

EMPOWERING EMPLOYEES, DRIVING SUCCESS



ANNUAL REPORT 2012









EMPOWERING EMPLOYEES, DRIVING SUCCESS

Across the organization and around the world, Jabil's employees are empowered to make decisions that drive innovation and operational excellence. Our employees develop creative solutions, delight customers and increase shareholder value. Our people are the foundation of our success and their efforts allow Jabil to be one of the world's leading global manufacturing partners.

Deliver Best Practices

Each year, the Deliver Best Practices competition showcases the most innovative thinking and the best ideas from Jabil sites around the world. The global competition is divided into four categories, each representing an area of the business critical to Jabil's ongoing success: Operational Excellence, Customer Satisfaction, Human Development and Social & Environmental Responsibility.

This year, 1,081 ingenious and creative entries were submitted – a 103 percent increase over 2011.

- Guadalajara submitted the most projects overall 148 and the most customer satisfaction and operational excellence projects.
- Reynosa Aftermarket Services submitted the most social responsibility projects.
- Tiszaujvaros entered the most human development projects.
- First time to global competition: Manesar, Singapore, Suzhou Aftermarket Services and Tianjian.
- Forty-seven total successful replications to date, with further rollout plans on-going.

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This Annual Report contains forward-looking statements (within the meaning of the federal securities law). Please see the introduction of the fiscal 2012 Form 10-K filed with the Securities and Exchange Commission for additional information regarding forward-looking statements.







Shanghai Improves Customs Logistics

The increasingly complex world of customs, duty and value-added taxes provided an opportunity for a cross-functional team in Jabil Shanghai.

Mapping the original inbound customs process, the team found both repetitive and manual steps, which could be eliminated and enhanced for better compliance with the customs system data. They created a tailored customs portal to link all relevant software, which reduced cross-functional repetition and manual errors. The system automatically updates the bill of materials and converts data into the required customs format.

Engineering change notices improved dramatically; data errors were reduced; and inspection rates fell to nearly zero. It also improved inbound lead-time by two days and eliminated numerous fees and other costs.

External recognition was the icing on the cake: the Shanghai government recognized Jabil's efforts and awarded the site with a five-star category award and first place in Shanghai Customs Excellence Quality award.

Tianjin Increases Quality, Reduces Costs

Jabil employees know controlling costs is imperative, so when a Materials Technology team from Tianjin received a significant demand increase their first step was to analyze operations and identify five manual steps that were the most costly, least efficient and involved significant rework.

Then the Tianjin team moved to a semi-automatic process that reduced both costs and the defect rate. They also implemented a fully automatic assembly that improved the quality even further and reduced the number of manufacturing lines required.

This project team has already begun to share their successful experience with other Materials Technology sites including Tianjin, Suzhou, Wuxi and Shenzhen.





Three-Way Win in Chihuahua

Proactively differentiating their capabilities and a commitment to continuous improvement constantly fuels the operations team at Jabil Chihuahua, so when they needed to increase output while maintaining a high customer satisfaction rate, they were ready for the challenge.

The team utilized value stream mapping to detect inefficient process flow areas on the production floor. Sixteen Kaizen projects were identified and resolved by implementing a new production floor layout design.

The projects resulted in improved efficiency rate per hour; scrap reduction; and improved the on-time delivery metrics nearing 100 percent. The Kaizen projects resulted in manufacturing cost savings, utilized less manufacturing floor space and improved waste and production floor efficiency. A satisfied customer, improved production efficiency and financial savings made this project a three-way win.





St. Petersburg Solves Customer Challenge

St. Petersburg's Advanced Planning Team faced a daunting challenge of non-routine product demand and an extremely high on-time delivery standard. The team developed a Demand Management Tool to implement a process that predicts non-routine product demand.

As part of the process both Jabil and the customer's supply chain management team were required to update a daily, weekly and monthly process map outlining product demand intended for employees to reference. To ensure sustainability, they transferred the process map to the easily accessible online Demand Management Tool and conducted training.

