Business Imaging Systems & Services

Profile 2026

SAMIR
TRADING & MARKETING

For over 70 years, Samir has delivered cutting-edge solutions in medical, laboratory, and AV technologies—partnering with global leaders to serve key sectors in the Kingdom.

Today, we continue to evolve with Vision 2030, driving progress through smart technologies that shape a more advanced and connected Saudi Arabia.

OUR BUSINESS DIVISIONS

Medical &
Healthcare

Visualization of
Integrated Projects

Business Imaging
Systems & Services

Audio Visuals & Low
Current Integrator

Digital Printing &
Finishing Solutions

Home Printing &
Personal Care

Industial Reliabilties &
NDT Inspectior

After Sales &
Service

BUSINESS IMAGING SYSTEMS & SERVICES

The Business Imaging Systems & Services Division of SAMIR is a leading Provider of hardware and software solutions in the field of Document Imaging & Digitization Services.
We are the leading provider of document scanners, microfilm scanners and imaging solutions from the industry leading brands. We are also pioneer in the field of RFID Solutions, Asset Management Solutions and backlog conversion services.

With more than thirty years of experience, the Business Imaging Systems & Services Division stands today as one of the best solution providers and outsourcing partners, dealing with the most reputable companies that have large-scale, critical document scanning and imaging projects needing to be completed quickly and accurately.

At the Business Imaging Systems & Services Division, we are committed to providing our esteemed customers with solutions that improve their productivity and proficiency, combining the deployment of the latest technology, high-quality products, and premium services.

Hardware

Software

Backlog Conversion Services

Professional Services

OUR PARTNERS

Hardware

Kodak alaris

NEXT Archive

RICOH

Image Access

ibml

TSC
Connecting Your Thermal Printing Needs.

DEPEI

nextScan

Software

NVSSoft

Transtek

Gimmal

ABBYY

TUNGSTEN AUTOMATION

DOLPHIN RFID PVT LTD
Accelerating the IOT Revolution

HARDWARE

Kodak alaris

Kodak Alaris is a leading provider of information capture and intelligent document processing solutions that simplify business processes. We exist to help the world make sense of information with smart, connected solutions powered by decades of image science innovation. Our award-winning software, scanners, and professional services are available worldwide and through our network of channel partners. Kodak Alaris LLC delivers value to businesses and consumers worldwide through two core business units; Kodak Alaris and Kodak Moments.

Document Scanners

Getting documents into the workflow fast is essential. Helping your business do more with those documents is even more important. From desktop to high-volume production, Kodak Alaris has the ideal scanning solutions.

Fast, smooth, and versatile document handling	Efficient multi-batch management
Smart protection to prevent jams	

HARDWARE

Kodak alaris

Kodak E1040 Scanner

The KODAK E1040 Scanner makes it easy to digitize documents and get your data where it needs to be—quickly and accurately.

- Compact, quiet, and efficient for office environments
- Fast, user-friendly, and easy to maintain
- Delivers exceptional image quality and OCR accuracy

Kodak S2070 Scanner

The KODAK S2070 Scanner is a mid-to-high volume solution built to let you capture information anywhere, with superior image quality and data accuracy.

- Embedded Image Processing
- Intuitive User Display
- Active Feed Technology
- Optical Character Recognition
- Advanced Capture Software
- Ready for passports or small delicate documents

HARDWARE

Kodak alaris

Kodak S3060 Scanner

The award-winning KODAK S3060 is a versatile A3 office scanner with advanced document protection, a sturdy document feed tray, and robust feeding and control mechanisms.

On-board image processing	Simplified scanning
Scan directly to apps	Enhanced security

Kodak i4250 Scanner

The KODAK i4250 Series Scanners are part of our award-winning scanner line, and are the right fit for your most demanding jobs

Superior Paper Handling Delivers Unbeatable Reliability	Flawless Integration that Saves Time and Money	Adaptable Solutions for Your Workplace

HARDWARE

Kodak alaris

Kodak i5250 Scanner

The KODAK i5250 Scanner has been the choice of the most demanding customers in the toughest scanning environments – service bureaus, business process outsourcing organizations, and corporate scanning departments.

High-speed, smooth, and versatile document handling	Efficient organization of large multi-batch jobs	Smart protection prevents jams and misfeeds

Kodak i5850 Scanner

The KODAK i5850 Scanner has been the choice of the most demanding customers in the toughest scanning environments – service bureaus, business process outsourcing organizations, and corporate scanning departments.

