

VIDER BUSINESS SOLUTIONS

PRIVATE LIMITED

Unlock Your Professional Potential with Vider: The Ultimate Tool for Success!



To provide never seen user experience and automation

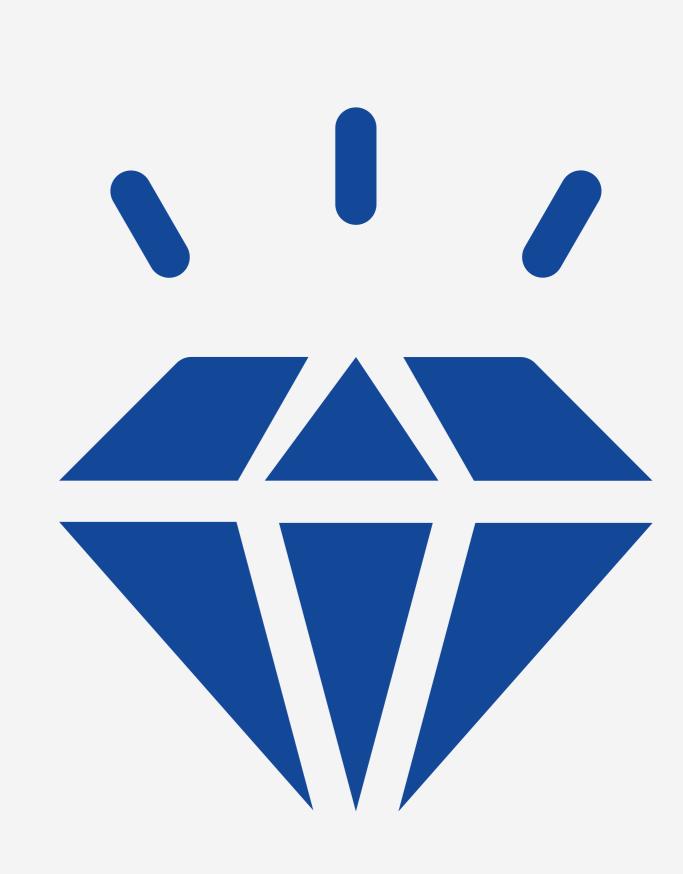




Management, Office Automation And Cognitive content

VALUES

- Integrity
- Accountability
- Responsibility
- Excellence



Professional ATOM PRISM Streamlined Office Automation Increased Visibility & Reach Lead Generation & Client Acquisition Data Analytics And Insights SPECTRUM QUANTUM Continuous Learning Opportunities Error Reduction And Compliance Collaboration & Networking Time-Saving Document Creation ROER SPECTRUM QUANTUM **High-Quality Service Providers Accuracy And Compliance** Industry Insights & Expertise **Faster Turnaround Time** ATOM PRISM Diverse Pool Of Professionals **Transparent Communication Self** Trusted Source For Legal & Financial Services Service Client Portal

Client



AN IN-DEPTH OVERVIEW

OF OUR CUTTING-EDGE TECHNOLOGY

Intelligently designed and customizable practice management solution which brings complete automation (provides the best user experience) with transformative features, integrations and trackers