Following the process upgrades, on-time delivery levels increased dramatically and consistently. In the spirit of continuous improvement, the team is already implementing this demand alignment process with other customers and they are realizing impactful results.

Szombathely Eliminates Waste Creatively

Decreasing prices are good for consumers, but a challenge for businesses. As the price of new products continues to drop, the need for repairing existing models decreases. Rather than sit by and wait, a Jabil Szombathely team decided to jump into action. While reducing repair costs, the team also pledged to sustain quality, employment and program profitability.

The team organized Kaizen events to determine all possible wastes in the repair process. They redesigned workstations to ensure safety, ergonomics, efficiency and quality. They combined five workstations into three, integrating quality and packaging, which reduced cycle time. By modifying test scripts, processes and setting up dual benches, non-value added steps were removed from the test process. Through redesigning the repair line, the team was also able to streamline the layout of the floor.



The project's overall efficiency improved, customer satisfaction increased and environmental impact was lessened.



Suzhou Tooling Wins With Ingenuity

A competitive group of employees in Suzhou jumped at the opportunity to build a screen frame for a notebook computer. This was their chance to take business from a competitor who was unable to meet the complex product specifications.

They identified several problems, including parts which were sticking to the molding causing serious deformation, white marks and uneven coloring due to the consistency of the material.

After brainstorming each of the challenges, the ingenious team remedied all of the problems identified in the production process. The Suzhou Tooling team

quickly impressed their customer by solving issues that a competitor couldn't. They shortened overall cycle time using automation and won valuable new business from a competitor.





Venray Aligns Training to Customer Needs

Jabil Venray sought to improve training to increase the flexibility of their workforce and improve overall labor efficiency, while maintaining quality levels.

Analyzing their current training process, they found it lacked dedicated trainers and standardized materials; there was no cross-functional training; and development opportunities weren't clear. Based on their findings, the team separated manufacturing jobs into categories that reflected the required level of training needed and the ability to be cross-trained. To address career development, high performers were identified in all groups, allowing them to move up to the next highest job group.

The team improved initial in-classroom training of key skills that affect all jobs, such as electrostatic discharge, safety/health and quality. This reduced the need for on-the-job training, increased the overall labor efficiency and reduced defective parts per million. The project also yielded a secondary benefit by freeing up 4,000 square meters of production space that can be used to attract new customers.

Penang Customizes Training

Operator certification ensures Jabil delivers on the promise of providing the highest quality service to its customers. A team in Penang set out to improve the certification and re-certification processes of their plant operators to ensure efficiency and accuracy.

To improve the process, the team implemented two programs: an automated certification compliance system; and a work flow process that ensures all visual aids are opened and read before operations can begin. They named their programs Oscar & Avata: Online System Certification And Recertification & Automatic Visual Aid Triggering Acknowledgment.



The customized online certification system is paperless and verifies, auto reminds or denies access to operators with expired certifications until re-certification is complete. One of Jabil Penang's largest customers called the program an "outstanding initiative." And, with five months of 100 percent certification compliance, the programs are going strong and can easily be duplicated.



Manesar Aids Employee Development

The acquisition of Telmar Network Technology brought a host of new sites and capabilities into Jabil's Aftermarket Services offerings, as expected. The bonus, it turns out, was that employees in Manesar were already fully engaged in continuous improvement projects.

To ensure a high standard of quality on the repair of complex products, a Manesar team designed and implemented an Employee Development Program. Categorized by their technical knowledge, initiative, ingenuity and desire for career advancement, every employee received a customized development plan tailored to their skill level. Programs combined on-the-job, internal and external training.

Developing existing employees to take up new challenges reduced employee attrition to less than 5 percent, far below the average industry rate in India, engendering employee satisfaction and loyalty. Manesar's Employee Development Program is helping to nurture a loyal multi-skilled employee base.





