1} 18 s s t 18 t F_{1} 18 s s t F_{1} 18 t F_{2} 18 t F

Funding Considerations

<u> </u>	* • _t •\$*	ال اي العالي العالي العالي العالي ا	t d \$	ŢŢ Ţ	(∱ d\$ed\$ _u d\$_≜fd\$ e
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Report of Ernst & Young LLP, Independent Registered Public Accounting Firm, on the Audited Consolidated Financial Statements

al\$: 485 e đS °t ∗ <u>____</u>[^d\$ ____[^d\$ d\$ ets-1SIS Ists * its aits dtSatS -hat\$ d\$_d\$. IS 11.7 c^{dt\$} . dtSdtSe _F dts dts dt\$ **t**S t _**t**\$, •

Lockheed Martin Corporation Consolidated Statements of Earnings (in millions, except per share data)

	Years Ended December 31,		
	2013	2012	2011
Net sales			
*t	\$ 35,691	\$ ₂	\$ 2 * 1
at\$, at\$	9,667	▲ ∎ ∎ ્ગ	
 F#\$F#\$	45,358		2 .2
Cost of sales	-)	<u> </u>	
*t	(31,346)		- (
dt\$dt\$	(8,588)	22.26 (2 1% (
	(195)	22(*] (
asas as in as	(201)	2 (2 (
	(841)	- (
_f e_fat\$	(41,171)		
	4,187	1.	1.
, its its its	4,187	2.1	2:,22
		β	l
Operating profit	4,505	د ۲۰۰ د	2.1
	(350)	22(2 ? (
<u>as as as as as as as</u>	—	11	2 (
F e t $4SF$ at s at $5F$	4,155	2.1	2-2-1
ASAS	(1,205)		
μ\$μ\$∱ e_ t μ <u>\$</u> ∱	2,950	1, 2	1 •
t\$ <u>t\$</u> <u>t</u>	31	10	1 (
Net earnings	\$ 2,981	\$ 1, 7	\$ 1-
		10	1
Earnings (loss) per common share			
	¢ 0.10	¢	¢
t <u>ISF</u>	\$ 9.19	\$ 2	\$. * ?
tils <u>is</u> r	.10		".» (
<u> </u>	\$ 9.29	\$ 2	\$
t 🕼			• -
t t <u>ts</u> r	\$ 9.04	\$ 2	\$,
tils <u>ils</u>	.09		
	\$ 9.13	\$ 2	\$ / 3

Lockheed Martin Corporation Consolidated Statements of Comprehensive Income (in millions)

	Years Ended December 31,		
	2013	2012	2011
atS <u>atS</u> F atSatSatSatSatSatSf atS atS _atS _atSatSef	\$2,981	\$ ₁₀ ?	\$ ₁ .
$\frac{dS}{dt} = \frac{Mt}{t} + \frac{1}{t} + \frac$	2,868	2 •1•? (ŀ (
	1,015 9	37	(
• • • • • • • • • • • • • • • • • • • •	3,892	1° 0 (15 12 (
	\$6,873	\$	\$ 2

•

Lockheed Martin Corporation Consolidated Balance Sheets (in millions, except par value)

	Dec	ember 31,
	2013	2012
Assets		
t olt\$f olt\$		
	\$ 2,617	\$ 1.
J ASAS IS AS	5,834	* 2
ે _{પ્ર} ાથકે નાંક, નાંક	2,977	1*2,
<u></u> Sus usus	1,088	1•4• 11•
, the total tota tota	813	11.
َ t ut\$۴ ut\$	13,329	3.
_\$\$,f →t\$ t _ t\$, t\$	4,706	۳ ۰,
	10,348	્ય ગ ા ન
_tSitS itS itS itS	2,850	
als tals_ <u>F</u> als	4,955	2,2
#\$	\$36,188	\$ ₂ ,
Liabilities and stockholders' equity		
tot\$f_ot\$ t <u>F_</u> _ot\$	\$ 1,397	\$ 18-2
t_at <u>Spa_</u> p_at_t_atSatSe tatS≉	6,349	[⊕] 1* 2
	1,809	* 2
ـــــــــــــــــــــــــــــــــــــ	1,009	1 24
ist is is	1,565	1
f t utsf_ uts	11,120	
tat\$t\$t\$		71* 7
	9,361 902)
	902 6,152	1 11 [°]
	0,152 3,735	1
	· · · · · · · · · · · · · · · · · · ·	2 .
	31,270	2 1
▲\$\$ #\$ t \$E t#\$_#\$E#\$	319	21
** <u> </u>		4 1
	14,200	111
<u>v</u> t, <u>t_</u> []4\$,_4\$,_4\$,4\$	(9,601)	1.01
[:	4,918	26
4\$ + + + + + + + + + +	\$36,188	\$ ₂

