

## Q1 2017 Earnings Call

May 9, 2017

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This presentation includes "forward-looking statements" as that term is defined under the Private Securities Litigation Reform Act of 1995. Forward-looking statements include statements concerning Kodak's plans, objectives, goals, strategies, future events, future revenue or performance, capital expenditures, liquidity, investments, financing needs and business trends and other information that is not historical information. When used in this presentation, the words "estimates," "expects," "anticipates," "projects," "plans," "intends," "believes," "predicts," "forecasts," "strategy," "continues," "goals," "targets" or future or conditional verbs, such as "will," "should," "could," or "may," and similar expressions, as well as statements that do not relate strictly to historical or current facts, are intended to identify forward-looking statements. All forward-looking statements, including management's examination of historical operating trends and data, are based upon Kodak's expectations and various assumptions.

Future events or results may differ from those anticipated or expressed in the forward-looking statements. Important factors that could cause actual events or results to differ materially from the forward-looking statements include, among others, the risks and uncertainties described in more detail in Kodak's Annual Report on Form 10-K for the year ended December 31, 2016 under the headings "Business," "Risk Factors," "Legal Proceedings" and/or "Management's Discussion and Analysis of Financial Condition and Results of Operations—Liquidity and Capital Resources," in the corresponding sections of Kodak's Quarterly Report on Form 10-Q for the quarter ended March 31, 2017, and in other fillings Kodak makes with the U.S. Securities and Exchange Commission from time to time, as well as the following: Kodak's ability to improve and sustain its operating structure, cash flow, profitability and other financial results; the ability of Kodak to achieve cash forecasts, financial projections, and projected growth; Kodak's ability to achieve the financial and operational results contained in its business plans; Kodak's ability to fund continued investments, capital needs and restructuring payments and service its debt and Series A Preferred Stock; Kodak's ability to comply with the covenants in its various credit facilities; Kodak's ability to discontinue, sell or spin-off certain businesses or operations or otherwise monetize assets; changes in foreign currency exchange rates, commodity prices and interest rates; Kodak's ability to effectively anticipate technology trends and develop and market new products, solutions and technologies; Kodak's ability to effectively compete with large, well-financed industry participants; continued sufficient availability of borrowings and letters of credit under Kodak's revolving credit facility, Kodak's ability to obtain additional financing if and as needed and Kodak's ability to provide or facilitate financing for its customers; the performance by third parties of their obligations to

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#### **AGENDA**

Introduction
Bill Love, Treasurer and Investor
Relations

 CEO Perspective on Q1 2017 Jeff Clarke, Chief Executive Officer and FY 2017 Guidance

2017 Financial Review
 David Bullwinkle, Chief Financial
 Officer

Concluding Remarks and Q&A
 Jeff Clarke and David Bullwinkle



- Welcome
- Quarter Performance
- Division Overview
- 2017 Guidance



## **2017 First Quarter Results**

Total Company Q1 2017		
	Q1 2017	Q1 2016
Revenue	\$357	\$377
Operational EBITDA <sup>1</sup>	\$8	\$19
Year over Year Change - B/(W)		
Revenue (\$)		(\$20)
Operational EBITDA (\$)		(\$11)
Revenue (%)		-5%
Operational EBITDA (%)		-58%
Comparable Basis (excluding FX impact)(2)	Q1 2017	Q1 2016
Revenue	\$363	\$377
Year over Year Change - B/(W)	(\$14)	
Comparable Basis (excluding FX impact) <sup>(2)</sup>	Q1 2017	Q1 2016
Operational EBITDA	\$10	\$19
Year over Year Change - B/(W)	(\$9)	

<sup>&</sup>lt;sup>2</sup> Refer to page 39, footnote 7 of this presentation for the explanation on the calculation of constant currency.



This document should be read in conjunction with Eastman Kodak Company's Quarterly Report on Form 10-Q for the period ended March 31, 2017 (the "2017 Form 10-Q").

<sup>1</sup> Operational EBITDA is equivalent to "Segment Operational EBITDA" as presented in Note 20. Segment Information to the financial statements included in the 2017 Form 10-Q.

## **PROSPER Update**

% Change

PROSPER Installed Base (Units)

Recurring Revenues (\$ millions)

Imprinting Systems Installed Base (Units)

# Trailing Twelve Months Ended March 31 2016 2017 58 64 1,166 1,329

\$38

27%

\$52

37%

- The company made the strategic decision to retain the PROSPER business
- We expect our Enterprise Inkjet Systems Division (EISD) to be break-even to profitable this year, including our next-generation ULTRASTREAM investment
- We will continue to invest in the ULTRASTREAM program and have entered into letters of intent with partners which creates new applications that drive market demand for the technology
- FY 2016 results were recast to reclassify PROSPER into continuing operations of the company within EISD



## **EISD Portfolio Summary**

	Versamark	PROSPER	ULTRASTREAM
Technology	Continuous Inkjet & Drop on Demand	Stream Continuous Inkjet	Next Generation Stream
Product Launch	1998	2009	2019
Product Category	<ul><li>Digital Press</li><li>Imprinting Systems</li></ul>	<ul><li>Digital Press</li><li>Imprinting Systems</li><li>OEM</li></ul>	<ul><li>Imprinting Systems</li><li>OEM</li></ul>

#### (\$ millions)

FY 2016 Actuals	Vers	amark	PROSPER	UI	LTRASTREAM	EISD
Revenue	\$	76	\$ 94	\$	-	\$ 170
Operational EBITDA b/f corp costs		23	(21)		(11)	(9)
Corporate SGA						 10
Operational EBITDA						(19)



## **Q1 2017 Portfolio Summary**

(\$ millions)				[	At Actu	ual FX	At Constan	t Currency <sup>1</sup>
	Q1 2016 Revenues	Q1 2016 Revenues % of Total	Q1 2017 Revenues	Q1 2017 Revenues % of Total	B/(W) \$\$	B/(W) %	B/(W) \$\$	B/(W) %
Total Growth Engines	\$ 82	22%	\$ 90	25%	\$ 8	9%	\$ 15	18%
Strategic Other Businesses	\$ 250	66%	\$ 230	64%	\$ (20)	-8%	\$ (19)	-8%
Planned Declining Businesses	\$ 45	12%	\$ 37	11%	\$ (8)		\$ (6)	-14%
Total Revenues	\$ 377	100%	\$ 357	100%	\$ (20)	-5%	\$ (11)	-3%

Growth Engines include Sonora, PROSPER, FLEXCEL NX, Software and Solutions and Micro 3D Printing.

**Strategic Other Businesses** include plates, CTP and Service in PSD, Nexpress and related Toner Business in PSD, Entertainment & Commercial Film in CFD, Consumer Products Licensing in CFD, Eastman Business Park and IP Licensing.

Planned Declining Businesses are product lines where we have made the decision to stop new product development and to manage an orderly expected decline in the installed product and annuity base. These product families include Consumer Inkjet in CFD, Versamark in EISD and Digimaster in PSD.

#### Key Product Growth Q1 2017 vs. Q1 2016

Annuities revenue for KODAK PROSPER Inkjet grew by 26% Volume for KODAK SONORA Process Free Plates grew by 24% Volume for KODAK FLEXCEL NX Plates grew by 22%

(1) - The impact of foreign exchange represents the 2017 foreign exchange impact using average foreign exchange rates for 2016 rather than the actual exchange rates in effect for the respective period in 2016.