Floor-standing, ergonomically advanced production scanner	Image addressing enables precise document tracking	Smart protection prevents jams and misfeeds

HARDWARE

Kodak alaris

Kodak Scan Station 730EX Plus Scanner

The KODAK Scan Station 730EX Plus Scanner can solve unique challenges with powerful integration capabilities that can be used to produce efficiency-boosting customizations. Turn data into decisions quickly and seamlessly with simple network setup and robust remote management.

Fully Integrated Network Scanner

Remote Scanning Solutions

Intuitive Interface

Easy Integration with Microsoft Ecosystem

Unprecedented Power

SOFTWARE

Kodak alaris

Kodak Info Input Solution

Intelligent Document Processing Automation for Everyone, Anywhere

As the river of incoming documents becomes a flood, it becomes increasingly difficult to pull out high-quality data from the rapids and get it where it needs to go. Businesses require an intuitive solution that is easy to use and easier to manage-which means minimizing human intervention and leveraging intelligent automation from start to finish.

AP Invoice Processing	Claims Processing	Onboarding	BPO

Kodak Capture Pro Software

Quickly and accurately convert large volumes of paper documents into high-quality images your business can use.

Advanced Data Capture Software	Optimized to Work Together	Separate Documents Efficiently

HARDWARE

NextArchive is a global provider of audiovisual preservation solutions, offering the world's largest collection of legacy AV equipment. We provide complete solutions for digitizing, preserving, and unlocking access to valuable audio and video collections, serving archives, broadcasters, museums, and cultural institutions worldwide. The services include equipment leasing, expert training, technical support, equipment sales and procurement, and project consulting, all with a strong focus on AI-powered workflows and preservation best practices.

NextArchive operates a global affiliate program, connecting dedicated technicians and expert partners around the world. This network ensures that clients receive hands-on local support, no matter where they are based. We maintain strong partnerships with leading providers of AI-driven digital asset management solutions and integrate advanced software platforms

Core competencies

Design and maintain digital archiving systems for magnetic tapes	Deep expertise in magnetic audio and video media
Locate and restore legacy AV equipment	Experience with government, broadcasters, and cultural institutions

HARDWARE

RICOH

PFU Limited (Japan) is a globally active IT provider renowned for designing, manufacturing, and marketing computer hardware, peripheral products, and enterprise software. Historically known as the maker of Fujitsu scanners, PFU has transitioned its ownership. As of March 2025, PFU became a wholly-owned subsidiary of Ricoh Company, Ltd., following Ricoh's full acquisition of shares from Fujitsu.

PFU offers the broadest portfolio of document scanners for professional, personal, desktop, workgroup, and high-volume production environments, maintaining its position as one of the world's leading document scanner companies with a significant global market share. Since April 2023, PFU's image scanners, including the popular fi Series, SP Series, and ScanSnap Series, are being rebranded under the Ricoh name, integrating PFU's cutting-edge scanning technology into Ricoh's broader digital services portfolio.

fi-7700 Scanner

The fi-7700 scans documents at 100 ppm/ 200 ipm (A4 landscape 300/200 dpi) and improves work efficiency with its ability to scan a wide variety of business documents as well as capacity to load 300 sheets at a time.

Assistance for safe and reliable scanning	Flexible and functional design to meet all user needs	Advanced software for maximized efficiency

HARDWARE

Image Access scanners produce the highest quality image output at the fastest speeds available in the large format market. We are committed to providing products with a focus on ecology and sustainability, achieved by using long-life LED illumination, ensuring ongoing compliance with electrical and ecological norms and standards, and leveraging our proprietary technological platform, Scan2Net® — a recognized standard for reliability, flexibility, and ease of use

Image Access is the only scanner manufacturer that offers products across all large-format segments:

Overhead scanners	Flatbed scanners	Sheet-feed scanners	Fine Art scanners
for valuable books larger than A1 in size	for formats greater than DIN A12.5 / 3 x 18.5 inches	for documents between ,36 48, and 60 inches in width	for non-contact overhead scanning of 36 x 60 inches"

HARDWARE

ibml

Data drives your business decisions, but it's locked away in your documents. Our capture solutions extract valuable information from your most complex documents and accelerate it for immediate use in business applications through the power of speed, intelligence, and unsurpassed experience.