Lockheed Martin Corporation Consolidated Statements of Cash Flows (in millions)

	Ye	Years Ended December 31,			
	2013	2012	2011		
Operating activities					
4\$ <u>4\$</u>	\$ 2,981	\$ ₁₆ ?	\$ ₁ .		

Lockheed Martin Corporation Notes to Consolidated Financial Statements

Note 1 – Significant Accounting Policies

Use of estimates is is first to infinite end of the en

Percentage-of-Completion Method of Accounting 15 15 15 e 15 e t r 15 15 e 15 e t r 15 15 e 15 e t 15 e 15 e t 15 e 15 e r 15 t 15 e r 1

Cash and cash equivalents _ f d\$ t t t t d\$ _ f t d\$ e, ef

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opety,s and equipmens

 $\frac{1}{10} \frac{1}{10} \frac{1}{10}$: **1**\$ t ₫\$ đ\$ ts t e alsas als_t + als als t ____ + + als_tals ``.__als_uals et $\mathbf{L} \in \mathbb{R}^{1}$ $\mathbf{L} \in \mathbb{R}^{1}$ $\mathbf{L} \in \mathbb{R}^{1}$ $\mathbf{L} \in \mathbb{R}^{1}$ $\mathbf{L} \in \mathbb{R}^{1}$ đ\$ _r 🕷 **_F**∎\$t, ftats e ₫\$_ŀ t tstar , at $s = f_{1} f_{1} f_{2} f_{3} f$ ¯__<u></u>[`_ **i**\$ _h is is t is

Customer advances and amounts in excess of cost incurred distributions of the first of the first

Investments in marketable securities $dS_{1}dS_{2} = f_{1}dS_{2}f_{2}dS_{3}dS_{4}dS_{5} = f_{1}dS_{2}f_{2}dS_{4}dS_{5}d$

Equity method investments uss at the set of the set of

-

2013 Actions

Note 4 – Information on Business Segments

- . Mission Systems and Training t_1 at t_2 t_3 t_4 t_5 t_4 t_5 t_6 t_6

Selected Financial Data by Business Segment

Selected Financial Data by Business Segment (continued)

Net Sales by Customer Category

	• (°			≜tet_t	
				2013	2012
ssets-f(

	2013	2012
م الله الله الله الله الله الله الله الل	\$ 7,073	\$
الله بـ بالله ب بله بـ بالله با	(4,834)	• • • • • •
u v v	2,239	• 4 I ×
, dtS , , dtS dtS	738	ſ
	\$ 2,977	\$ 1×-2

$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	t als alsa <u>s</u> <u>i</u> t <u>i</u>	e\$2
1 1 1 4 5 12 c 1 1 1 1 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5	f its ef its e	udts dts "fats
	-	

Note 7 – Property, Plant, and Equipment, net

$$\frac{1}{2} \frac{1}{2} \frac{1$$

	2013	2012
	\$ 99 5,602	\$
d\$ + d\$ t d\$ t d\$	7,043 622	i 1
ⅆ\$_௺ <u>௹</u> Ţŧ <mark>Ŀ</mark> ௺ⅆ\$ ஂ ⅆ\$ ௹ ௺ <u>௺௲௺</u> <u>௴</u> ௺	13,366 (8,660)	י זי זי (
	\$ 4,706	\$ 2.