Szombathely's Million Dollar Waste Reduction

While Jabil employees across the globe are proactively implementing recycling and waste reduction initiatives, a team in Szombathely took a different approach to environmental responsibility with their initiative to reduce waste and create a lucrative revenue stream. The team identified untapped markets and new partners for the resale and recovery of assets, such as motherboards, hard disk drives and liquid crystal display panels.

Their efforts helped current customers meet environmental responsibility goals and asset recovery requirements, and were perfectly aligned with Jabil's global initiative to optimize and standardize these activities.

The project reduced Jabil Szombathely's landfill and incinerator usage by 80 percent, reduced waste by 30 metric tons and generated \$1 million in revenue via re-sales and recovery during fiscal year 2012. We intend to replicate the project at other Jabil sites worldwide.

Taichung Develops Copper Reduction Process

Raw copper is a naturally occurring but increasingly expensive metal used extensively in the electrode manufacturing process. Knowing that copper is instrumental in computer numerical control and electric discharge machines, a team in Taichung devised a novel process to reduce waste in the manufacturing process and save money in the process.

The team's process collects properly sized scrap copper from the electrode manufacturing process, then mills, tracks and stores the material for reuse. To track scraps throughout the process, they designed a self-directed control system through SAP that provides accurate inventory management.



As a result of these efforts, the Taichung site reduced its average copper usage by 251 tons over an eight-month period. Further, the team surpassed its goal by reducing copper waste and creating an average yearly savings of more than a half of a million dollars.



Shanghai Volunteer Center Enables Employees

Jabil Shanghai's management staff and Human Resources team noticed that many employees wanted to get involved in community volunteer activities, but didn't know where to start, so they established a Volunteer Center.

The center has enabled thousands of employees to participate in a variety of activities, benefiting numerous causes. To increase awareness internally, an onsite TV station was established with three different channels: Company News; Sports and Entertainment. All of the journalists, cameramen, hosts and producers are Jabil employees from the Volunteer Center.

Since the launch of the Volunteer Center, employee events have increased significantly while turnover has decreased. Benefits from the Volunteer Center for Jabil Shanghai include a sense of belonging for employees, increased social reputation and an opportunity for employees to "Make a Difference."

DEAR EMPLOYEES, SHAREHOLDERS & PARTNERS:

We are very pleased to report that fiscal 2012 was our second consecutive record year in earnings per share and third consecutive record year in revenue. This continues a trend of strong growth established over many years. Over the past ten years Jabil's compound annual growth rate in earnings per share exceeds 25 percent. We are thankful for the great group of customers we support and the many thousands of Jabil employees around the world, who work tirelessly on their behalf.

As expected, Diversified Manufacturing Services continued to be the growth engine for the company. Over the past three

years our business strategy to aggressively grow in this area has been successful. In fiscal 2010, this area of our business totaled \$4.2 billion in revenue and comprised 31 percent of our total business. In fiscal 2012, the business totaled \$7.5 billion in revenue, comprising 44 percent of our total business.

Our Materials Technology
Services group led growth in
this sector. Explosive growth in
mobility products helped leverage
growth through existing and new
customer relationships. Significant
investment in capacity, R&D and
new process development took
place throughout the year as growth
continued on a broadening platform
of products and customers.

Aftermarket Services completed the acquisition of Telmar, opening new growth opportunities in telecommunications, complementing an existing market position in mobility, computing and multimedia markets.

The combination of the Materials Technology and Aftermarket Services comprises Specialized Services, 24 percent of our total business in fiscal 2012. Specialized Services has grown 161 percent since fiscal 2010 and we expect to continue to show outstanding growth in fiscal 2013.

The Healthcare & Instrumentation and Industrial & Clean Tech segments also posted good growth in fiscal 2012. These sectors comprised 20 percent of Jabil's overall business in fiscal 2012 and we expect fiscal 2013 to be another year of growth. At \$3.4 billion in revenue for fiscal 2012, these sectors are larger than the total revenue of our smaller North American competitors seeking to specialize in these markets.

