

Redefining the Fundamentals of Treasury Management with Artificial Intelligence

Tracey Ferguson Knight

Director of Solution Engineering, Treasury HighRadius



Agenda

- Technology Implementation Blueprint
- Cash Forecasting Process
- Cash Management Process
- Al enabled Treasury Management
- Q&A





Leading US Engineering Firm



Leading infrastructure firm designed many sports facilities, airports, bridges, tunnels, roadways, and rail and transit systems



Founded in 1914, HQ in Kansas City



Global revenues exceeding \$1.5 BN





Objectives of Cash Forecasting

Three main reasons to forecast



Estimating year-end cash-basis income



Forecasting use of credit facility and interest expense



Maintaining credibility among the shareholders



Challenges With Traditional Cash Forecasting Process

Multi-level Projects

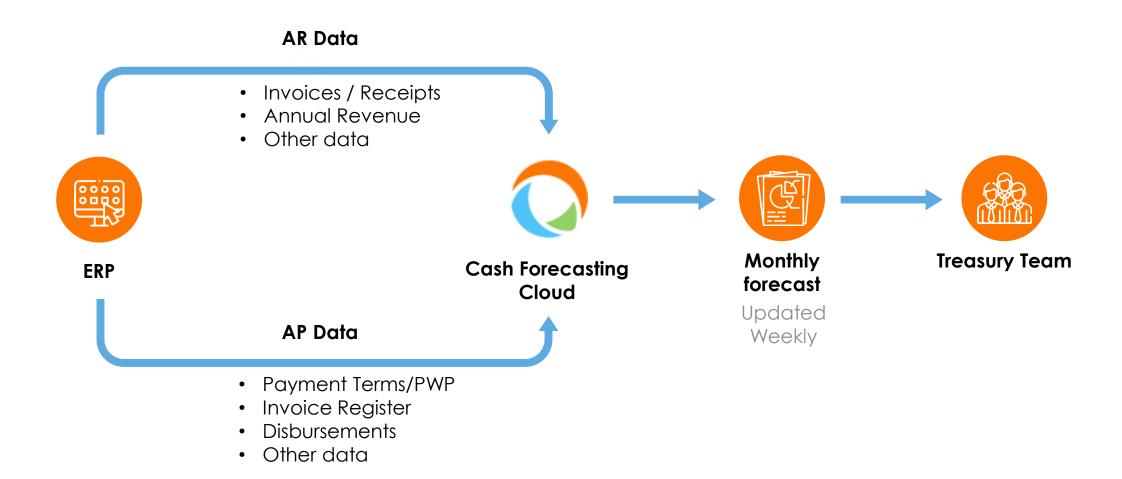
Inaccurate Top-Down Approach means







Improved Process with Al-enabled Cash Forecasting





Implementation Methodology



