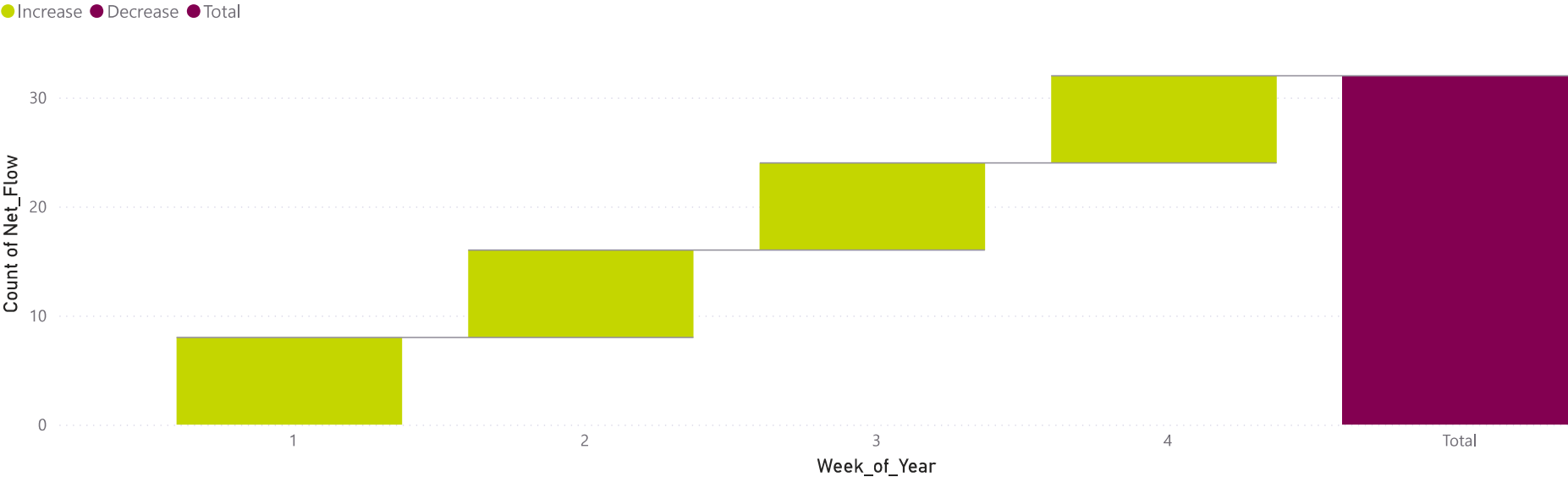


Liquidity Pulse

Current Cash Balance	Forecasted Net Flow (Next 4 Weeks)	Risk Level
<div><div>-25.31M</div><div>Sum of Cumulative_Forecast</div></div>	<div><div>-7.23M</div><div>Sum of Cumulative_Forecast</div></div>	<div><div>High Risk</div><div>Risk Status</div></div>