Note 8 – Income Taxes

2013	2012	2011
\$1,204 3	\$ 2 •	\$ • 1
	\$1,204 3	

[:	\$1,205	\$_0_1	\$ 2
	(2)	'	°2
	(8)		A
ان\$ا\$ر* ان\$_وئ\$ ان\$_وئ\$ ان\$_وئ\$ تائ\$	6	2	2
	1,207		<u> </u>

t	₄\$ [e , ∎t\$, %,, ∎t\$s∎t\$_∱∱t	₁⊥┦ ᡭル∱ îîw	_at <u>\$_</u> ∱_at\$_ <u>a</u> t\$_at\$_e	t
<u>ats r</u>	_[re	• • • (`		•	

	2013	2012	2011
. 4\$_f^ 4\$_ 4 \$_4\$_, 4\$_, 4\$_4\$_ff_tf_4\$	\$1,454	\$ -2 1	\$_11
,,F_t_ep [™] t ≣utset _utsutse	(100)		
🖕 d\$ab\$r , fr * d\$\$d\$ 🔍 d\$ fr d\$*	(96)		
َ اللهُ الله	(77)	, 2 (1
• ـَــَّهُ اللَّهُ ال	50		1 \
<mark>, _ [:dt</mark> §:[:[:t ▲ dt\$ t	—		- (
als, Tals	(26)	າ	
. 4 <u>5 p</u> 45 <u>4</u> 5 45	\$1,205	\$ _{-0.1}	\$ _ 2

 $e = \frac{1}{2} \frac{1}{2}$

	atsats _ats	<u> </u>		J \$		ts e.f. e	<u>ի էի ի</u>	15 F · -	dt\$ ₁ , dt\$	<u>¢t\$</u> ∱∙t\$	Br
	15 15 15	ISIS IS	t 🗤 🖍 🔔	t_t_f	•t\$	_4\$4\$ _4\$		• e ₁ .	_d \$ d \$	Kit Sa	it \$
J\$	* _atSatSe	≉t	.1. 2 , e. <u>F</u> .	t , \$, .	2	\$ <u>1</u>	_ 4 \$_e_ŀ,		,atStrat\$tr	<u>t ի ի</u>	dt \$
Ĺ,	_[*** :	t the	f.4\$ \$f t.4\$f \$1.32 ef \$1.45 is_istsise	₽ [[] – [[] •	t 📲	t d\$_d\$ d	\$ 1 7 *	ts ts	t\$ e\$ _₽ ∝	,	

Actuarial Assumptions

. ₩SF_tF_F_f t	t dtSt altSitS.	. IS IS IS IS	<u>а</u> _Г	[` t \$•t\$ t \$	eat\$fat\$ff≉	atsits. its its
t <u>S∱t<u>F</u></u> ∱t. tS∎S s_tStSe e	t tits	<u>al\$</u> r, al\$ <u>al\$</u> r e		C	-	-
					1	

	Qualified Defined Benefit Pension Plans			l and Plans		
	2013	2012	2011	2013	2012	2011
tt	4.75%	2 %	z, %	4.50%	a. %	2 %
t\$ d\$ d\$ d\$hd\$ e d\$th d\$	8.00%	%	. %	8.00%	4 %	%
<u>, Falls e allsfalls et talls , alls_</u> F allsalls	4.30%	22.%	22.%			
Kaller _ hals als a _ hals h t. als e als als		4	•	8.75%	%	%
ta\$_a\$ta\$_a\$ta\$				5.00%	• %	• %
<u>484</u> , <u>784</u> , 487, <u>784</u> , <u>487, 784</u> , 484, <u>744</u> , 744, 744, 744, 744, 744, 744, 744,				2029	<u>1' k</u>	1.13

u u u u	u					u u u	-		
		Decemb	er 31, 20)13			Decemb	er 31, 201	2
	Level 1	Level 2	Level	3	Total	Level 1	Level 2	Level 3	Tota
[* •[* •\$ t[* •\$[*	\$ 2,176	\$ —	\$ —	- \$	2,176	\$ 1 ^{.7}	\$	\$	\$ ₁ ?
, , als t als t als	5,274	94		-	5,368	2.1			2*2
at\$rrat\$t at\$t at\$	4,912	89	7	,	5,008	222		1	226
its its t et . Is _ its t	1,212	4,825		-	6,037		1 1* 2	11	2*2
Fall\$ all\$ it\$ t all\$		2,943	43	;	2,986				_
, , _u al\$_al\$_al\$_al\$t_al\$ al\$_al\$_al\$_al\$	_	6,553			6,553		ייר זייז	1	ר ד 11' אר
ats ats ats ats t ats	_	1,451							
•									