## First Quarter 2017 Financial Summary by Division

(\$ millions)

Q1 2017 Actuals	PSD	EISD	FPD	SSD	CFD	AM3D	EBPD	Total EK
Revenue Operational EBITDA b/f corp costs Corporate SGA Operational EBITDA	\$ 213 25 12 13	\$ 37 1 2 (1)	\$ 33 8 2 6	\$ 21 3 2 1	\$ 49 1 <u>4</u> (3)	\$ - (8)  (8)	\$ 4 - - -	\$ 357 30 22 8
Q1 2016 Actuals	PSD	EISD	FPD	SSD	CFD	AM3D	EBPD	Total EK
Revenue Operational EBITDA b/f corp costs Corporate SGA Operational EBITDA	\$ 231 30 12 18	\$ 34 (2) 3 (5)	\$ 29 6 2 4	\$ 22 3 1 2	\$ 57 10 3 7	\$ - (7)  (7)	\$ 4 - - -	\$ 377 40 21 19
Q1 2017 Actuals vs. Q1 2016 Actuals B/(W)	PSD	EISD	FPD	SSD	CFD	AM3D	EBPD	Total EK
Revenue Operational EBITDA b/f corp costs Corporate SGA Operational EBITDA	\$ (18) (5) ——————————————————————————————————	\$ 3 3 1 4	\$ 4 2 	\$ (1) - (1) (1)	\$ (8) (9) (1) (10)	\$ - (1) - (1)	\$ - - - -	\$ (20) (10) (11)
Q1 2017 Actuals on constant currency vs. Q1 2016 Actuals B/(W)	PSD	EISD	FPD	SSD	CFD	AM3D	EBPD	Total EK
Revenue Operational EBITDA	\$ (15) (5)	\$ 4 5	\$ 4 2	\$ - (1)	\$ (7) (9)	\$ - (1)	\$ - -	\$ (14) (9)

PSD: Print Systems Division

EISD: Enterprise Inkjet Solutions Division

**FPD: Flexographic Packaging Division** 

SSD: Software and Solutions Division EBPD: Eastman Business Park Division **CFD:** Consumer and Film Division

AM3D: Advanced Materials and 3D Printing Technology Division

Note: FPD represents the Flexographic Packaging business and AM3D represents the Micro 3D Printing business and Intellectual Property operations.



<sup>&</sup>lt;sup>1</sup> Operational EBITDA is equivalent to "Segment Operational EBITDA" as presented in Note 20. Segment Information to the financial statements included in the 2017 Form 10-Q Refer to page 39, footnote 7 of this presentation for the explanation on the calculation of constant currency.

## **2016 Recast Results**

(\$ millions)	Revenue	Operational EBITDA
2016 Actuals	\$1,543	\$144
PROSPER and ULTRASTREAM	\$94	(\$38)
businesses, including Corporate		
Overhead		
Other <sup>1</sup>	\$6	\$1
2016 Recast Actuals	\$1,643	\$107

<sup>(1) -</sup> adjustments to the Consumer and Film Segment (CFD) relating to silver recovery; and Corporate Business Development and Idle Costs.



## 2017 Guidance

(\$ millions)	Revenue	Operational EBITDA
FY 2017 Guidance	\$1,400 - \$1,500	\$130 - \$145
PROSPER and ULTRASTREAM	\$100	(\$18)
businesses, including Corporate		
Overhead		
Price of Aluminum		(\$6)
2017 Adjusted Guidance	\$1,500 - \$1,600	\$105 - \$120

Guidance adjusted to include the PROSPER and ULTRASTREAM business, and the impact of supplier price increases in aluminum of \$6 million, in Revenue and Operational EBITDA



## **2017 Guidance Comparison**

(\$ millions)	FY 2016	FY 2017 Operational EBITDA Guidance
Operational EBITDA	\$107	
Impact of foreign exchange	(\$6)	
Operational EBITDA, F(x) adjusted	\$101	
Year-over-Year Impact in Aluminum Pricing	(\$13)	
Expected decline in Consumer Inkjet	(\$13)	
Adjusted Operational EBITDA	<b>\$75</b>	\$105 - \$120
% Improvement		40% - 60%



## **Quality of Earnings (Operational EBITDA)**

(\$ millions)

	2014	2015	2016	2017 GUIDAI	NCE RANGE
Core ex. EISD EISD	54 (44)	101 (26)	103 (19)	95 -	100 5
Core Business	10	75	84	95	105
Consumer Inkjet before Corp Costs Intellectual Property (1x Proceeds)	80 70	45 5	23	10	10 5
Subtotal	150	50	23	10	15
Operational EBITDA	160	125	107	105	120
Impact of F(x) vs 2017	(44)	(18)	(6)	n/a	n/a
Adjusted Operational EBITDA	116	107	101	105	120

Core business includes: Print Systems Division (PSD); Flexographic Packaging Division (FPD); Software and Solutions Division (SSD); Consumer and Film Division (CFD), excluding Consumer Inkjet; Eastman Business Park Division (EBPD); Enterprise Inkjet Solutions Division (EISD); and Advanced Materials and 3D Printing Technology Division (AM3D)

Impact of F(x) vs 2017 has been calculated reflecting the cumulative year-on-year impact relative to 2017. e.g. the F(x) impact of 2014 to 2015 is (\$26M), 2015 to 2016 is (\$12M) and 2016 to 2017 is (\$6M). Accordingly, the cumulative impact of 2014 to 2017 is (\$44M)



## **Q1 2017 Summary**

- Retain PROSPER inkjet business and continue investment in the next generation ULTRASTREAM technology
- Strong execution in Kodak growth engines:
  - Annuities revenue for KODAK PROSPER Inkjet grew by 26 percent
  - Volume for KODAK SONORA Process Free Plates grew by 24 percent
  - Volume for KODAK FLEXCEL NX Plates grew by 22 percent
- Expect to have year on year improvements in our comparable Operational EBITDA and cash flow for 2017
- Quality of earnings of Kodak have improved materially over the last four years and will continue to improve in 2017





- Reporting Structure
- Net Earnings
- Cost Update
- 2017 First Quarter Cash Flow
- Year Over Year Cash Bridge (GAAP)

## Reporting Structure

- Retain PROSPER inkjet business and continue investment in the next generation ULTRASTREAM technology
- Micro 3D Printing business moved into a new division named Advanced Materials and 3D Printing Technology (AM3D)
  - Advanced Materials and 3D Printing Technology (AM3D) also includes the operations of the prior Intellectual Property Solutions Division (IPSD)
- Flexographic Packaging business, formerly part of Micro 3D Printing and Packaging division (MPPD), is being reported as a dedicated division called Flexographic Packaging Division (FPD)
- Prior period results have been recast to reflect organizational changes
- Summary of 2016 quarterly results by division is included in the appendix to this presentation



## 2017 First Quarter Net Earnings Improvement

(\$ millions)

Earnings (loss) from continuing operations before income taxes Provision for income taxes Earnings (loss) from continuing operations Net earnings (loss)