The ImageTrac-Lite is ideal for archive and other applications. Compared to other devices in its class, the ImageTrac-Lite is more robust and provides better document feeding, superior image quality and faster turnaround times -- all requiring fewer devices and reduced document preparation.

The ImageTrac-Lite delivers exceptional Total Cost of Ownership (TCO) for applications such as:

Medical records scanning	Claims processing
Application processing	Back-file conversion
Service bureau/shared services scanning	Digital mailroom

HARDWARE

TSC Auto-ID Technology is an emerging leader in the production of innovative, competitively priced thermal bar code label printers. We were the first Taiwan-based manufacturer to supply more than 3 million label printers to the Auto identification market a testimony to the world class quality of our products.

Industrial Barcode Printer

Desktop Barcode Printer

Portable Barcode Printer

HARDWARE

Depei is a leading Provider of Industrial Shredding Equipment. Shanghai Depei Security Technology Co., Ltd. is a leading company in designing, manufacturing, and marketing professional shredding, reduction, compacting, and degaussing systems. Depei distributes, designs, and manufactures various professional shredders and data security degaussing systems. In 2013, DEPEI International SRL (Italy) was set up in Europe as DEPEI's international sales and trading branch

Data Security Degaussing Solutions	Office and Professional Shredding Equipment's	Industrial Shredding, Balers	Material Sorting Systems

DEPEI offers a range of professional shredding solutions designed for secure and efficient data destruction across various organizational needs.

BOWADP 6050

Professional Paper Shredder

Image Access scanners produce the highest quality image output at the fastest speeds available in the large format market. We are committed to providing products with a focus on ecology and sustainability, achieved by using long-life LED illumination, ensuring ongoing compliance with electrical and ecological norms and standards, and leveraging our proprietary technological platform, Scan2Net® — a recognized standard for reliability, flexibility, and ease of use

HARDWARE

BOWADP 7600

Large-Scale Heavy-Duty Shredder

Designed for high-volume, heavy-duty applications, the 7600 handles massive amounts of paper and small media. Its two-stage shredding process ensures uninterrupted flow, preventing jams and overheating, while maintaining high throughput (up to 2500 kg/hour) and compliance with DIN 1-32757 and DIN 66399 security levels. With automated operations and robust cutting technology, it delivers superior performance, efficiency, and a long working life in demanding environments.

BOWADP SDP-01

Professional hard drive degaussing system

SDP-01 is the only solution in the market able to degauss two 3,5" hard drives at the same time and erase high coercivity data from magnetic based storage devices and removable magnetic media by applying a strong magnetic field up to 12500 Gauss that guarantees compliance with safety requirements of CE and confidentiality requirements of Chinese State Secrecy Bureau and PLAISTEC.

HARDWARE

nextScan

NextScan is the micrographics technology leader, providing top-tier microfilm and microfiche scanning equipment, software, and accessories. Microfilm and microfiche conversion are highly technical processes that involve transforming physical film into a digital format.

NextScan has consistently been a pioneer in the capture industry, introducing new innovations for superior image quality, increased scanning speeds, and advanced workflow software. Our patented technology is world-renowned for cutting costs and significantly increasing efficiency.

From small reader/printer applications to large-scale microfilm digital conversion projects, nextScan offers a full suite of micrographics and conversion services solutions. All nextScan microfilm scanners, microfiche scanners, and document management software are proudly manufactured in the United States.

FLEXSCAN+® Multi-Format Production Microfilm Scanner

The FlexScan+ is the cultimation of all of nextScan nextScan's technology. Carrying over auto-focus from the Eclipse®, the FlexScan+ is simpler and more intuitive to use. Built up from the FlexScan chassis, the FlexScan+ boasts all-new modern electric components for converting microforms in the modern technological landscape. Harness your organizations full potential by scanning all microforms on one piece of equipment for years to come.

SOFTWARE

NVSSoft

NVSSoft is a leading provider of Enterprise Content Management Solutions, with a focus on industries such as healthcare, banking and financial services, telecommunications, governments, and the public sector. As a partner to NVSSoft, we provide multilingual information management solutions. These solutions offer a rapid return on investment (ROI) for businesses seeking to leverage their existing information and streamline their daily operations.