Differentiation is the key to our success. Mastering high-mix manufacturing in low-cost locations, providing unquestioned quality in highly-regulated industries, technically-advanced design services and life-cycle management are key areas for differentiation. Jabil is also uniquely qualified to address converged product challenges, working hand in hand with our customers to create new products which address unique challenges in emerging markets.

Leveraging our market position in Diversified Manufacturing Services will be a key management mandate over the next several

years. Our track record of success, great customers and focused employees lend confidence to our future performance.

Our High Velocity sector performed very well in fiscal 2012. Due to softening demand of a mobility customer, revenue declined 14 percent year-over-year. Excluding this mobility customer, revenue was stable year-on-year. On lower revenue levels, we were very pleased to improve margins, ending the year at 3.8 percent.

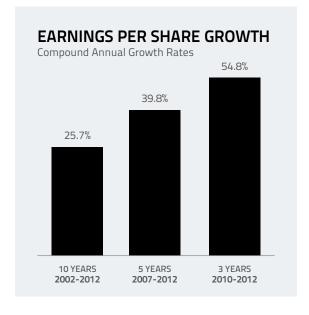
Jabil's core operations professionals did an outstanding job this year of focusing on lean manufacturing principles and driving improved quality performance. Almost 33

thousand Kaizen events were implemented across the company, a 116 percent increase from fiscal 2011. Key quality professionals also successfully reduced defect per million rates to less than six (six sigma) in certain automotive and printing business units. This was particularly helpful in driving improved margins and customer satisfaction levels.

Jabil has a strong core manufacturing capability and we expect to continue to benefit from this skill set across the entire enterprise in the years to come.

Revenue in our Enterprise & Infrastructure sector declined two percent year-over-year. Margins were below target for the year, although we did see sequential improvement in the third and fourth fiscal quarters.

Fiscal belt-tightening around the world, the European debt crisis and recession, anxiety about growth in China and fiscal policies in the USA led to softening end-markets through the fiscal year.



Jabil expanded market share in areas such as enterprise storage and wireless infrastructure to offset much of the softness, although Western European operations continued to negatively impact margins throughout the year.

We do not expect a significant improvement in end-markets in the near future. Accordingly, we will instead focus on lean manufacturing improvements, driving higher quality levels and using tools to improve planning and reduce working capital consumption. Our core capabilities are in excellent condition as are our primary customer relationships. Should end-markets improve over the next few years, we are well-positioned to enjoy the benefit.

Jabil's balance sheet remained strong during the year. We successfully sold \$500 million in bonds; renewed and increased our revolving credit facility; generated \$634 million cash flow from operations and further positioned our company to grow in a responsible way. We presently expect fiscal 2013 cash flow from operations to be approximately \$1 billion.

Jabil's ability to generate cash from our core business is noteworthy. Jabil's core EBITDA margin was 6.3 percent in fiscal 2012, well above our peers. In dollar terms, core EBITDA was \$1.1 billion. (Defined on pg. 12)

We expect to be able to continue to drive cash flow from operations and free cash flow to expand our business, make strategic acquisitions and return capital to shareholders. In fact, over the past five years, Jabil has returned almost \$800 million to shareholders through dividends and share repurchases.

In October, we announced a management succession plan that will promote Mark Mondello to CEO, effective March 1, 2013. Bill will not stand for re-election as Chairman of the Board and it is anticipated that Tim will be elected to become Chairman. This succession plan has been in process for years and is indicative of a mature, high quality, human development process. We anticipate a smooth and seamless transition over the course of fiscal 2013.

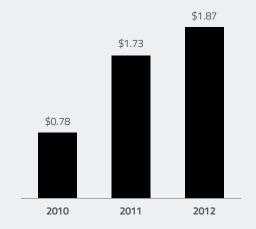
Jabil is in an excellent position to prosper in the years to come. Our market position is strong, we have ample opportunities for growth and we have talented people to serve great customers. We appreciate the support and commitment of our customers, employees, suppliers and investors.

