# SNOWDEN Optico

# MINE RECONCILIATION STANDARDISATION FRAMEWORK F & R SERIES FRAMEWORK



**Parker 2012** 

**R SERIES** 

Hargreaves 2022

#### F1 Factor Mine Production - Reserve

Measures accuracy of reserve model, orebody knowledge, and ore/waste delineation.

#### F2 Factor Mill Received - Mill Delivered

Controls unplanned dilution to plant stockpile and monitors processing performance.

#### F3 Factor Reserve - Mill Received

Measures the ability to recover estimated reserve in terms of tonnes, grade, and metal. **R1 Factor Reserve - Resource** Measures rate of change in

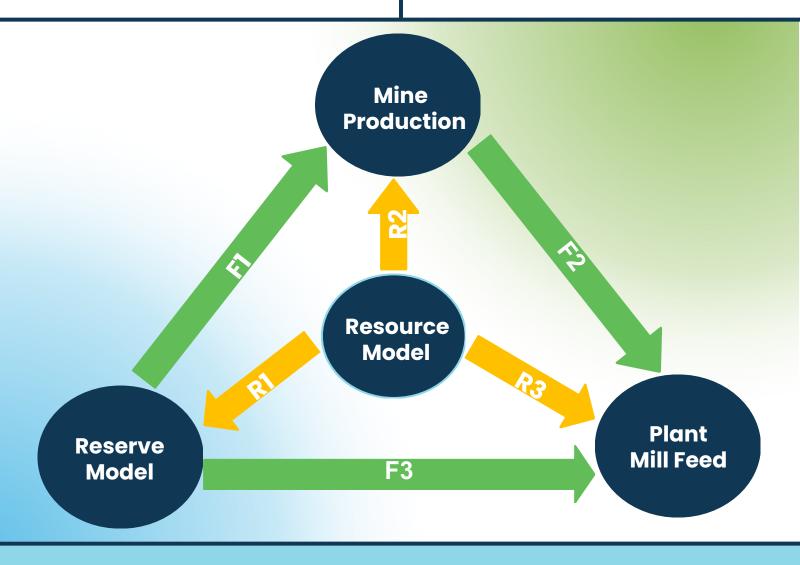
modifying factors, improving resource and reserve modelling

## R2 Factor Mine Production - Resource

Tests geostatistical assumptions and selectivity modelling, measuring the impact of information effect, dilution, and ore loss

#### R3 Factor Plant Feed - Resource

Enhances accuracy of geometallurgical estimation and enables operational, shortterm production monitoring.



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