ArcMate Enterprise

Enterprise Document and Records Management System

ArcMate Enterprise™ is an industry-leading solution for document and records management trusted by enterprises and government departments for accelerating digital transformation. ArcMate Enterprise is powered by a Service Oriented Architecture and is available in Enterprise and Data Center editions.

ArcMate Lite

The Efficient Document Management System for SMEs

ArcMate Lite is an efficient document management solution designed specifically for small and medium-sized enterprises (SMEs). ArcMate Lite streamlines your document management processes, offering a user-friendly interface and powerful features to simplify document storage, collaboration, and secure access.

ArcMate Capture

High-Volume Document Capturing Solution

ArcMate Capture® is a Distributed High-Volume Document Capturing Solution designed to handle billions of documents in backfile conversion or ongoing scanning through highly efficient workflows.

ArcMate EZIFlow

Business Process Automation Solution

ArcMate EZIFlow® is a business process automation platform designed for document-centric workflows and powered by endless integration possibilities. ArcMate EZIFlow allows you to build custom line-of-business applications and it continues to power most of our vertical industry solutions.

MedLogic eHIM

Health Information Management System

MedLogic eHIM® helps healthcare providers secure their existing investments in health IT, gain the highest ratings in quality standards, and become completely paperless.

Tarasol

Tarasol™ Correspondence, Task and Meeting Management System

Tarasol is a Smart Collaboration Platform that helps government and public sector entities to achieve a paperless working environment by automating and managing correspondence, meetings and cases electronically powered by digital signatures.

SOFTWARE

Transtek

Transtek Systems supports small, medium, and enterprise corporate, as well as governmental organizations, in their digital transformation across the region. They achieve this by addressing their pain points with a wide range of innovative software solutions. Transtek Systems has been a leader in the enterprise software market in the Middle East for over 21 years. Transtek's flagship product is the Mojodat Software Solution, which includes Fixed Assets, Maintenance, and Inventory Management. The company has expertise in industry verticals including Government, Healthcare, Oil & Gas, Hospitals, and Education

mojodat Fixed Assets

mojodat Inventory

mojodat Maintenance

Streamline Your Asset Management

Optimize your asset management with Mojodat Fixed Asset Management. Manage physical and financial asset data, perform counts, book depreciation, and handle additions, disposals, transfers, and receiving from the ERP system.

Unlocking the Full Potential of Your Value Chain

With Mojodat Inventory, expect a comprehensive solution that offers real-time data on expected demands, current stock levels, and pending orders across all your locations. Mojodat intuitive interface simplifies the process of determining the optimal timing and size for reorder quantities.
Mojodat: Where Efficiency and Efficacy Transform Inventory Management.

Efficient Work Ticket Management

Easily generate both manual and scheduled work tickets with comprehensive details, including malfunction descriptions and required tools or parts. Monitor progress using the Work Ticket Dashboard, which tracks task completion, lists involved workers, and manages spare parts efficiently.

SOFTWARE

Gimmal

Gimmal provides information governance solutions to the market. We leverage this experience to help you understand the most effective strategies and solutions for your information governance objectives. Information is one of your organization's most valuable assets. If not managed correctly, it can put your company at risk of legal and regulatory noncompliance. Gimmal's mission is to help you take control of your data with tools and proven methodologies to streamline its discovery, migration, governance, and compliance

Gimmal Physical

Classify, locate, and govern physical records and information in-house or offsite.

Lifecycle Management
Have complete control and visibility of physical records onsite or in a warehouse.

Warehouse and Space Management
Identify available space in storage facilities, allocates space for incoming boxes.

Barcode Support
Create barcode labels that are compatible with tethered, wireless, and/or

Migrations
Migrate physical records from legacy systems or Excel spreadsheets.

Record Tracking
Detect lost or missing items with barcodes and a simple check-in/check-out

Third-Party Integration
Easily request and approve pickup or delivery of off-site records with Iron

SOFTWARE

ABBYY

ABBYY helps enterprises and organizations to transform their data into intelligent, actionable outcomes, enabling them to make smart decisions faster and drive better results. Our intelligent automation solutions employ AI that is purpose-built for the enterprise—created with our customers in mind and supporting over 200 languages in real time. ABBYY's intelligent document processing transforms data from any document, in any format or language, at any time, into actionable data that drives processes and decision-making.
ABBYY Process Intelligence delivers process-related insights and monitoring to improve business process execution

ABBYY Document
The industry leader in intelligent document processing

Transform your workflows with ABBYY intelligent document processing (IDP). Our purpose-built AI can understand and extract information and data from your documents—any type, any complexity, any language—like a human would.