#### Year-over-year improvement in net earnings of \$27 million adjusted for:

- \$12 million of one-time depreciation and amortization expense catch-up for Prosper
- \$10 million one-time legal settlement in the first quarter of 2016 and
- \$5 of lower Pension income in Q1 2017
- Partially offset by the \$22 million favorable impact from the revaluation of the derivative embedded in the Series A Preferred Stock

## **Cost Update**

#### **Run Rate Cost Progress**

	FY 2017 Run Rate	Year Ended December 31, 2013	% Change
Headcount (Actual)	6,071	8,797	-31%
Operating Expense	\$272	\$510	-47%
Percent of Revenue  Corporate Costs	18% \$88	\$138	-36%
Percent of Revenue	6%	6%	



## 2017 First Quarter Cash Flow

(\$millions)

	Q	1 2017	Q1 2016	Cnang	-	
Primary Drivers of Cash:						
Cash from Operations:						
Net earnings (loss)	\$	7	\$ (15	5) \$	22	1
Depreciation and amortization		19	30	) (	11)	
Pension income		(32)	(37	7)	5	\$13M Decline in
Change in fair value of embedded conversion features derivative liability		(22)	-	(	22)	Cash Flow from Net
Prosper asset remeasurement		12	-		12	Earnings
Non-cash restructuring costs, asset impairments and other charges, net		8	25	5 (	17)	
Net gain on sales of assets		(2)	-		(2)	J
Stock based compensation		2	2	2 -		1
Provision for deferred income taxes		1	3	3	(2)	Ć10NAD II I G I
Decrease in receivables		30	38	3	(8)	\$19M Decline in Cash
Increase in inventories		(40)	(20	)) (	20)	Flow from Balance
Decrease in trade payables		(24)	(15	5)	(9)	Sheet Changes
Decrease in liabilities excluding borrowings and trade payables		(20)	(31	L)	11	
Other items, net	l _	8	(1	L)	9	J
Net cash used in operating activities		(53)	(21	L) (	32)	
Cash flows from investing activities:						
Additions to properties		(7)	(5	5)	(2)	
Proceeds from sales of assets, net		2	-		2	
Proceeds from sales of marketable securities		1			1	
Net cash used in investing activities		(4)	(5	5)	1	
Cash flows from financing activities:						
Repayment of emergence credit facilities		-	(1	L)	1	
Repayment of capital leases		(1)	-		(1)	
Preferred stock dividend payments	<u> </u>	(2)			(2)	
Net cash used in financing activities		(3)	(1	L)	(2)	
Effect of exchange rate changes on cash		4	3	3	1	
Net decrease in cash, cash equivalents and restricted cash	\$	(56)		1) \$ (	32)	
Cash, cash equivalents and restricted cash, beginning of period	\$	478	\$ 600	)		
Cash, cash equivalents and restricted cash, end of period	\$	422	\$ 576	5		

O1 2017 O1 2016 Change



#### 2017 Cash Outlook

(\$ millions)

Operational EBITDA	\$105 - \$120
Working Capital	35
Interest and Dividend Payments	(40)
Capital Expenditures*	(40)
Legacy Payments	(32)
Cash Paid for Taxes (primarily outside U.S.)	(20)
Restructuring Payments	(13)
Other	(5)
Cash Generation	(\$10) - \$0

- Reflects generation of cash from Working Capital
- Legacy Payments include Foreign Pension of \$15 million and Workers Compensation of \$10 million
- Other Payments primarily reflects Commercial Capital
- Working Capital is defined as the change in Trade Accounts Receivable plus the change in Trade Accounts Payable plus the change in Net Inventories

<sup>\*</sup> Capital expenditures include \$13 million projected for the FLEXCEL NX packaging plate line capacity expansion



## 2017 Opportunities and Risks

- Aluminum sensitivity (\$ USD/Metric Ton): +/- 1% = +/- \$500k in Operational EBITDA
- F(x) sensitivity (\$ USD vs. ¥ JPY, € EUR and £ GBP): +/- 1% = +/- \$7M in Revenue and +/- \$500k in Operational EBITDA

#### **Opportunities:**

- SONORA Process Free Plate growth above expectations
- FLEXCEL NX Plate growth above expectations
- PROSPER print head components volume higher than expected

#### Risks:

- Slower conversion of Brand Licensing pipeline to revenue
- Technology commercialization is slower than expected
- Price erosion within PSD is higher than expected





## CONCLUDING REMARKS



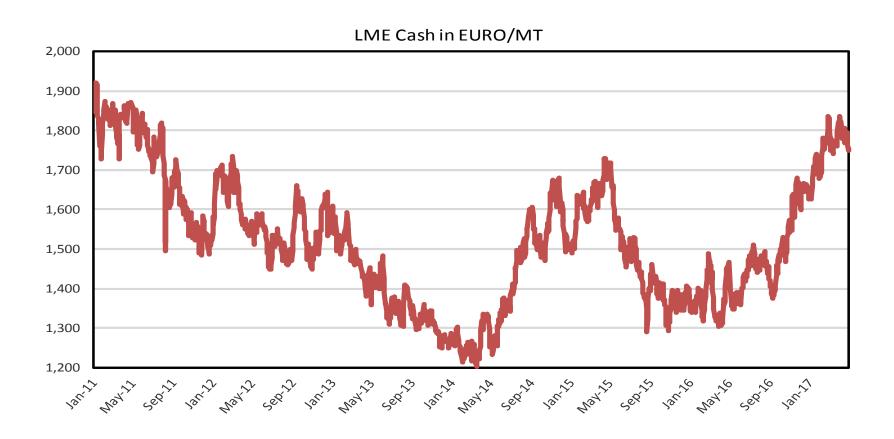
## FY 2016 Financial Summary by Division

#### (\$ millions)

Q1 2016 Actuals	PSD	EISD	FPD	SSD	CFD	AM3D	EBPD	Total EK
Revenue	\$ 231	\$ 34	\$ 29	\$ 22	\$ 57	\$ -	\$ 4	\$ 377
Operational EBITDA b/f corp costs	30	(2)	6	3	10	(7)	-	40
Corporate SGA	12	3	2	1	3			21
Operational EBITDA	18	(5)	4	2	7	(7)	-	19
Q2 2016 Actuals	PSD	EISD	FPD	SSD	CFD	AM3D	EBPD	Total EK
Revenue	\$ 258	\$ 44	\$ 35	\$ 21	\$ 62	\$ -	\$ 3	\$ 423
Operational EBITDA b/f corp costs	34	(4)	7	-	13	(7)	1	44
Corporate SGA	12	2	1	2	3	1		21
Operational EBITDA	22	(6)	6	(2)	10	(8)	1	23
Q3 2016 Actuals	PSD	EISD	FPD	SSD	CFD	AM3D	EBPD	Total EK
Revenue	\$ 250	\$ 47	\$ 34	\$ 20	\$ 56	\$ -	\$ 4	\$ 411
Operational EBITDA b/f corp costs	39	(6)	9	3	3	(6)	1	43
Corporate SGA	12	3	2	2	2			21
Operational EBITDA	27	(9)	7	1	1	(6)	1	22
Q4 2016 Actuals	PSD	EISD	FPD	SSD	CFD	AM3D	EBPD	Total EK
Revenue	\$ 279	\$ 45	\$ 34	\$ 23	\$ 47	\$ -	\$ 4	\$ 432
Operational EBITDA b/f corp costs	48	3	9	5	-	(5)	-	60
Corporate SGA	9	2	2	2	2			17
Operational EBITDA	39	1	7	3	(2)	(5)	-	43
FY 2016 Actuals	PSD	EISD	FPD	SSD	CFD	AM3D	EBPD	Total EK
Revenue	\$ 1,018	\$ 170	\$ 132	\$ 86	\$ 222	\$ -	\$ 15	\$ 1,643
Operational EBITDA b/f corp costs	151	(9)	31	11	26	(25)	2	187
Corporate SGA	<u>45</u>	10	7	7	10	1		80
Operational EBITDA	106	(19)	24	4	16	(26)	2	107

