



indra

ELECTORAL PROCESSES

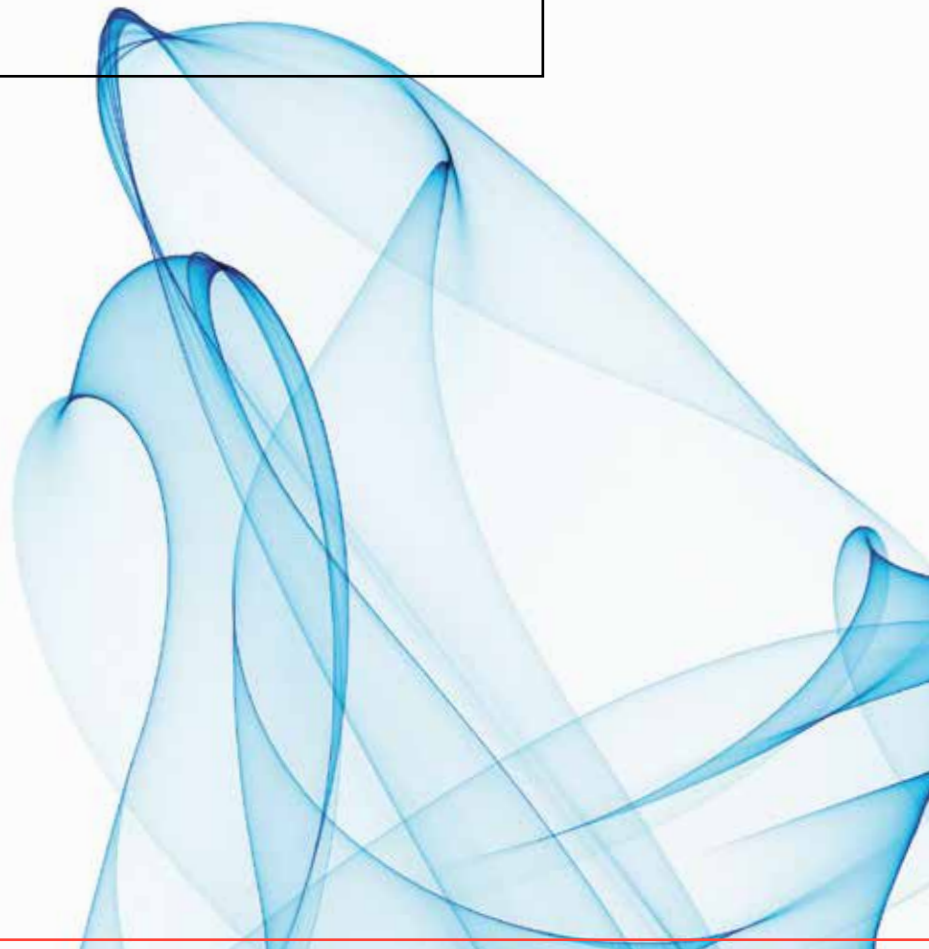
ELECTORAL MODERNIZATION SINCE 1978

+36 Years of Electoral Success

Efficiency Security Transparency

For more than three decades Indra has developed over 350 successful electoral processes worldwide with 3.500 million electors. Thanks to the experience of its professionals, Indra offers innovative flexible solutions and services that guarantee security, reliability and transparency in every stage of the election process

indracompany.com



ELECTORAL MODERNIZATION SINCE 1978



Indra's offer covers each phase of the election process since the global consulting, logistics, material supply, census, biometric registration and identification, to the election day services from "Turnkey" solutions, Electronic Voting Systems, Counting Systems, results' consolidation and transmission, post electoral analysis, among other products completely tailored to our customers' needs.

Introduction

The implementation of the latest technologies combined with the "know how" and the experience acquired after participating in more than **350 election processes throughout the world**, has turned Indra into a world leader in the electoral market.

For more than three decades, Indra has been developing **innovative, flexible, and adjustable services and solutions** for each customer's needs, covering all the phases

of the election process: consulting and pre-election management, voter's registration and identification, voting processes, counting of results, multi-channel reporting of results in real time and post-electoral analysis, among others.

With customers in more than **138 countries**, and almost **43,000 highly qualified professionals**, Indra has developed electoral processes for

governmental customers at all levels: state, regional and municipal, as well as election processes for non-governmental customers, having managed the votes of **more than 3.500 million electors**.

Indra offers to its customers all its knowledge, experience and innovation, for the customized development of global solutions, assuring the **efficiency, reliability, security and sustainability** of the election process.