Get up and running quickly with pre-trained models and a low-code approach to fuel process automation. Achieve %90 accuracy from day one then keep optimizing on the fly, driving increasing value from your documents and accelerating your workflows.

ABBYY FineReader Engine
Supercharge AI automation with the power of reliable, accurate OCR

Precision OCR enables efficient data extraction and advanced AI workflows, driving automation, generative innovation, and smarter decision-making. Revolutionize how you work with documents using optical character recognition (OCR) and intelligent character recognition (ICR), the cutting-edge technology for image-totext conversion, document recognition and processing.

Highly optimized to deliver unmatched efficiency, accuracy, and versatility, ABBYY's OCR and ICR technologies adapt seamlessly to diverse needs, optimizing performance across various applications. Whether you're looking to extract data from complex forms, build the next-gen AI-powered app, or streamline enterprise workflows, our Document AI platform delivers consistent and high-quality results with purposebuilt AI.

SOFTWARE

Trusted AI-powered

Tungsten Automation, formerly Kofax, is the global leader in intelligent workflow automation solutions, boasting a trusted legacy of 40 years. Our commitment to innovation and customer success has earned us industry recognition, including being named a Leader in IA and IDP by Everest Group and Process Orchestration by Forrester. We are trusted to help businesses gain unprecedented efficiencies and reduce costs through workflow automations that will propel their operations into the future. Specifically, Kofax Capture™ products provide a standard, automated, and consistent process for securely capturing all types of inbound documents and information. This capture can occur wherever the information is first available, whether in a central office or digital mailroom, from a customer's home, a local branch office, or even remotely from a smartphone or tablet.

Tungsten Total Agility	**Robotic Process Automation**	**Tungsten Communications Manager**
Tungsten Capture	**Tungsten Express**	**Tungsten Power PDF**

SOFTWARE

DOLPHIN
RFID PVT LTD
Accelerating the IOT Revolution

Dolphin group of companies has more than two decades of focused experience in dealing in state-of-the-art RFID Systems. Dolphin RFID is an end to end solution provider working across all frequency bands. With worldwide acceptance of its solutions, Dolphin can supply and support customized turnkey solutions on a worldwide basis. As one of the select few companies with their own Java based middleware, Dolphin solutions are agnostic to any specific brand of Readers or Database. Dolphin solutions have been accepted by all segments of industry - DOD,Corporate, Healthcare, Hospitality, Energy, Industrial and Oil & Gas, amongst others. With its in house development team, Dolphin RFID can integrate any ERP system to automate processes without need to duplicate the databases.

RFID (Radio Frequency Identification)

Radio Frequency Identification is a technology used to uniquely identify an object, animal, or person. RFID is seeing increasing use in industry as an alternative to barcodes. The key advantage of RFID is that it does not require direct contact or line-of-sight scanning.

Our RFID Solutions

Built on principles of Trust, Flexibility, and Respect, we deliver rapid, reliable, and robust solutions. With complete hardware and software integration and support, our customers can leverage RFID's tracking and tracing capabilities to control, manage, and streamline their assets. We offer integrated services that meet business-specific needs to propel productivity and performance.

We Offer the Following RFID Solutions:

Asset Tracking & Inventory System	Library Management System
Laundry Management System	Hospital Management System
Files & Document Tracking System	Vehicle Tracking System
Access Control System	Solar Panel Management System

Samir Professional Services
End-to-End Support

Samir Professional Services provides comprehensive support for your business imaging solutions, ensuring seamless operation from start to finish. **Our services cover:**

Installation
Expert setup of all hardware components.

Implementation
Full deployment and configuration of software, including integration with existing systems.

Testing
Rigorous verification of functionality, performance, and data accuracy.

Support
Ongoing technical assistance, updates, monitoring, and user training.

We ensure your business imaging investment delivers enhanced productivity and secure document management throughout its lifecycle.

Backlog Conversion Services

We provide Backlog Conversion Services as part of our Business Imaging & Document Management Solutions. **In essence, these services involve:**

Digitization
Converting large volumes of existing paper documents (the backlog) into digital formats.