- Flexographic Packaging business, formerly part of Micro 3D Printing and Packaging division (MPPD), is being reported as a dedicated division
- Micro 3D Printing business moved into a new division named Advanced Materials and 3D Printing Technology (AM3D)
- Advanced Materials and 3D Printing Technology (AM3D) also includes the operations of the prior Intellectual Property Solutions Division (IPSD)

## **Historic Aluminum Fluctuations**



Note: Historic Euro/Metric Ton (MT) data provided by London Metal Exchange (LME).



In this first quarter earnings presentation, reference is made to the following non-GAAP financial measures:

- Operational EBITDA:
- Operational EBITDA and Revenues on a constant currency basis;
- Versamark Operational EBITDA, PROSPER Operational EBITDA and ULTRASTREAM Operational EBITDA;
- Operational EBITDA before corporate costs;
- 2016 Comparable Operational EBITDA;
- Expected decline in Consumer Inkjet Operational EBITDA before Corporate Costs;
- Operational EBITDA for Core Businesses Excluding Enterprise Inkjet Solutions Division Operational EBITDA;
- Consumer Inkjet Operational EBITDA before corporate costs; and
- Improvement in Net Earnings adjusted for PROSPER one-time depreciation and amortization catch-up, lower pension income and revaluation of the derivative embedded in the Series A Preferred Stock.

Kodak believes that these non-GAAP measures represent important internal measures of performance as used by management. Accordingly, where they are provided, it is to give investors the same financial data management uses with the belief that this information will assist the investment community in properly assessing the underlying performance of Kodak, its financial condition, results of operations and cash flow.

Kodak's segment measure of profit and loss is an adjusted earnings before interest, taxes, depreciation and amortization ("Operational EBITDA").

This presentation contains a forward-looking estimate of full-year 2017 Operational EBITDA and full-year Cash Generation. Kodak is unable to provide a reconciliation of full-year 2017 Operational EBITDA to a forward-looking estimate of GAAP net income / loss and a reconciliation of full-year Cash Generation to changes in cash and cash equivalents because projected GAAP net income / loss for the full year and changes in cash and cash equivalents would require inclusion of the projected impact of future excluded items, including items that are not currently determinable or dependent on future events which may be uncertain or outside of Kodak's control, such as assets sales, asset impairments, foreign exchange gains / losses, changes in the fair value of the conversion option derivative liability, unanticipated items not reflective of ongoing operations, or other items. Due to the uncertainty of the likelihood, amount and timing of any such items, Kodak does not have information available to provide quantitative reconciliations of full-year 2017 projected net income / loss and changes in cash and cash equivalents.



The following table reconciles the most directly comparable GAAP measure of Net Earnings (Loss) Attributable to Eastman Kodak Company to Operational EBITDA and Operational EBITDA on a constant currency basis for the three months ended March 31, 2017 and 2016, respectively:

(in millions)

	Q1	2017	Q1	2016	\$ C	hange	% Change
Net Earnings (Loss) Attributable to Eastman Kodak Company (GAAP basis)	\$	7	\$	(18)	\$	25	-139%
Net income attributable to noncontrolling interests (1)		-		3		(3)	-100%
Net Earnings (Loss)	\$	7	\$	(15)	\$	22	-147%
All Other (2)		-		(3)		3	-100%
Corporate components of pension and OPEB income (3)		(36)		(41)		5	-12%
Depreciation and amortization		19		30		(11)	-37%
Restructuring costs and other (4)		13		5		8	160%
Stock-based compensation		2		2		-	0%
Consulting and other costs (5)		1		1		-	0%
Idle costs (6)		1		1		-	0%
Other operating expense, net (1)		10		14		(4)	-29%
Interest expense (1)		8		16		(8)	-50%
Other (income) charges, net (1)		(20)		1		(21)	-2100%
Provision for income taxes (1)		3		7		(4)	-57%
Loss from discontinued operations, net of income taxes (1)		-		1		(1)	-100%
Operational EBITDA	\$	8	\$	19	\$	(11)	-58%
Impact of foreign exchange (7)		2				2	
Operational EBITDA on a constant currency basis	\$	10	\$	19	\$	(9)	-47%





The following table reconciles the most directly comparable GAAP measure of Enterprise Inkjet Systems Division Operational EBITDA (Segment Measure) to Versamark Operational EBITDA, PROSPER Operational EBITDA and ULTRASTREAM Operational EBITDA for the twelve months ended December 31, 2016:

(in millions)	Oper	amark ational ITDA	Oper	OSPER rational ITDA	Oper	STREAM rational ITDA	System	rprise Inkjet s Division t Measure)
2016 Operational EBITDA as reported	\$	19	\$	-	\$	-	\$	19
Prosper Discontinued Operations Reclass (8)		-		(27)		(11)		(38)
2016 Operational EBITDA as adjusted (Unaudited)		19		(27)		(11)		(19)
Enterprise Inkjet Systems Division Corporate Costs		4		6		-		10
2016 Operational EBITDA before Corporate Costs (Unaudited)	\$	23	\$	(21)	\$	(11)	\$	(9)



The following tables reconcile the most directly comparable GAAP measure of Operational EBITDA (Segment Measure) to Operational EBITDA before Corporate Cost for each Division for the three months ended March 31, 2017 and 2016, respectively:

(in millions)					For the	e Three I	Months E	nded Ma	rch 31, 2	017					
	rint stems	In	rprise kjet stems	Pack	graphic aging nting		are and tions		sumer Film	Materi 3D Pi	anced ials and rinting nology	Bus	stman siness Park	To	otal
Operational EBITDA (Segment Measure)	\$ 13	\$	(1)	\$	6	\$	1	\$	(3)	\$	(8)	\$	-	\$	8
Corporate Costs	12		2		2		2		4				-		22
Operational EBITDA Before Corporate Costs	\$ 25	\$	1	\$	8	\$	3	\$	1	\$	(8)	\$	-	\$	30
(in millions)					For the	e Three I	Months E	nded Ma	rch 31, 2	016					
	rint stems	In	rprise kjet stems	Pack	graphic aging nting		are and tions		sumer Film	Materi 3D Pi	anced ials and rinting nology	Bus	stman siness Park	To	otal
Operational EBITDA (Segment Measure)	\$ 18	\$	(5)	\$	4	\$	2	\$	7	\$	(7)	\$	-	\$	19
Corporate Costs	 12		3		2		1		3				-		21
Operational EBITDA Before Corporate Costs	\$ 30	\$	(2)	\$	6	\$	3	¢	10	¢	(7)	ф		¢	40