Complete outsourcing of the election process

1. Pre-election management

Consulting

- Organizational and operative
- Technological and legal
- Logistic

Electoral roll solutions

- Voters registration management
- Biometric registration
- Issuance of voter's cards

Process definition

- Allocation of districts and census sections
- Distribution of voting centres
- Management of polling stations members and administration representatives
- Management of candidacies and candidates
- Management of political party representatives

Electoral supply

Design, supply and logistic of the electoral material.

Citizen information

- Electoral Web
- Multi-channel voter support service:
 - Mobile Devices
 - Telephone line for citizen support

Training

Attendance-based training and e-Learning for the involved agents.

2. Solutions for the Election Day

Voter identification

- Voters control systems through biometric identifiers
- Voters control systems through identification documents: traditional and digital

Electronic Polling Station®

MAE®

Integrated solution set that automates the election centre management during the election day

Electronic voting solutions

Point&Vote Electronic voting systems:

Electronic ballot box based on a touch screen that reproduces the polling ballots. The solution includes management functions of the voting precinct and incorporates devices for accessibility by disabled people. It allows using a vote auditing printer and the printing of participation proof notes.

Real time ballot printer - RBP 2.0:

- It shows the voter his/her printed vote, simplifying the verification and confirmation of his/her choice
- It prints and keeps the votes, allowing audits
- It prints vote receipts and vote proof notes
- It generates electoral records and scrutiny documents

NetVote:

Electronic voting system through Internet, which safely ensures vote-voter identity dissociation.

Counting and reporting

e-Counting

Automatic counting of ballots or election returns, based on image and data digitalization and interpretation, using technologies such as OCR, OMR and ICR.

Transmission of results

Design and implementation of data capture systems that allow a fast and efficient communication of the electoral results, from the polling stations to the consolidation of results centre, through different channels:

- Mobile devices/ IVR telephone switch-board
- Telephone / Fax

Consolidation of election results

- Multi-channel data input
- Results consolidation

3. Publications of results

Public

Real time publication through several communication channels:

Internet

- Website with results
- Video streaming production and services
- E-mail / mailing
- Social networks / Web 2.0

Mobile devices

- SMS messages
- WAP portals and platforms with online results
- Results APPs

Authorities and media

Information centres

- Design and set up of information centres
- Private networks and Intranet
- Interactive kiosks
- Real time display of georeferenced results
- Multimedia systems for graphical display of election results and information
- Graphical support for press conferences

Media

- Result files in real time for digital media: Internet and digital television
- Online data repository

4. Post-election management

- Post election reports
- Seats allocation
- Statistical analysis of results

Other services

- Integral management services for votes from abroad
 - Solutions for mail voting management
 - Communication and branding strategies
 - Voting solutions for non-governmental environments
 - Citizen participation solutions
 - Shareholder's meetings
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Own solutions, specifically design for the electoral field