Best Regards,

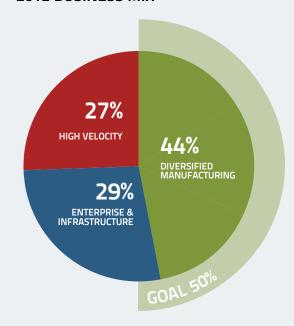
Timothy L. Main President and Chief Executive Officer William D. Morean

EARNINGS PER SHARE

Compound Annual Growth Rate 55%

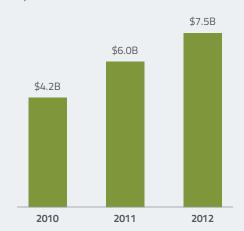


2012 BUSINESS MIX



DIVERSIFIED MANUFACTURING

Compound Annual Growth Rate 33%



FINANCIAL HIGHLIGHTS

Summary of Operations For the fiscal year ended August 31 (In thousands, except per share data)	2012	2011	2010	2009	2008
Net revenue	\$17,151,941	\$16,518,827	\$13,409,411	\$11,684,538	\$12,779,703
Net revenue year-over-year % change	3.8%	23.2%	14.8%	-8.6%	4.0%
Operating income / (loss)	\$621,931	\$578,734	\$327,566	(\$910,201)	\$251,397
Operating margin	3.6%	3.5%	2.4%	-7.8%	2.0%
Net income / (loss) attributable to Jabil Circuit Inc.	\$394,687	\$381,063	\$168,840	(\$1,165,212)	\$133,892
Earnings (loss) per share					
Basic	\$1.91	\$1.78	\$0.79	(\$5.63)	\$0.64
Diluted	\$1.87	\$1.73	\$0.78	(\$5.63)	\$0.64
Weighted average shares outstanding used in the calculation of	of earnings per sl	nare			
Basic	206,160	214,502	214,332	207,002	209,805
Diluted	211,181	220,719	217,597	207,002	210,425
Capital expenditures	\$497,697	\$458,989	\$398,425	\$292,238	\$337,502
Cash dividends declared, per share	\$0.32	\$0.28	\$0.28	\$0.28	\$0.28
Share repurchases	\$70,991	\$200,226	-	-	-

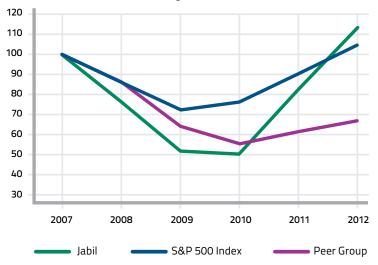
ANNUAL PERFORMANCE COMPARISON

The Performance Graph and table show a comparison of cumulative total stockholder return, assuming the reinvestment of dividends, from a \$100 investment in the common stock of Jabil over the five-year period ending August 31, 2012, with the cumulative stockholder return of the (1) S&P 500 Stock Index (the "S&P 500 Index") and (2) a peer group that includes Benchmark Electronics Inc., Celestica Inc., Flextronics International Ltd., Plexus Corp. and Sanmina Corp.

August 31	2007	2008	2009	2010	2011	2012
Jabil	100	77	52	50	83	114
S&P 500 Index	100	88	72	76	90	106
Peer Group	100	88	65	55	61	68

Comparison of 5 Year Cumulative Total Return

Assumes Initial Investment of \$100 August 31, 2012



The information contained in the performance graph and table should not be deemed "soliciting material" or "filed" with the SEC, or subject to the liabilities of Section 18 of the Exchange Act, except to the extent that we specifically incorporate it by reference into such filings.

Calculation of core EBITDA & core EBITDA margin

Jabil calculates core EBITDA as operating income (calculated in accordance with U.S. GAAP) before amortization of intangibles, stock-based compensation expense and related charges, restructuring and impairment charges, goodwill impairment charges, certain distressed customer charges, settlement of receivables and related charges, loss on the disposal of subsidiaries and depreciation expense.