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Note 12 – Stock-Based Compensation

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e_4\$4\$_4\$_1\$_1\$_1\$_4\$_F*\$_1et 4\$ 4\$_4\$_4\$_4\$_4\$_1\$_4\$4\$4\$4\$4\$4\$_4\$	Kits #S_f #S_f at S <t< td=""></t<>

Acquisitions

Divestitures

Note 15 – Fair Value Measurements

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December 31, 2013			D	December 31, 2012		
Total	Level 1	Level 2	Total	Level 1	Level 2	
\$ 77	\$ 77	\$ —	\$	\$	\$	
613	613		2	2		
238		238	1 9	•	19	
131		131			14	
28	—	28	26		26	
23	_	23	1		1	
	Total \$ 77 613 238 131 28	Total Level 1 \$ 77 \$ 77 613 613 238 — 131 — 28 —	Total Level 1 Level 2 \$ 77 \$ 77 \$ 613 613 238 238 131 131 28 28	Total Level 1 Level 2 Total \$ 77 \$ 77 \$ \$ 613 613 \$ 238 238 1 131 131 1 28 28 2	Total Level 1 Level 2 Total Level 1 \$ 77 \$ 77 \$ \$ \$ \$ \$ 613 613 \$ \$ \$ \$ 238 238 1 \$ \$ 131 131 \$ \$ 28 28 \$ \$	

*t 1' **1**' ∕

Note 16 – Summary of Quarterly Information (Unaudited)

	2013 Quarters				
	First	Second	Third	Fourth	
at\$[*at\$	\$11,070	\$11,408	\$11,347	\$11,533	
15.p. e. t. 15.p. −f(1,119	1,298	1,254	834	
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ITEM 9. Changes in and Disagreements with Accountants on Accounting and Financial Disclosure.

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ITEM 9A. Controls and Procedures.

Evaluation of Disclosure Controls and Procedures

Management's Report on Internal Control Over Financial Reporting

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Changes in Internal Control Over Financial Reporting

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PART III

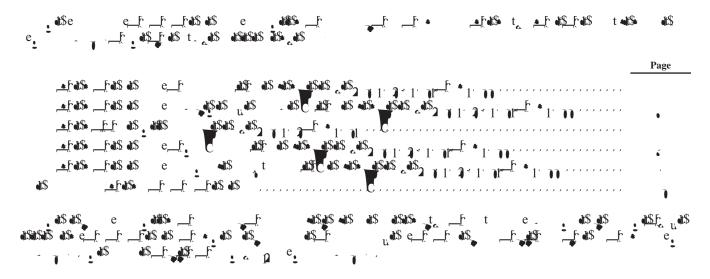
ITEM 10. Directors, Executive Officers and Corporate Governance.

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PART IV

ITEM 15. Exhibits and Financial Statement Schedules.

List of financial statements filed as part of this Form 10-K

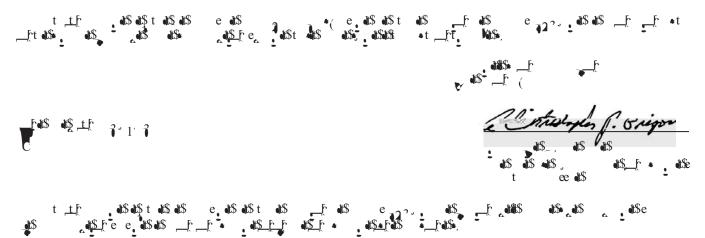


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SIGNATURES



Signatures Titles

CERTIFICATION OF MARILLYN A. HEWSON PURSUANT TO SECTION 302 OF THE SARBANES-OXLEY ACT OF 2002

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CERTIFICATION OF BRUCE L. TANNER PURSUANT TO SECTION 302 OF THE SARBANES-OXLEY ACT OF 2002

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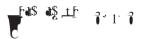
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CERTIFICATION OF MARILLYN A. HEWSON AND BRUCE L. TANNER PURSUANT TO 18 U.S.C. SECTION 1350, AS ADOPTED PURSUANT TO SECTION 906 OF THE SARBANES-OXLEY ACT OF 2002

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GENERAL INFORMATION

TRANSFER AGENT & REGISTRAR

DIVIDEND REINVESTMENT PLAN

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INDEPENDENT AUDITORS

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