Scanning & Archiving
Utilizing high-volume scanners and imaging software to efficiently scan, index, and securely store historical and daily incoming transactional documents.

Enhanced Accessibility
Transforming physical documents into easily accessible digital files, which improves retrieval, saves physical storage space, and streamlines workflow

As the first company to introduce these backlog conversion services into the Saudi market, SAMIR aims to enhance productivity and proficiency for businesses across various industries.

Key Achievements

20

30+ Years of Experience
in document imaging and management

First in KSA
to launch Backlog Conversion Services

Trusted by Government & Corporates
including ministries, banks, universities, and healthcare institutions

Millions of Documents Digitized
through large-scale backlog projects

Highlighted Projects

Some of our major backlog conversion and document imaging projects include:

40M
Documents (microfilm)

Saudi Monetary Agency (SAMA)

500K
Rolls Digitized

Islamic Development Bank (IDB)

+100M
Documents (digital & microfilm)

Ministry of Finance

+700M
Records Digitized

Riyad Bank & Banque Saudi Fransi

Medical Record Digitization

King Fahad Medical City & King Faisal Specialist Hospital –

A0 & Engineering Drawings

EMAAR
MOF AMLAK

All Projects

Major Backlog Conversion Projects Completed

Name	Volume	Media	Duration
Saudi Monetary Agency – Kingdom wide	40 million	Microfilm	4 Years
Saudi Fund for Development	1 million	Microfilm	1 Year
Gen. Org. for Social Insurance (GOSI)	1 million A0/A4	Digital	1 Year
Lucent Technology	2 million	Digital	3 Years
Saudi Cairo/United Saudi Comm. Bank	30 million	Microfilm	3 Years
Islamic Development Bank	500,000 rolls	Digital	1 Year
Ministry Of Finance	3 million	Microfilm	1 Year
Al-Jazeerah Newspaper	360,000 A2	Digital	11 Months
Ministry of Girls Education	10,000 / A0	Digital	6 Months
SAIB	2.2 million	Digital	10 Months
NACO (New Jeddah Airport)	1 million / A0	Digital	1 Year
Saudi Telephone Co. (STC)	60 million	Digital	2 Year
King Fahad Medical City	5 million	Digital	1 Year
Saudi Stock Exchange – Tadawul	23 million	Digital	1 Year
King Khalid University Hospital	40 million	Digital	1 Year
King Abdulaziz University Hospital	16 million	Digital	1 Year
King Faisal Specialist Hospital	4.2 Million	Digital	10 Months
Riyad Bank	118 Million	Digital	2 Years
Arab National Bank	80 + Million	Digital	1.5 Year
Emaar	15,000 / A0	Digital	3 Months
Emaara Qassim	3.5 Million	Digital	1 Year
Ministry Of Finance (Amlak)	3.8 Million	Digital	1 Year
Banque Saudi Fransi	35 Million	Digital	1.5 Years
Riyad Bank (Backlog)	400 Million	Digital	1.5 Years
Sanabil Investment	150,000	Digital	3 Months

Major Backlog Conversion Projects Ongoing

Name	Volume	Media	Duration
Banque Saudi Fransi	350 Million	Digital	5 Years
Aramco	Open Volume	Digital	10 Years
Ministry of Finance	100+ Million	Digital	+3 Years

OUR CLIENTS

Banking and Financial Services

Banque Saudi Fransi
Riyad Bank
Islamic Development Bank
Saudi Hollandi Bank
SABB

Health Care

Dallah Hospital
King Saud Medical Complex
Jubail General Hospital
Dhahran Airbase Hospital
King Fahad Medical City

Higher Education & Research

King Abdul Aziz City for Science & Technology (KACST)
Jubail Industrial College
College of Telecom

Engineering Construction and Operation

Saudi Binladen Group (SBG)
Saudi Technical Engineering Systems Associated (STESA)

Military Services

Royal Saudi Air force
Saudi Arabian National Guard
Royal Court of Saudi Arabia – Military Service Register

Telecommunications

Saudi Telecom Company (STC)
Zain, KSA

International & Regional

Gulf Cooperation Council (GCC)

Other Government Bodies

Saudi Arabian General Investment Authority (SAGIA)
Saudi Customs
Institute of Public Administration

SAMIR

CONTACT

Let's Talk About Your Next Project

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