Biometric Identification Kits



Biometry



Mobile solutions



Publications of results



NetVote



Biometric Registration Kits



Point&Vote Plus



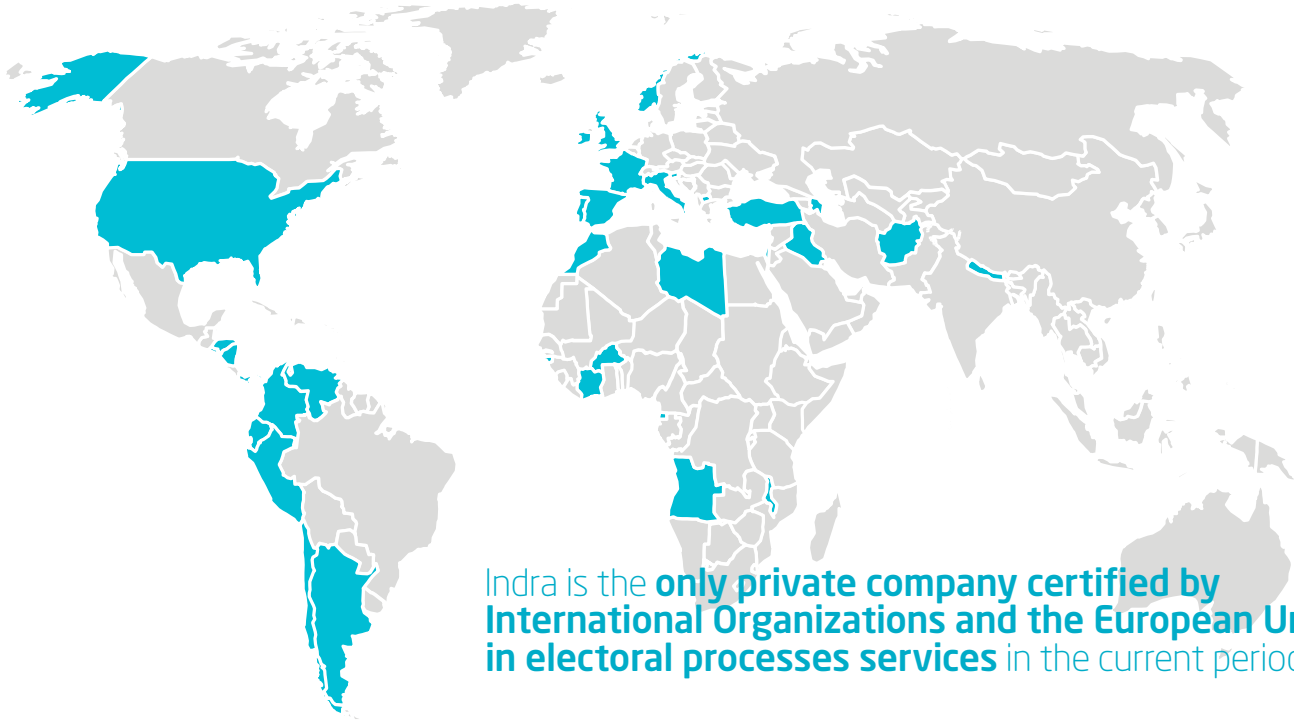
Point&Vote eco



RBP 2.0 printer



e-Counting



Indra is the **only private company certified by International Organizations and the European Union in electoral processes services** in the current period

Some references

Europe

Spain

All the national, local and European election processes, as "turnkey" service, since 1978. At each election there are more than 35 millions electors and more than 60 thousand people involved. Election processes at Autonomous Communities

United Kingdom

2008: Mayoral and Greater London Authority elections
Framework contract with the Ministry of Justice to participate in the electoral modernisation programme (2007-2010)

France

First foreign company qualified by the Ministry of the Interior as proved supplier of electronic voting systems. Elections with the Point&Vote system:
2014: European Parliament
2012: Presidential and Legislative
2010: Local and Regional
2009: European Parliament
2008: Local and Regional
2007: Presidential and Legislative
2005: European Referendum
2004: European Parliament

Portugal

European Parliament elections and National Assembly elections, with the Point&Vote technology.

Slovenia

Ljubliana, Portoroz and Brezice referendum with Point&Vote technology.

Norway

First foreign company to service the Norwegian electoral market. Implementation of the e-Counting solution and EMIS system, with centralized electronic electoral roll and electronic poll books.
2013, 2009 and 2005: Oslo City Council Parliamentary Elections
2011, 2007 and 2003: Oslo City Council Local Elections

Italy

Referendum at the autonomous region of Friuli-Venezia Giulia with Point&Vote technology and RBP 2.0.

America

El Salvador

Presidential Elections 2014
Legislative and Municipal Elections 2012

Argentina

National and Provincial Elections for 2013, 2011, 2009, 2007, 2005, 2003, 2001, 1999, 1997 with an average of 30 million electors, 91 thousand polling stations and 30 data capture centers. Implementation of the Point&Vote technology since 2003.

USA

Implementation of the Electronic Poll Book (EPB) in several counties of the States of California, Virginia, Iowa, Illinois and Florida.

Colombia

2014: Presidential, Chamber of Deputies, Senate and Andean Parliament Elections at national levels
2011: Local Elections
2010: Presidential, Chamber of Deputies, Senate and Andean Parliament Elections at twelve departments.
2007: Implementation of electronic voting system
2002: Presidential, Chamber of Deputies, Senate Elections at four departments

Ecuador

Local elections in 2004.

Venezuela

Elections using the PaperVote scanner system, with automatic transference of the results (7,300 scanners and 10,000 technicians) in 1998, 1999 and 2000.

Asia

Iraq

General Elections 2014
Supply, batching and packing of Electronic Registration Kits, Biometric Polling Kits and Electronic Voting Cards.
Data Analysis and Verification Center (ABIS) Setup by Indra in Baghdad, Iraq.

Africa

Angola

2012: General Elections
2008: Legislative Elections
Supply, design and distribution of all the electoral material at national level. Training for the staff involved. Citizen information management. Counting and reporting of electoral results at national level.



ISO 9001:2000



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