The following table reconciles the most directly comparable GAAP measure of Net Earnings Attributable to Eastman Kodak Company to 2016 Comparable Operational EBITDA for the twelve months ended December 31, 2016:

(in millions)	016 As ported	Disco Ope	osper ontinued rations lass (8)	Segmen	ange in nt Measure ability (10)	Ad	016 As justed audited)	2017 Projected Operational EBITDA	2017 Projected Operational EBITDA Improvement - %
Net Income Attributable to Eastman Kodak Company (GAAP basis)	\$ 15	\$	-	\$	-	\$	15		
Net income attributable to noncontrolling interests (1)	1				-		1		
Net Earnings	\$ 16	\$	-	\$	-	\$	16		
All Other (2)	(3)		-		-		(3)		
Corporate components of pension and OPEB income (3)	(161)		-		-		(161)		
Depreciation and amortization	102		3		-		105		
Restructuring costs and other (4)	16		-		-		16		
Overhead supporting, but not directly absorbed by discontinued									
operations (9)	15		(15)		-		-		
Stock-based compensation	8		-		-		8		
Consulting and other costs (5)	5		1		1		7		
Idle costs (6)	3		-		-		3		
Manufacturing costs originally planned to be absorbed by silver metal									
mesh touch screen production (8)	3		-		-		3		
Other operating expense, net (1)	16		-		-		16		
Interest expense (1)	60		-		-		60		
Loss on early extinguishment of debt (1)	4		-		-		4		
Other charges, net (1)	4		-		-		4		
Reorganization items, net (1)	(6)		-		-		(6)		
Provision for income taxes	32		1		-		33		
Loss from discontinued operations, net of income taxes	30		(28)		-		2		
Operational EBITDA	\$ 144	\$	(38)	\$	1	\$	107		
Impact of foreign exchange (13)							(6)		
Increases in price of aluminum (14)							(13)		
Expected decline in Consumer Inkjet Business Operational EBITDA									
before Corporate Costs							(13)		
2016 Comparable Operational EBITDA						\$	75	\$105 - \$120	40% - 60%



40%

60%

105

120

The following table reconciles the most directly comparable GAAP measure of Consumer and Film Division Operational EBITDA (Segment Measure) to the expected decline in Consumer Inkjet Business Operational EBITDA for the twelve months ended December 31, 2016:

(in millions)	17 FY jected	2016 F	Y Actual	<b>\$ C</b>	Change
Consumer and Film Division Operational EBITDA (Segment Measure)	\$ (8)	\$	16	\$	(24)
Consumer and Film Division Corporate Costs	14		10		4
Motion Picture, Industrial Chemicals and Films and Consumer Products					
Operational EBITDA before Corporate Costs	4		(3)		7
Consumer Inkjet Operational EBITDA before Corporate Costs	\$ 10	\$	23	\$	(13)

The following table reconciles the most directly comparable GAAP measure of Net Earnings Attributable to Eastman Kodak Company to Operational EBITDA and Operational EBITDA for Core Businesses Excluding Enterprise Inkjet Solutions Division (EISD) Operational EBITDA for the twelve months ended December 31, 2016:

(in millions)	 016 As ported	Disco Oper	osper ntinued rations ass (8)	Seg Meas	nge in gment sure of bility (10)	Adj	016 As usted udited)
Net Earnings Attributable to Eastman Kodak Company (GAAP basis)	\$ 15	\$	-	\$	-	\$	15
Net income attributable to noncontrolling interests (1)	1				-		1
Net Earnings	\$ 16	\$	-	\$	-	\$	16
All Other (2)	(3)		-		-		(3)
Corporate components of pension and OPEB income (3)	(161)		-		-		(161)
Depreciation and amortization	102		3		-		105
Restructuring costs and other (4)	16		-		-		16
Overhead supporting, but not directly absorbed by discontinued operations (9)	15		(15)		-		-
Stock-based compensation	8		-		-		8
Consulting and other costs (5)	5		1		1		7
Idle costs (6)	3		-		-		3
Manufacturing costs originally planned to be absorbed by silver metal mesh touch screen production (8)	3		-		-		3
Other operating expense, net (1)	16		_		_		16
Interest expense (1)	60		_		_		60
Loss on early extinguishment of debt (1)	4		-		-		4
Other charges, net (1)	4		-		-		4
Reorganization items, net (1)	(6)		-		-		(6)
Provision for income taxes	32		1		-		33
Loss from discontinued operations, net of income taxes	30		(28)		-		2
Operational EBITDA	\$ 144	\$	(38)	\$	1	\$	107
Less: Consumer Inkjet Operational EBITDA before Corporate Costs							(23)
Less: Non-Recurring Intellectual Property Licensing revenue							-
Less: Enterprise Inkjet Systems Division Operational EBITDA (Segment Measure)							19
Operational EBITDA for Core Businesses Excluding EISD Operational EBITDA						\$	103

Refer to Page 39 of this presentation for footnote explanations.

The following table reconciles the most directly comparable GAAP measure of Net Loss Attributable to Eastman Kodak Company to Operational EBITDA and Operational EBITDA for Core Businesses Excluding Enterprise Inkjet Solutions Division (EISD) Operational EBITDA for the twelve months ended December 31, 2015:

Net Loss Attributable to Eastman Kodak Company (GAAP basis)       \$ (80)       \$ -       \$         Net income attributable to noncontrolling interests (1)       5       -       -         Net Loss       \$ (75)       \$ -       \$         All Other (2)       (4)       -       -         Corporate components of pension and OPEB income (3)       (133)       -         Depreciation and amortization       134       10         Restructuring costs and other (4)       37       1         Overhead supporting, but not directly absorbed by discontinued operations (8)       21       (20)         Stock-based compensation       17       1         Change in U.S. vacation benefits (11)       (16)       (1)         Consulting and other costs (5)       14         Idle costs (6)       3       -         Manufacturing costs originally planned to be absorbed by silver metal mesh touch	(80)
Net Loss \$ (75) \$ - \$ All Other (2) (4) - Corporate components of pension and OPEB income (3) (133) - Depreciation and amortization 134 10 Restructuring costs and other (4) 37 1 Overhead supporting, but not directly absorbed by discontinued operations (8) 21 (20) Stock-based compensation 17 1 Change in U.S. vacation benefits (11) (16) (1) Consulting and other costs (5) 14 Idle costs (6) 3 - Manufacturing costs originally planned to be absorbed by silver metal mesh touch	
All Other (2) (4) - Corporate components of pension and OPEB income (3) (133) - Depreciation and amortization 134 10 Restructuring costs and other (4) 37 1 Overhead supporting, but not directly absorbed by discontinued operations (8) 21 (20) Stock-based compensation 17 1 Change in U.S. vacation benefits (11) (16) (1) Consulting and other costs (5) 14 Idle costs (6) 3 - Manufacturing costs originally planned to be absorbed by silver metal mesh touch	5
Corporate components of pension and OPEB income (3) (133) -  Depreciation and amortization 134 10  Restructuring costs and other (4) 37 1  Overhead supporting, but not directly absorbed by discontinued operations (8) 21 (20)  Stock-based compensation 17 1  Change in U.S. vacation benefits (11) (16) (1)  Consulting and other costs (5) 14  Idle costs (6) 3 -  Manufacturing costs originally planned to be absorbed by silver metal mesh touch	(75)
Depreciation and amortization 134 10 Restructuring costs and other (4) 37 1 Overhead supporting, but not directly absorbed by discontinued operations (8) 21 (20) Stock-based compensation 17 1 Change in U.S. vacation benefits (11) (16) (1) Consulting and other costs (5) 14 Idle costs (6) 3 - Manufacturing costs originally planned to be absorbed by silver metal mesh touch	(4)
Restructuring costs and other (4) 37 1 Overhead supporting, but not directly absorbed by discontinued operations (8) 21 (20) Stock-based compensation 17 1 Change in U.S. vacation benefits (11) (16) (1) Consulting and other costs (5) 14 Idle costs (6) 3 - Manufacturing costs originally planned to be absorbed by silver metal mesh touch	(133)
Overhead supporting, but not directly absorbed by discontinued operations (8)  Stock-based compensation  Change in U.S. vacation benefits (11)  Consulting and other costs (5)  Idle costs (6)  Manufacturing costs originally planned to be absorbed by silver metal mesh touch	144
Stock-based compensation 17 1 Change in U.S. vacation benefits (11) (16) (1) Consulting and other costs (5) 14 Idle costs (6) 3 - Manufacturing costs originally planned to be absorbed by silver metal mesh touch	38
Change in U.S. vacation benefits (11)  Consulting and other costs (5)  Idle costs (6)  Manufacturing costs originally planned to be absorbed by silver metal mesh touch	1
Consulting and other costs (5)  Idle costs (6)  Manufacturing costs originally planned to be absorbed by silver metal mesh touch	18
Idle costs (6) 3 - Manufacturing costs originally planned to be absorbed by silver metal mesh touch	(17)
Manufacturing costs originally planned to be absorbed by silver metal mesh touch	14
	3
screen production (9) 2 -	2
Other operating expense, net excluding gain related to UniPixel termination (12) 5	5
Interest expense (1) 63 -	63
Other charges, net (1) 21 -	21
Reorganization items, net (1) 5	5
Provision for income taxes 30 2	32
Loss from discontinued operations, net of income taxes 47 (39)	8
Operational EBITDA \$ 171 \$ (46) \$	125
Less Consumer Inkjet Operational EBITDA before Corporate Costs	(45)
Less Non-Recurring Intellectual Property Licensing revenue	(5)
Less Enterprise Inkjet Solutions Division Operational EBITDA	26
Operational EBITDA for Core Businesses Excluding EISD Operational EBITDA \$	101

Refer to Page 39 of this presentation for footnote explanations.

The following table reconciles the most directly comparable GAAP measure of Net Loss Attributable to Eastman Kodak Company to Operational EBITDA and Operational EBITDA for Core Businesses Excluding Enterprise Inkjet Solutions Division (EISD) Operational EBITDA for the twelve months ended December 31, 2014:

Net income attributable to noncontrolling interests (1)         5         -         5           Net Loss         \$ (118)         -         \$ (118)           All Other (2)         (4)         -         (4           Corporate components of pension and OPEB income (3)         (110)         -         (110)           Depreciation and amortization         191         8         199           Restructuring costs and other (4)         56         3         59           Overhead supporting, but not directly absorbed by discontinued operations (8)         30         (26)         4           Stock-based compensation         8         -         8           Consulting and other costs (5)         7         (1)         6           Idle costs (6)         4         -         4           Manufacturing costs originally planned to be absorbed by silver metal mesh touch screen production (9)         1         -         1           Other operating expense, net (1)         9         -         62         -         62           Interest expense (1)         21         -         21         -         21           Reorganization items, net (1)         13         -         13         -         13           Provision for income taxes	(in millions)	 2014 As	Disco Ope	osper ontinued rations lass (8)	FY 2014 As Adjusted (Unaudited)		
Net Loss   \$ (118)   \$ -	Net Loss Attributable to Eastman Kodak Company (GAAP basis)	\$ (123)	\$	-	\$	(123)	
All Other (2) (4) - (4 Corporate components of pension and OPEB income (3) (110) - (110 Depreciation and amortization 191 8 199 Restructuring costs and other (4) 56 3 59 Overhead supporting, but not directly absorbed by discontinued operations (8) 30 (26) 4 Stock-based compensation 8 - 8 Consulting and other costs (5) 7 (1) 6 Idle costs (6) 4 - 4 Manufacturing costs originally planned to be absorbed by silver metal mesh touch screen production (9) Other operating expense, net (1) 9 - 1 Interest expense (1) 62 - 62 Other charges, net (1) 21 - 21 Reorganization items, net (1) 13 - 13 Provision for income taxes 10 Consulting and other costs (5) 10 - 10 Loss (Earnings) from discontinued operations, net of income taxes 59 (63) (4) Operational EBITDA before Corporate Costs Less Non-Recurring Intellectual Property Licensing revenue (70)	Net income attributable to noncontrolling interests (1)	5		-		5	
Corporate components of pension and OPEB income (3)         (110)         -         (110)           Depreciation and amortization         191         8         199           Restructuring costs and other (4)         56         3         59           Overhead supporting, but not directly absorbed by discontinued operations (8)         30         (26)         4           Stock-based compensation         8         -         8           Consulting and other costs (5)         7         (1)         6           Idle costs (6)         4         -         4           Manufacturing costs originally planned to be absorbed by silver metal mesh touch screen production (9)         1         -         4           Other operating expense, net (1)         9         -         9           Interest expense (1)         62         -         62           Other charges, net (1)         13         -         13           Provision for income taxes         10         -         10           Loss (Earnings) from discontinued operations, net of income taxes         59         (63)         (4           Operational EBITDA         \$ 239         \$ (79)         \$ 160           Less Non-Recurring Inkjet Operational Property Licensing revenue         (70         (70 <td>Net Loss</td> <td>\$ (118)</td> <td>\$</td> <td>-</td> <td>\$</td> <td>(118)</td>	Net Loss	\$ (118)	\$	-	\$	(118)	
Depreciation and amortization   191   8   199	All Other (2)	(4)		-		(4)	
Restructuring costs and other (4)         56         3         59           Overhead supporting, but not directly absorbed by discontinued operations (8)         30         (26)         4           Stock-based compensation         8         -         8           Consulting and other costs (5)         7         (1)         6           Idle costs (6)         4         -         4           Manufacturing costs originally planned to be absorbed by silver metal mesh touch screen production (9)         1         -         1           Other operating expense, net (1)         9         -         9           Interest expense (1)         62         -         62           Other charges, net (1)         21         -         21           Reorganization items, net (1)         13         -         13           Provision for income taxes         10         -         10           Loss (Earnings) from discontinued operations, net of income taxes         59         (63)         (4           Operational EBITDA         \$ 239         \$ (79)         \$ 160           Less Consumer Inkjet Operational EBITDA before Corporate Costs         (80           Less Enterprise Inkjet Solutions Division Operational EBITDA         44         44	Corporate components of pension and OPEB income (3)	(110)		-		(110)	
Overhead supporting, but not directly absorbed by discontinued operations (8)         30         (26)         4           Stock-based compensation         8         -         8           Consulting and other costs (5)         7         (1)         6           Idle costs (6)         4         -         4           Manufacturing costs originally planned to be absorbed by silver metal mesh touch screen production (9)         1         -         1           Other operating expense, net (1)         9         -         9           Interest expense (1)         62         -         62           Other charges, net (1)         21         -         21           Reorganization items, net (1)         13         -         13           Provision for income taxes         10         -         10           Loss (Earnings) from discontinued operations, net of income taxes         59         (63)         (4           Operational EBITDA         \$ 239         \$ (79)         \$ 160           Less Consumer Inkjet Operational EBITDA before Corporate Costs         (80           Less Enterprise Inkjet Solutions Division Operational EBITDA         44	Depreciation and amortization	191		8		199	
Stock-based compensation         8         -         8           Consulting and other costs (5)         7         (1)         6           Idle costs (6)         4         -         4           Manufacturing costs originally planned to be absorbed by silver metal mesh touch screen production (9)         1         -         1           Other operating expense, net (1)         9         -         9           Interest expense (1)         62         -         62           Other charges, net (1)         21         -         21           Reorganization items, net (1)         13         -         13           Provision for income taxes         10         -         10           Loss (Earnings) from discontinued operations, net of income taxes         59         (63)         (4           Operational EBITDA         \$         239         \$         (79)         \$           Less Consumer Inkjet Operational EBITDA before Corporate Costs         (80           Less Enterprise Inkjet Solutions Division Operational EBITDA         (70	Restructuring costs and other (4)	56		3		59	
Consulting and other costs (5)       7       (1)       6         Idle costs (6)       4       -       4         Manufacturing costs originally planned to be absorbed by silver metal mesh touch screen production (9)       1       -       1         Other operating expense, net (1)       9       -       9         Interest expense (1)       62       -       62         Other charges, net (1)       21       -       21         Reorganization items, net (1)       13       -       13         Provision for income taxes       10       -       10         Loss (Earnings) from discontinued operations, net of income taxes       59       (63)       (4         Operational EBITDA       \$ 239       \$ (79)       \$ 160         Less Consumer Inkjet Operational EBITDA before Corporate Costs       (80         Less Non-Recurring Intellectual Property Licensing revenue       (70         Less Enterprise Inkjet Solutions Division Operational EBITDA       4	Overhead supporting, but not directly absorbed by discontinued operations (8)	30		(26)		4	
Idle costs (6)  Manufacturing costs originally planned to be absorbed by silver metal mesh touch screen production (9)  Other operating expense, net (1)  Interest expense (1)  Other charges, net (1)  Reorganization items, net (1)  Provision for income taxes  Loss (Earnings) from discontinued operations, net of income taxes  Operational EBITDA  Less Consumer Inkjet Operational EBITDA before Corporate Costs  Less Non-Recurring Intellectual Property Licensing revenue  Less Enterprise Inkjet Solutions Division Operational EBITDA  A 4  - 4  - 4  - 4  - 4  - 4  - 4  -	Stock-based compensation	8		-		8	
Manufacturing costs originally planned to be absorbed by silver metal mesh touch screen production (9)  Other operating expense, net (1)  Interest expense (1)  Other charges, net (1)  Reorganization items, net (1)  Provision for income taxes  Loss (Earnings) from discontinued operations, net of income taxes  Operational EBITDA  Less Consumer Inkjet Operational EBITDA before Corporate Costs  Less Non-Recurring Intellectual Property Licensing revenue  Less Enterprise Inkjet Solutions Division Operational EBITDA  44	Consulting and other costs (5)	7		(1)		6	
Screen production (9)  Other operating expense, net (1)  Interest expense (1)  Other charges, net (1)  Reorganization items, net (1)  Provision for income taxes  Interest expense (1)  Coperational EBITDA  Less Consumer Inkjet Operational EBITDA before Corporate Costs  Less Non-Recurring Intellectual Property Licensing revenue  Less Enterprise Inkjet Solutions Division Operational EBITDA  Interest expense, net (1)  Solution (1)  Provision for income taxes  Interest expense (1)  Interest expense, net (1)  Interest expense, net (1)  Interest expense (1)  Interest expense, net (1)  Interest expense (1)	Idle costs (6)	4		-		4	
Other operating expense, net (1)  Interest expense (1)  Other charges, net (1)  Reorganization items, net (1)  Provision for income taxes  Interest expense (1)  Reorganization items, net (1)  Provision for income taxes  Interest expense (1)							
Interest expense (1) 62 - 62 Other charges, net (1) 21 - 21 Reorganization items, net (1) 13 - 13 Provision for income taxes 10 - 10 Loss (Earnings) from discontinued operations, net of income taxes 59 (63) (4 Operational EBITDA \$ 239 \$ (79) \$ 160 Less Consumer Inkjet Operational EBITDA before Corporate Costs Less Non-Recurring Intellectual Property Licensing revenue (70 Less Enterprise Inkjet Solutions Division Operational EBITDA 44	screen production (9)	1		-		1	
Other charges, net (1)  Reorganization items, net (1)  Provision for income taxes  Loss (Earnings) from discontinued operations, net of income taxes  Operational EBITDA  Less Consumer Inkjet Operational EBITDA before Corporate Costs  Less Non-Recurring Intellectual Property Licensing revenue  Constitution of the property Licensing revenue  Less Enterprise Inkjet Solutions Division Operational EBITDA  A december 21  -	Other operating expense, net (1)	9		-		9	
Reorganization items, net (1)  Provision for income taxes  10  Loss (Earnings) from discontinued operations, net of income taxes  59 (63)  Coperational EBITDA  Less Consumer Inkjet Operational EBITDA before Corporate Costs  Less Non-Recurring Intellectual Property Licensing revenue  Less Enterprise Inkjet Solutions Division Operational EBITDA  44	Interest expense (1)	62		-		62	
Provision for income taxes 10 - 10 Loss (Earnings) from discontinued operations, net of income taxes 59 (63) (4  Operational EBITDA \$ 239 \$ (79) \$ 160  Less Consumer Inkjet Operational EBITDA before Corporate Costs Less Non-Recurring Intellectual Property Licensing revenue (70  Less Enterprise Inkjet Solutions Division Operational EBITDA 44	Other charges, net (1)	21		-		21	
Loss (Earnings) from discontinued operations, net of income taxes  Operational EBITDA  Less Consumer Inkjet Operational EBITDA before Corporate Costs  Less Non-Recurring Intellectual Property Licensing revenue  Less Enterprise Inkjet Solutions Division Operational EBITDA  44	Reorganization items, net (1)	13		-		13	
Operational EBITDA       \$ 239       \$ (79)       \$ 160         Less Consumer Inkjet Operational EBITDA before Corporate Costs       (80         Less Non-Recurring Intellectual Property Licensing revenue       (70         Less Enterprise Inkjet Solutions Division Operational EBITDA       44	Provision for income taxes	10		-		10	
Less Consumer Inkjet Operational EBITDA before Corporate Costs  Less Non-Recurring Intellectual Property Licensing revenue  (70  Less Enterprise Inkjet Solutions Division Operational EBITDA  44	Loss (Earnings) from discontinued operations, net of income taxes	59		(63)		(4)	
Less Non-Recurring Intellectual Property Licensing revenue (70  Less Enterprise Inkjet Solutions Division Operational EBITDA 44	Operational EBITDA	\$ 239	\$	(79)	\$	160	
Less Enterprise Inkjet Solutions Division Operational EBITDA  44	Less Consumer Inkjet Operational EBITDA before Corporate Costs	 				(80)	
	Less Non-Recurring Intellectual Property Licensing revenue					(70)	
Operational EDITIA for Care Pusinesses Evaluding EISD Operational EDITIA	Less Enterprise Inkjet Solutions Division Operational EBITDA					44	
Operational Editor for Core dustnesses excluding east Operational Editor \$ 54	Operational EBITDA for Core Businesses Excluding EISD Operational EBITDA				\$	54	

Refer to Page 39 of this presentation for footnote explanations.