INFINITE POSSIBILITIES

EXPLORE THE POTENTIAL OF ATOM



EXPAND YOUR REACH

AMPLIFIERS OF ATOM'S POTENTIAL



EXPERIENCE THE DIFFERENCE

EXPLORE THE UNIQUE FEATURES OF ATOM



API Integrati ons Compliance Calendar

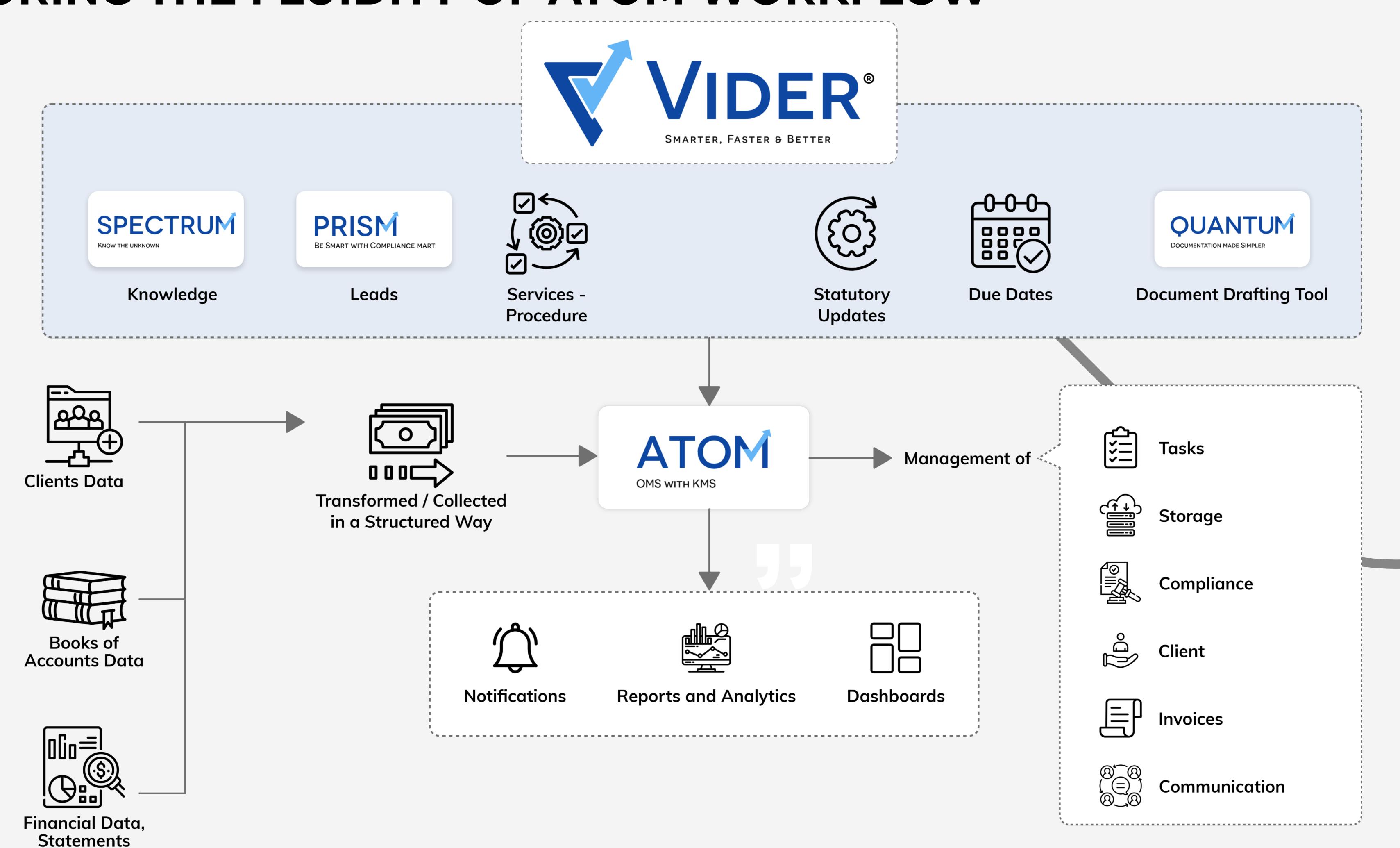
Client Mobile App

Discussion Form And updates



FROM START TO FINISH

EXPLORING THE FLUIDITY OF ATOM WORKFLOW



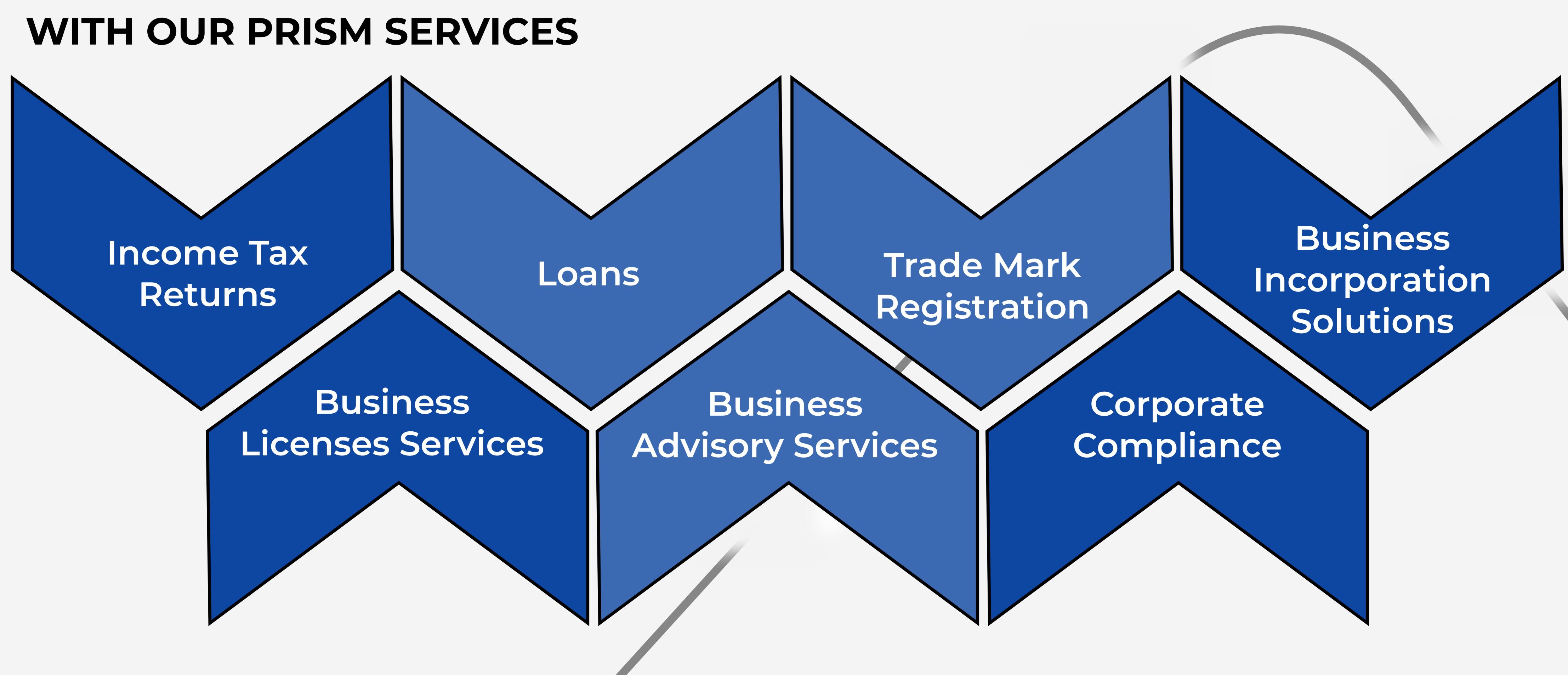


AN IN-DEPTH OVERVIEW