Data Sciences

Analysis of data;
Deep understanding
of current process;
Building of models



User Acceptance Testing

An opportunity to parallel new forecast against current process



Production

Adoption of new system into daily processes



Results





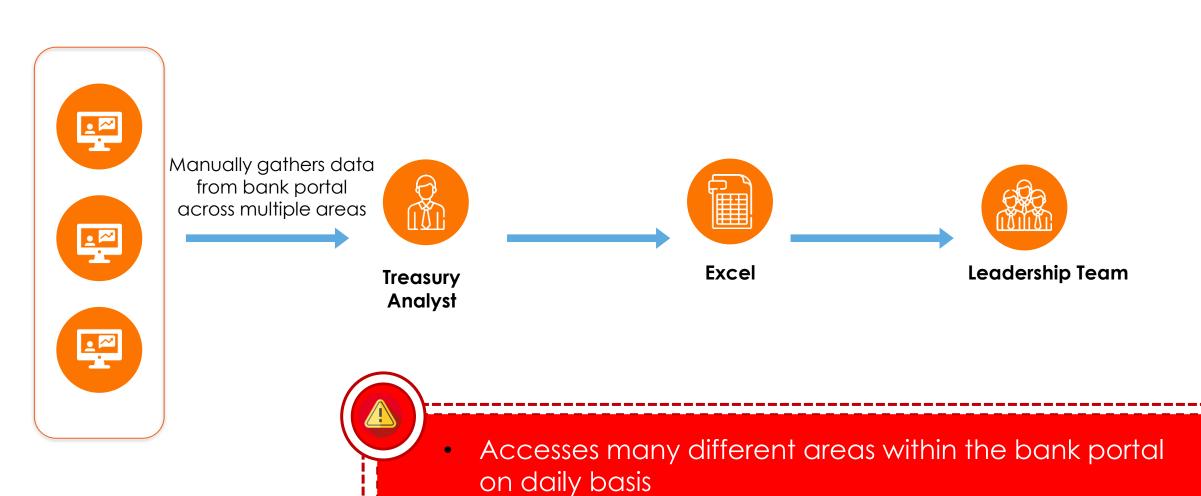






Challenges in Cash Management

Ohighradius



No consolidated view of cash positions

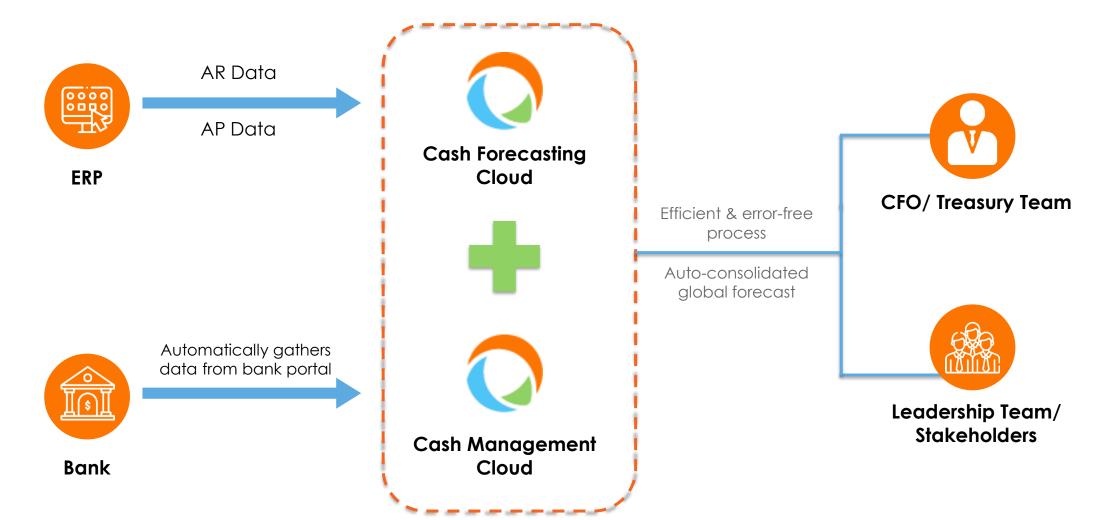
Desired Outcome



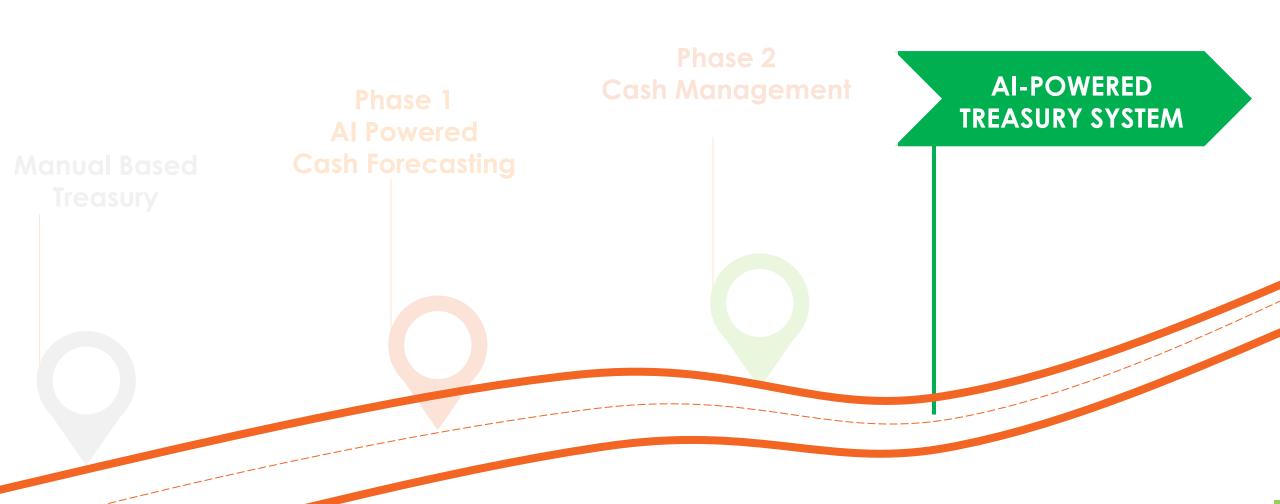
- Increase visibility for better Cash Management
- Increase confidence in investment decision making
- Providing a one stop shop to gain a holistic view of cash flows



HNTB's Al-Enabled Treasury System





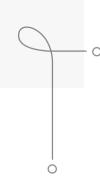


Consolidated Dashboard View











NEXT SESSIONS



Founder's Keynote

The Future of Enterprise Finance Software

Sashi Narahari, Founder and CEO

09:35 AM EST | West Mezzanine Center

BREAK:
Visit The HighRadius Tech Stations

10:05 AM EST

