



ESTABLISHED ACCORDING TO IC 5-14-3
(ACCESS TO PUBLIC RECORDS) AND APPROVED BY EDARC



45 FULL-TIME EMPLOYEES DEDICATED TO THE IN.GOV PROGRAM
(ECONOMIC RESOURCES DEDICATED TO PROGRAM)



FACTORS THAT DRIVE ENHANCED ACCESS FEES:



SaaS fee model



Political climate



Effort / complexity to
develop solution



Return on investment



Adoption



Value of data



Other States' fee
structure



Frequency of
enhancements



ENHANCED ACCESS FEES COVER SOME OF THE FOLLOWING:



Support & maintenance
of 125+ apps



Support & maintenance
of 200+ websites



Data center & disaster
recovery site



Network & bandwidth
connectivity



PCI compliance



Security (firewalls)



WebCMS & search



Analytics & compliance
tools



Email Subscription



Chat, Text Messages &
FAQ System



Calendar, news, &
event registration



Access Indiana

The IN.gov Program's primary mission is to provide citizens & business access to Indiana public records (IC 5-14-3). The IN.gov Program, an award-winning innovator of eGovernment for the State of Indiana, accomplishes this goal using the Indiana Web Portal (INWP). INWP provides hundreds of portal-services that result in a one-stop location to attain information, data and services offered by the State of Indiana.

These services include, but are not limited to:



APPLICATION DEVELOPMENT

Design, development, integration, maintenance, support & training



WEBSITE CONSULTING

Design, branding, & website design



ONLINE AND ONSITE PAYMENT PROCESSING

The state's preferred online payment and onsite payment processing (IC 5-27-3-2)



ENTERPRISE WEB CONTENT MANAGEMENT SYSTEM

Development, management, maintenance, support & training



ADVANCED WEBSITE APPLIANCES

Such as firewalls, load balancers, and denial of service appliances



WEBSITE ACCESSIBILITY READER SOFTWARE

Assist people with learning difficulties, dyslexia or visual impairments



ONLINE MAPPING SERVICES

Mapbox



WEBSITE QUALITY ASSURANCE TOOLS

Detect broken links & misspellings



ADVANCED WEBSITE SEARCH CAPABILITY

Funnelback