Jabil calculates core EBITDA margin as core EBITDA divided by net revenue.

EXECUTIVE OFFICERS

Main, Timothy	President and Chief Executive Officer, Director
Mondello , Mark	Chief Operating Officer
Alexander, Forbes	Chief Financial Officer
Cadavid, Sergio	Treasurer
Dastoor, Michael	Senior Vice President, Controller
Paver, Robert	Corporate Secretary and General Counsel

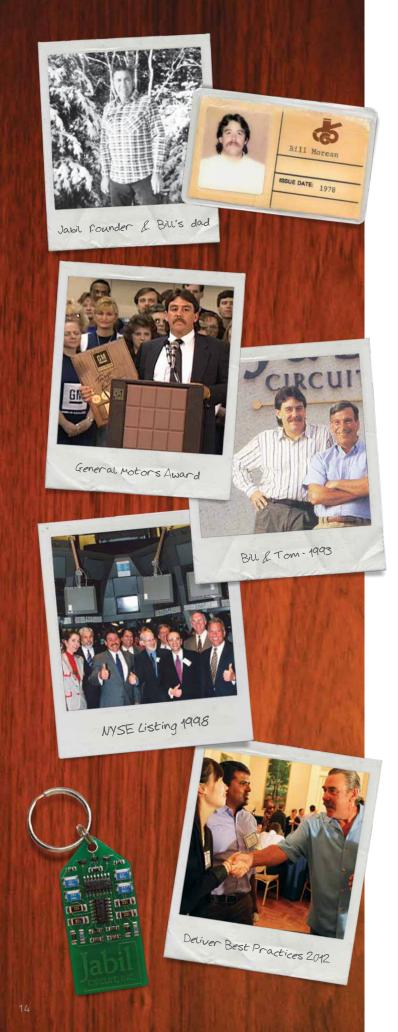
Chiang, Hwai Hai	Executive Vice President, Materials Technology
	Services
Liebel, Hartmut	Executive Vice President, Aftermarket Services
McGee, Joseph	Executive Vice President, Strategic Planning and
	Development
Muir, Jr., William	Executive Vice President, Manufacturing Services
Peters, William	Executive Vice President, Human Development,
	Human Resources

Lee, Ming-YenVice President

CORPORATE OFFICERS

Adams, Joseph	Vice President, Human Resources – Asia
Allan, Susan	Assistant Corporate Secretary
Beaman, Linda	Vice President, Information Technology
	– Service Operations
Belinsky, Howard	Vice President, Global Quality
Bik, Otto	Vice President, Finance
Blythe, Thomas	Vice President, Tax
Borges, Steven	Vice President, Global Business Units
Braswell, Autumn	Vice President, Strategic Development
Brem, Samantha	Vice President, Global Legal Affairs
Caltabiano, John	Vice President, Global Sourcing
Cavanaugh, Jeffrey	Vice President, Global Business Units
Chiu, Shao Chen	Vice President, Global Business Units
Cochran, Terry	Vice President, Global Business Units
Coelho, Jose	Vice President, Global Business Unit
Couch, David	Chief Information Officer
Creadon, Jr., Gerald	Vice President, Global Business Unit
Dargan, John	Vice President, Corporate Investment
Dunlop, Maurice	Senior Vice President, Global Business Units
Emerson, David	Vice President, Worldwide Sector Sales
Faulkner, Anthony	Vice President, Operations – Americas
Ferri, Roberto	Vice President, European Sales
Ferris, Kristopher	Vice President, Business Development
Gebicke, Scott	Vice President, Global Business Units
Gonzalez, Gonzalo	Vice President, Global Operations Services
Greff, Brian	Vice President, Finance
Harmon, Robert	Vice President, Global Business Units
Hartung, Frederick	Vice President, Supply Chain Solutions
Hawthorne, Robert	Vice President, Information Technology
	– Business Systems
Hnatyshin, Donald	Vice President, Supply Chain Management
Hoch, Erich	Senior Vice President, Chief Supply Chain Officer
Hodge, Steven	Vice President, Finance, Global Business Center
Jackson, Thomas	Assistant General Counsel
Lee, Kong Ann	Vice President, Operations