OF OUR CUTTING-EDGE TECHNOLOGY

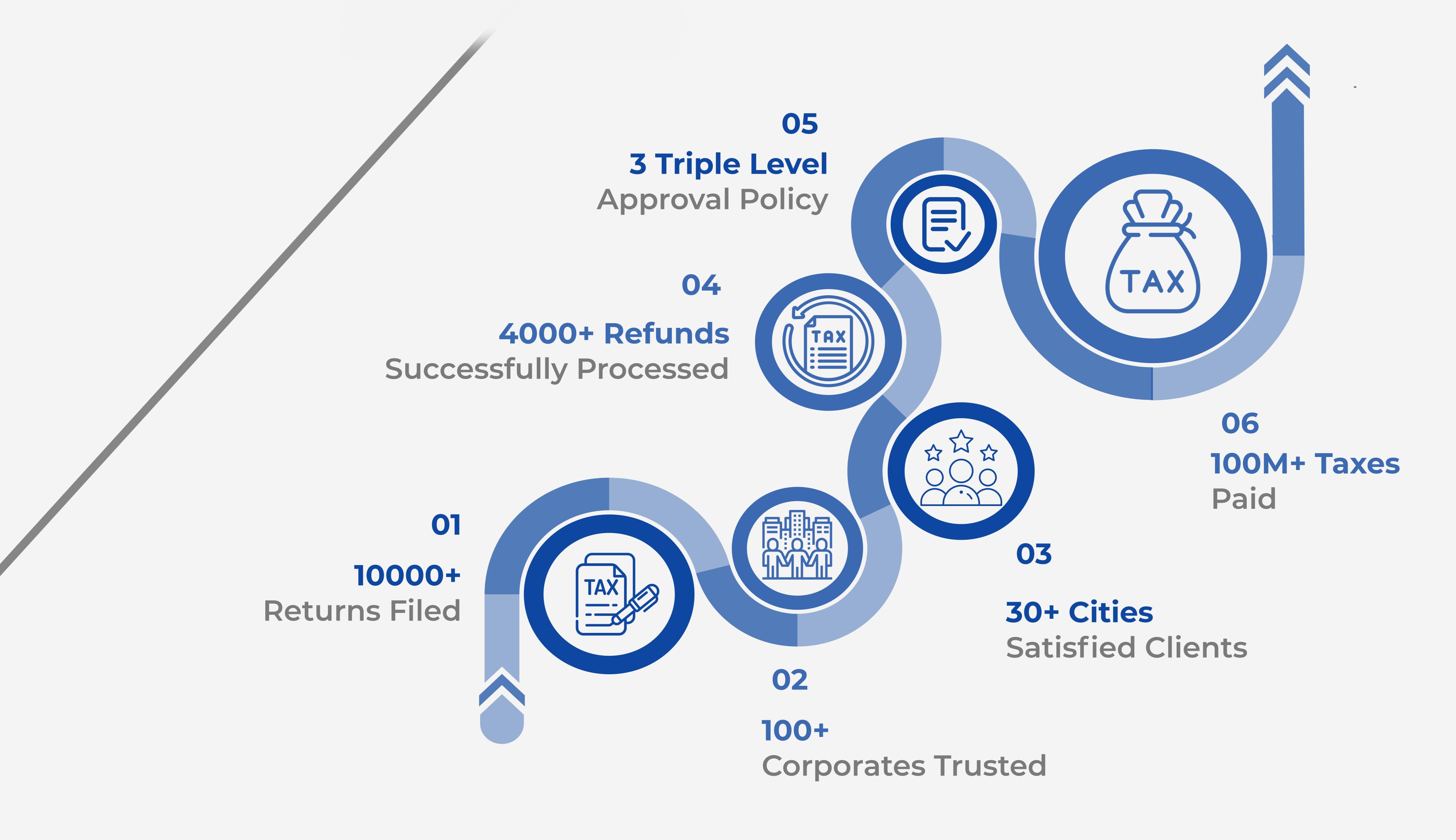
A platform that provides a wide range of services to clients by connecting them to a network of professionals building trust and transparency

