



TRACK RECORD · 1998–2026

Delivered, not proposed.

Twelve programmes across land administration, law enforcement, public administration, and international enterprise — each one live, at scale, and in production.

What twenty-seven years of delivery looks like.

100M+

land ownership records
digitised

169M+

deed pages scanned and
indexed

125K+

criminal records digitised

100+

police stations connected

LAND & URBAN

Digital Land & Record Systems
Punjab, Sindh, Balochistan, KPK, AJK

PULSE Parcel Mapping
Hafizabad & Lodhran

LDA Integrated Software
Lahore Development Authority

SECURITY & JUSTICE

Islamabad Police — PROMISE
e-Government programme

Counter Terrorism Department MIS
High-integrity records

Prison MIS
Punjab

PUBLIC ADMINISTRATION

Departmental MIS
Food & Auqaf Departments

KPK Driving License Management
Citizen-facing services

INTERNATIONAL ENTERPRISE

Giant Group plc
United Kingdom

Ascot Drummond
United Kingdom

UK Web Accountancy Platform
First of its kind

CVRetail
Europe

Digital Land & Record Systems

AOS has been central to the digitisation of land records across Punjab, Sindh, Khyber Pakhtunkhwa, Balochistan, and Azad Jammu & Kashmir — converting handwritten property records into structured digital databases through LRMIS and related national programmes.

100M+

land ownership records across
18 districts of Punjab

169M+

registered deed pages
digitised in Sindh

5 min

deed issuance, down from two
weeks

Scope has included scanning, indexing, data entry and validation of ownership information, GIS-based land records systems, parcel mapping, and pilot digitisation initiatives in AJK.

PULSE — Punjab Urban Land Systems Enhancement

The PULSE initiative improves land administration through the digitisation and mapping of land parcels. AOS has delivered parcel mapping for Hafizabad and Lodhran districts, contributing to modern digital land records and spatial mapping systems.

- **Scanning and indexing** of source land records
- **Data entry and validation** of ownership information
- **GIS-based parcel mapping** to build accurate spatial databases

Programme	PULSE, Punjab
Districts delivered	Hafizabad, Lodhran
Discipline	Parcel mapping & GIS
Builds on	Province-wide LRMIS

LDA Integrated Software

For the Lahore Development Authority, AOS developed GIS-based land records management systems and delivered large-scale digitisation of LDA records – improving how urban land information and planning records are accessed and managed.

- **3.2 million+ pages** of plot files scanned and indexed
- **Housing scheme maps** digitised for GIS-based management
- **Business process re-engineering** alongside software development

Client	Lahore Development Authority
Pages digitised	3.2M+
Systems	GIS land records
Coverage	Housing schemes, plot files

Islamabad Police — PROMISE

PROMISE — the Police Record and Office Management Information System for Electronic Government — was delivered as part of the Government of Pakistan's e-government programme to modernise police operations through digital systems.

100+

police stations connected to the platform

125K+

criminal records entered and digitised

1

structured national-standard records database

The system replaced manual record-keeping with structured databases and automated record management, improving access to records and the handling of operational police information.

Counter Terrorism Department MIS

AOS has built and supported information management systems for law enforcement and security agencies, including police records management systems and the digitisation of criminal records databases — work requiring high-integrity handling throughout.

These systems allow agencies to manage large volumes of operational data, criminal records, and investigation information in structured, secure databases, improving retrieval and operational efficiency.

Sector	Security & counter-terrorism
Records digitised	125,000+
Requirement	High-integrity, secure
Certification	ISO 27001:2022

Prison MIS — Punjab

AOS has delivered prison and police station record management systems designed to digitise records, manage operational data, and improve the efficiency of correctional and law enforcement departments.

- **Inmate and case records** held in secure structured storage
- **Administrative processes** moved off paper and onto reliable digital platforms
- **Cross-department coordination** through improved access and reporting

Sector	Corrections
Province	Punjab
Scope	Inmate, case & admin records
Outcome	Digital record management

Departmental MIS

AOS builds management information systems that let government departments capture, store, and process large volumes of operational data through centralised digital platforms — reducing manual work and improving transparency, reporting, and service delivery.

FOOD DEPARTMENT

Commodity and operational records

Structured data management replacing manual departmental record-keeping.

AUQAF DEPARTMENT

Endowment and property administration

Secure access to records with integration into wider government digital systems.

KPK DRIVING LICENSE MANAGEMENT

Citizen-facing service delivery

Digitised licensing workflows built for volume and public access.

Giant Group plc

AOS provided specialised data entry and outsourcing services for Giant Group plc, processing accountancy data for a large UK client base under structured workflows and quality assurance procedures.

The engagement demonstrates AOS's business process outsourcing capability: experienced technical teams and efficient data management methodology applied to accounting data at volume, without loss of accuracy.

Client	Giant Group plc
Market	United Kingdom
Clients processed	1,500+
Discipline	BPO & data management

Ascot Drummond

AOS delivered outsourcing and data processing for Ascot Drummond, a UK accountancy firm – managing financial and descriptive data for over 800 limited companies in preparation for year-end accounts and VAT returns.

- **800+ limited companies** processed with a strict accuracy standard
- **Year-end accounts and VAT returns** prepared from processed data
- **Electronic submission** to HM Revenue & Customs

Client	Ascot Drummond
Market	United Kingdom
Companies processed	800+
Filed with	HMRC

UK Web Accountancy Platform

Working with Ascot Drummond, AOS helped build one of the first web-based accountancy platforms in the world — letting businesses manage financial information and work with their accountants entirely online, years before the model became standard.

First

web-based accountancy
platforms of its kind, globally

800+

companies' accounts
processed through the model

HMRC

electronic filing of year-end
accounts and VAT returns

Software development and business process outsourcing combined into a scalable digital accountancy model — the origin of the delivery discipline AOS now applies to government systems.

CVRetail

AOS delivered data entry and reconciliation services for CVRetail, one of the largest oil companies in Europe — processing high volumes of operational and financial data and reconciling it within the client's own systems.

Structured workflows and strict quality control held accuracy and reliability across the dataset, under the regulatory compliance standards the sector requires.

Client	CVRetail
Sector	Oil & energy, Europe
Discipline	Reconciliation & correction
Standard	Regulatory compliance



The record is **public**. So is the standard.

Talk to AOS about the programme you need delivered next.