The following tables reconcile the most directly comparable GAAP measure of Consumer and Film Division Operational EBITDA (Segment Measure) to Consumer Inkjet Operational EBITDA before corporate costs for the three months ended March 31, 2017 and 2016, respectively, and for the twelve months ended December, 31, 2016, 2015 and 2014, respectively:

(in millions)

	Q1	2017	Q1	2016	\$ Chang	ge
Consumer and Film Division Operational EBITDA (Segment Measure)	\$	(3)	\$	7		(10)
Consumer and Film Division Corporate Costs		4		3		1
Motion Picture, Industrial Chemicals and Films and Consumer Products						
Operational EBITDA before Corporate Costs		4		(2)		6
Consumer Inkjet Operational EBITDA before Corporate Costs	\$	5	\$	8	\$	(3)

(in millions)	2016 F	Y Actual	2015 F	Y Actual	2014 F	Y Actual
Consumer and Film Division Operational EBITDA (Segment Measure)	\$	16	\$	52	\$	66
Consumer and Film Division Corporate Costs		10		10		19
Motion Picture, Industrial Chemicals and Films and Consumer Products						
Operational EBITDA before Corporate Costs		(3)		(17)		(5)
Consumer Inkjet Operational EBITDA before Corporate Costs	\$	23	\$	45	\$	80



The following tables reconcile the most directly comparable GAAP measure of Net Earnings (Loss) Attributable to Eastman Kodak Company to Net Earnings adjusted for PROSPER one-time depreciation and amortization catch-up, one-time legal settlement, lower pension income and revaluation of the derivative embedded in the Series A Preferred Stock for the three months ended March 31, 2017 and 2016, respectively:

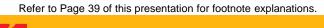
(in millions)	Q1	2017	Q1	2016	\$ C	hange
Net Income (Loss) Attributable to Eastman Kodak Company (GAAP basis)	\$	7	\$	(18)	\$	25
Net income attributable to noncontrolling interests (1)		-		3		(3)
Net Earnings (Loss)	\$	7	\$	(15)	\$	22
Prosper asset remeasurement		12		-		12
Litigation proceeds from Dupont		-		(10)		10
Pension income		(32)		(37)		5
Change in the fair value of embedded conversion features derivative liability		(22)				(22)
Net Earnings adjusted for PROSPER one-time depreciation and amortization catch-up, one-time legal settlement, lower pension income and revaluation of the derivative embedded in the Series A Preferred Stock	\$	(35)	\$	(62)	\$	27
	φ	(33)	Ψ	(02)	Ψ	



#### **Supplemental Information**

The following tables provide Enterprise Inkjet Systems Division Operational EBITDA (Segment Measure) as adjusted to reflect the results of the Prosper business being reclassed from discontinued operations to continuing operations for the twelve months ended December, 31, 2016, 2015 and 2014, respectively:

Enterprise Inkjet Systems Division Operational EBITDA (Segment Measure)	FY 2016 As Reported		Prosper Discontinued Operations Reclass (8)		FY 2016 As Adjusted (Unaudited)	
	\$	19	\$	(38)	\$	(19)
	FY 2015 As Reported		Prosper Discontinued Operations Reclass (8)		FY 2015 As Adjusted (Unaudited)	
Enterprise Inkjet Systems Division Operational EBITDA (Segment Measure)	\$	20	\$	(46)	\$	(26)
	FY 2014 As Reported		Prosper Discontinued Operations Reclass (8)		FY 2014 As Adjusted (Unaudited)	
Enterprise Inkjet Systems Division Operational EBITDA (Segment Measure)	\$	35	\$	(79)	\$	(44)



#### Footnote Explanations:

- (1) As reported in the Consolidated Statement of Operations.
- (2) RED utilities variable interest entity, which was deconsolidated on December 31, 2016 (interest and depreciation of RED are included in the respective lines in the table).
- (3) Composed of interest cost, expected return on plan assets, amortization of actuarial gains and losses, and curtailments and settlement components of pension and other postretirement benefit expenses.
- (4) Restructuring costs and other as reported in the Consolidated Statement of Operations plus \$6 million, \$1 million and \$1 million of inventory write-downs included in cost of revenues for the three months ended March 31, 2017 and 2016, and the twelve months ended December 31, 2016, respectively.
- (5) Consulting and other costs are professional services and internal costs associated with certain corporate strategic initiatives.
- (6) Consists of third party costs such as security, maintenance and utilities required to maintain land and buildings in certain locations not used in any Kodak operations.
- (7) The impact of foreign exchange represents the foreign exchange impact using average foreign exchange rates for the three months ended March 31, 2016, rather than the actual exchange rates in effect for the three months ended March 31, 2017.
- (8) The results of the Prosper business were previously presented as discontinued operations and excluded from Operational EBITDA. As the held for sale criteria were no longer met as of March 31, 2017, the results of the Prosper business have been reclassified from discontinued operations to continuing operations and are included in Operational EBITDA. Overhead costs no longer absorbed by the Prosper discontinued operations were also excluded from segment earnings while the business was reported in discontinued operations. As the Prosper business is no longer reported in discontinued operations, overhead allocations are included in Operational EBITDA as part of the Enterprise Inkjet Solutions segment loss.
- (9) Consists of manufacturing costs originally planned to be absorbed by silver metal mesh touch screen production that are now excluded from the measure of segment profit and loss.
- (10)During the first quarter of 2017 the segment measure was changed to exclude internal costs associated with corporate strategic initiatives. The segment measure already excluded external costs associated with those initiatives. Additionally, third party costs associated with incremental idle building space has been added to idle costs
- (11)In the fourth quarter of 2015, Kodak changed the timing of when affected U.S. employees earn their vacation benefits, which reduced Kodak's obligation to employees and the related accrual by \$17 million as of December 31, 2015.
- (12)In 2015 a \$3 million gain was recognized related to assets that were acquired for no monetary consideration as a part of the termination of the relationship with UniPixel. The gain was reported in Other operating (income) expense, net in the Consolidated Statement of Operations. Other operating (income) expense, net is typically excluded from the segment measure. However, this particular gain was included in the Micro 3D Printing and Packaging segment's earnings in 2015.
- (13) The impact of aluminum represents 2017 projected aluminum costs using the London Metal Exchange aluminum price on May 1, 2017 compared to 2016 actual costs of aluminum.
- (14) The impact of foreign exchange represents the impact on 2017 Operational EBITDA using the foreign exchange rates as of February 28, 2017 in comparison to the average quarterly exchange rates for periods ending March 31, 2016; June 30, 2016; September 30, 2016; and December 31, 2016.





## Thank You