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Leimann, RalphVice President, Technical Services
Li, Tsung LungVice President, Finance
Loparco, MichaelSenior Vice President, Global Business Units
Lovato, JohnSenior Vice President, Corporate
Luginbill, JamesVice President, Global Business Units
Lumetta, JeffreyVice President, Engineering Design
Maguire, BryanChief Client Officer
Main III, CharlesVice President, Global Business Units
Matthes, MichaelSenior Vice President, Worldwide Operations
Mayor, MarcoVice President, Engineering Design
Mazula, KevinVice President, Global Business Units
McBeth, JosephVice President, Global Supply Chain
McGuckin, AudreyVice President, Human Development
Myers, DonaldSenior Vice President, Corporate Development
Myers, RobertVice President, Global Business Unit – Medical
Ong, Kay ChongVice President, Operations – Northern Asia
Parimbelli, Alessandro Senior Vice President, Global Business Units
Paulus, CareyVice President, Global Business Units
Priestly, AndrewVice President, Global Business Units
Rollinson, III, Frederick Senior Vice President, Worldwide Operations
Ryan, CourtneySenior Vice President, Global Business Units
Shahnazarian, RogerVice President, Operations – Europe
Sickels, ScottVice President, Global Supply Chain Officer
Singh, HarjinderVice President, Operations – Southern Asia
Smith, DarynVice President, Finance
Stock, LawrenceVice President, Risk and Assurance
Sykora, PeterVice President, Operations - Europe
Traud, TimothyVice President, Reporting, Planning and Analysis
Wahl, DavidVice President, Global Business Units
Walters, BethSenior Vice President, Communications and
Investor Relations
Wilson, KennethVice President, Global Business Units
Wilson, RobertVice President, Business Development
Yuen, Teck PingSenior Vice President, Operations



A Tribute to the Morean Family Legacy

At Jabil we like to say that the only thing constant is change, and so we embrace it. A major change is set to take place in January, as current Chairman of the Jabil Board, William "Bill" D. Morean, will not stand for re-election. For the first time ever, there will not be a Morean at Jabil.

In 1966 Bill's dad, William E. Morean, and James Golden founded the electronics assembly repair business in Detroit, Michigan, combining their first names to create the name Jabil. In the early years, the whole family was involved, including Bill's mother Audrey, and his sister, Beth. In 1978, with less than \$700,000 in annual revenues, no automated equipment and little capital to invest, Bill took over the company.

Early in 1979 Bill pitched and won new assembly business with General Motors and bet the company on the success of this program. Bill recruited Tom Sansone to join the company in 1983 as President and the two teamed-up to create a unique culture of empowerment and accountability that is still a vital part of the company today. In the process, they laid the foundation for the company's remarkable growth and long-term success.

Today, with over \$17 billion in revenue and more than 140,000 employees worldwide, Jabil has sixty global operations designing, building and shipping about \$60 million worth of electronics products per day. Bill's vision of enabling employees to proactively offer customers innovative solutions to design, build and take their products to market quickly and affordably remains firmly embedded in the Jabil culture.

Bill's leadership, passion and dedication to Jabil over the past 35 years has inspired the drive and accountability of the culture and led to Jabil's phenomenal performance: Since going public in 1993, Jabil is just one of five Fortune 500 companies to post a compound annual growth rate in revenue and earnings above 25 percent.

"Building this business and watching it grow and prosper over the years has truly been an inspirational experience that I will always cherish. And, this Jabil management team has made it easy to have success," said Morean. "I'm sure my Dad would be amazed to see the cultural values of accountability and empowerment intact in the global powerhouse that Jabil has become."