Count of Net\_Flow and Sum of Week\_of\_Year by Week\_of\_Year

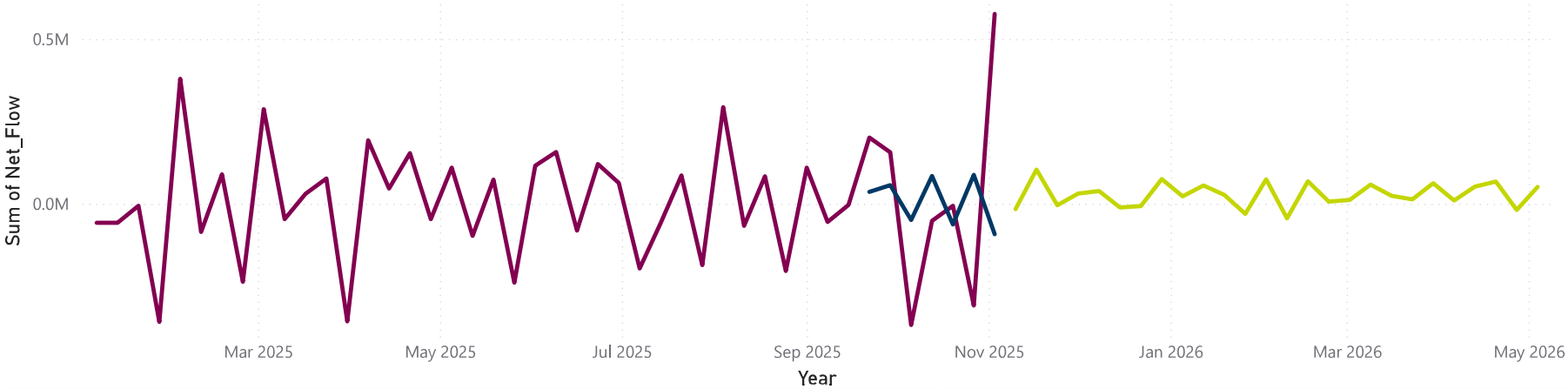


## Strategic Trend

### 6-Month Liquidity Trajectory (Historical vs Forecast)

Consolidated view across all 8 entities

Type ● Actual ● Forecast ● Validation\_Test



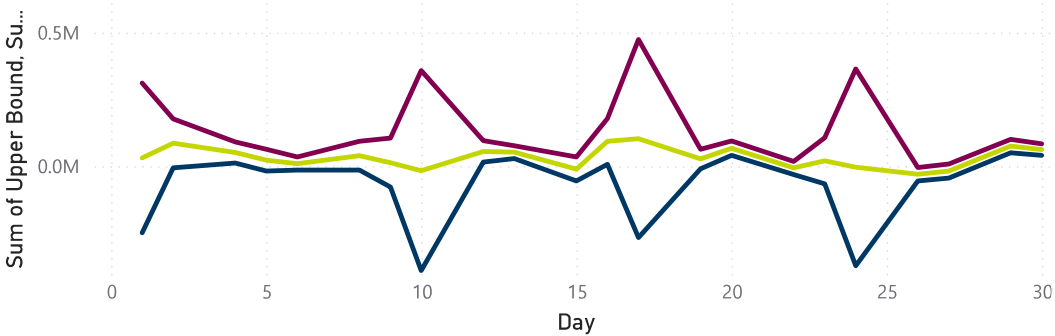
Name

- ☐ (Blank)
- ☒ ID10
- ☐ KR10
- ☐ MY10
- ☐ PH10
- ☐ SS10
- ☐ TH10
- ☐ TW10
- ☐ VN20

### Forecasted Volatility & Risk Band

Grey band indicates +/- 1 Standard Deviation risk range

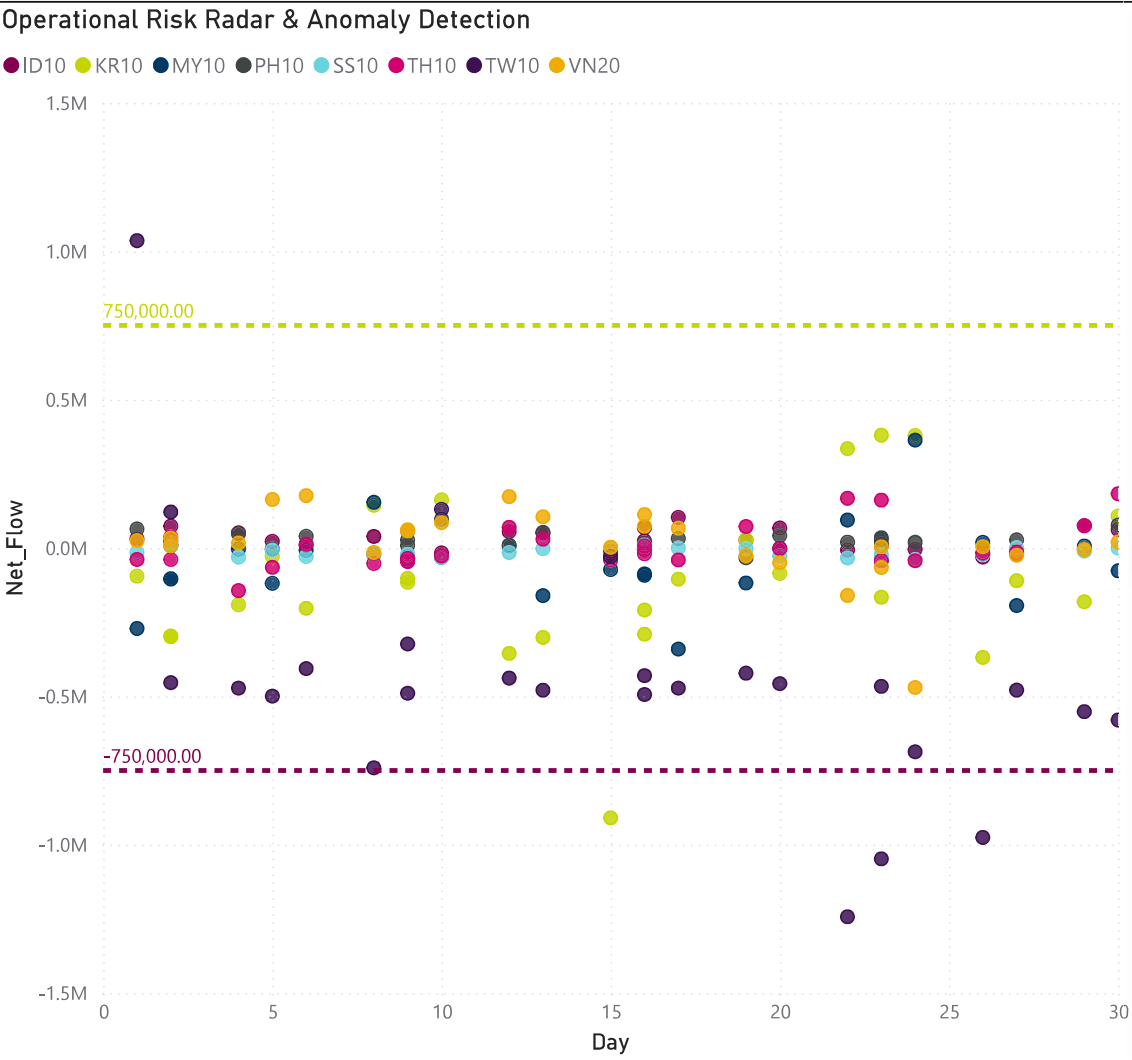
Sum of Upper Bound ● Sum of Net\_Flow ● Sum of Lower Bound



### Model Performance & Strategy

- Accuracy:** Our model was back-tested against the last 7 weeks of actual data, achieving a high correlation.
- Volatility:** The wide risk band reflects historical variance, but the forecasted trend (Green Line) indicates a stable recovery path.
- Action:** We recommend maintaining a cash buffer of \$500k to mitigate the predicted volatility in Q4.

## Operational Risk Radar & Anomaly Detection



Top 10 Transactions Requiring Review						
Year	Month	Day	Name	Description	Sum of Amount in USD	Anomaly_Type
2025	July	25	KR10	Netting AP	-3.42M	Large Outflow
2025	October	25	KR10	Netting AP	-3.32M	Large Outflow
2025	April	25	KR10	Netting AP	-3.22M	Large Outflow
2025	September	21	TW10	AP	-3.19M	Large Outflow
2025	September	25	KR10	Netting AP	-3.13M	Large Outflow
2025	March	1	TW10	AR	2.52M	Large Inflow
2025	June	29	TW10	AR	2.84M	Large Inflow
2025	October	30	TW10	AR	2.87M	Large Inflow
2025	July	31	TW10	AR	2.90M	Large Inflow
2025	August	29	TW10	AR	3.02M	Large Inflow
Total					-2.12M	

We applied a strict **750k threshold (approx. 1.3σ)** to capture early signs of volatility. Any entity exceeding this band triggers an automatic review, ensuring proactive liquidity management