DISCOVER LIMITLESS POSSIBILITIES



THE FUTURE OF BUSINESS INTELLIGENCE

EMPOWERING GROWTH THROUGH ANALYTICS



EFFICIENCY AT ITS BEST

REAP THE REWARDS OF PRISM



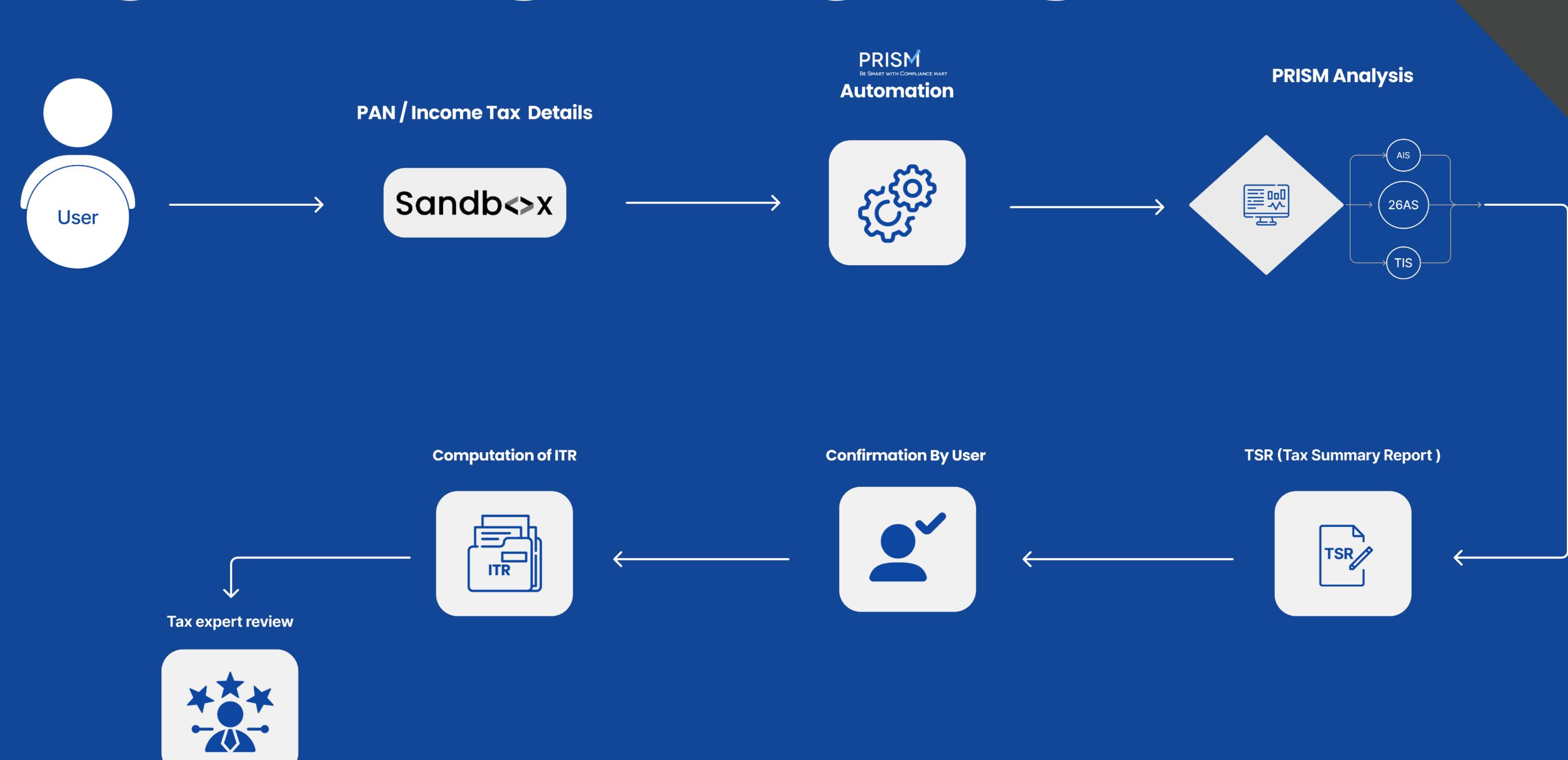
SCAN TO CONNECT

Deliverables

TO PRISM-WHATSAPP BOT

HOW PRISM WORKS

Take Confirmation From User



Generate Challan If Any

File IT Return