Bill Morean

SHARFHOI DER INFORMATION

Annual Meeting

January 24, 2013 10:00 AM ET
The Renaissance Vinoy Golf Club Sunset Ballroom
600 Snell Isle Boulevard
St. Petersburg, Florida

The proxy statement for our Annual Meeting contains a description of certain procedures that must be followed to nominate persons for election as directors or to introduce an item of business at that meeting, as well as certain Securities and Exchange Commission requirements regarding the date by which we must receive shareholder proposals for inclusion in our proxy materials.

NYSE Certification

As required by the NYSE corporate governance listing standards, Jabil's Chief Executive Officer submitted his annual certification to the NYSE certifying that he was not aware of any violation by Jabil of the NYSE corporate governance listing standards. Jabil has included as exhibits to its Annual Report on Form 10-K for its fiscal year ended August 31, 2012 certifications of its Chief Executive Officer and Chief Financial Officer certifying to the quality of Jabil's public disclosure.

Independent Registered Certified Public Accounting Firm

In October 2011, the Audit Committee of the Board of Directors selected Ernst & Young LLP to audit the consolidated financial statements and the effectiveness of internal control over financial reporting of Jabil for the fiscal year ended August 31, 2012. A representative of Ernst & Young LLP is expected to be present at the Annual Meeting and available to respond to questions.

Transfer Agent and Registrar

The transfer agent maintains shareholder records for Jabil Circuit, Inc. Please contact the agent directly for change of address, transfer of stock, replacement of lost certificates, and dividend checks.

Computershare PO Box 43078

Providence, RI 02940-3078

Phone: 877.498.8865

Investor Inquiries & Information

Investor relations inquiries should be directed to:

Investor Relations

Jabil Circuit, Inc.

10560 Dr. Martin Luther King Jr. Street North

St. Petersburg, Florida 33716

Phone: 727.803.3349

E-mail: investor_relations@jabil.com

Website: www.jabil.com

Our Annual Report on Form 10-K for our fiscal year ended August 31, 2012 that has been filed with the Securities and Exchange Commission is included as a part of this Annual Report.

An online version of the 2012 Annual Report is available at: http://www.jabil.com/2012annualreport

BOARD OF DIRECTORS



William D. Morean
Chairman
Jabil Circuit, Inc.
Director since 1978
Age 57



Thomas A. Sansone Vice Chairman Jabil Circuit, Inc. Director since 1983 Age 63



Martha Brooks
Director, Bombardier Inc.,
Harley-Davidson, Inc.
Director since 2011
Age 53



Mel S. Lavitt Senior Advisor Needham & Company, LLC Director since 1991 Age 75



Timothy L. Main
President and Chief Executive Officer
Jabil Circuit, Inc.
Director since 1999
Age 55



Lawrence J. Murphy Private Business Consultant Director since 1989 Age 70



Frank A. Newman Chief Executive Officer Stow Company Director since 1998 Age 64



Steven A. Raymund Chairman of the Board Tech Data Corporation Director since 1996 Age 57



David Stout
Director, Airgas Inc., NanoBio Corp.,
Shire PLC
Director since 2009
Age 58

Jabil's Board of Directors has standing Audit, Compensation and Nominating and Corporate Governance Committees.

Audit: Raymund (Chair), Brooks, Newman
Compensation: Stout (Chair), Lavitt, Murphy
Nominating & Corporate Governance: Sansone (Chair), Lavitt, Stout

Jabil's Corporate Governance Guidelines, Code of Ethics and the charters of these committees can be found on Jabil's website:

JABIL

10560 Dr. Martin Luther King Jr. Street North St. Petersburg, FL 33716 USA

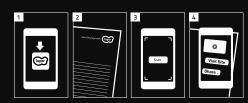


www.jabil.com





The pages in this annual report have been enriched with Layar and contain digital content that you can view using your smartphone.



Step 1: Download the free Layar app for iPhone or Android.

Step 2: Look for pages with the Layar logo.

Step 3: Open the Layar app, hold the phone above the page and tap to scan it.

Step 4: Hold your phone above the page to view the interactive content.