# Pipeline Intelligence and Forecasting



#### The Problem

Sales leaders and managers overseeing dozens of deals need clear, real-time insights into pipeline health. Current reliance on gut feel, oversimplified CRM stages, or outdated heuristics leads to limited visibility, inaccurate forecasts, and missed revenue targets.

#### What's at Stake?



Wasted Time on Low-Value Deals

((•)) Lost Pipeline Visibility

#### Problems Faced by Sales Leaders Before Pepsales Al



#### **How Pepsales Al Solves It**

#### Pipeline Intelligence

35% of deals slip due to lack of real-time pipeline visibility.

We flag risks early so you

don't get blindsided.

Up to 30% faster cycles when you reduce slippage and stalls.

Know which deals are stuck and fix them.

Forecast accuracy improves by 20-40%

**Predict revenue** with

confidence, not gut feel.

### Deal Scoring & Forecasting Engine

1. MEDDPICC + BANT scoring =
2.7x more revenue opportunities

We show you which deals are actually winnable.

Accurate to the dollar:

Forecast = % Win Probability

× CRM Deal Value (ARR)

Cuts 50% of manual CRM admin

Instant sync. No rep time

wasted on updates.

# Coaching & Prioritization That Moves the Needle

25-30% win rate improvement from targeted coaching

Focus your feedback on the

deals that need it most.

Instant alerts on deal blockers, low forecasts, and missing champions

Your playbook, triggered at the right time.

Leaderboard insights from deal behavior

See which reps qualify well, follow-up fast, or need support.

### Impact of Pepsales AI on Your Sales Process

Value Driver	Pepsales Al Impact
Faster Sales Cycles	75% faster sales cycle
Accurate Forecasting	2.2 x -2.7x improvement
Resource Efficiency	85-88% less wasted effort
Sales Productivity	50% less admin time
Focused Coaching	+35% win rates
Deal Risk Mitigation	35% fewer lost deals
Pipeline Growth	2.7x more forecastable deals
Expansion Revenue	2x upsell revenue

## Why Pepsales Al Stands Out

2.7x	More Accurate Forecasts
75%	Faster Sales Cycles
\$600k+	Revenue Uplift

