



GRTMPS

Haverly's premier planning application delivers state-of-the-art technology for solving complex, non-linear planning models. GRTMPS is used to determine optimal solutions in refining, petrochemical, energy, manufacturing, and other industries.

- gSLP Recursion Engine: proprietary algorithm to solve complex non-linear problems common in industry
- Process Simulator Interface: Excel link to process simulators
- Cutpoint Optimization: accurate distillation modeling
- Multi-period, multi-location, mixed integer programming
- Case generation & solution analysis



FULL FEATURED PLANNING & OPTIMIZATION



Optimize Planning

Develop economic plans across one or more time periods to maximize profit and minimize cost



Feedstock Selection

Determine optimum feed product, operational, and yield conditions for one or more facilities



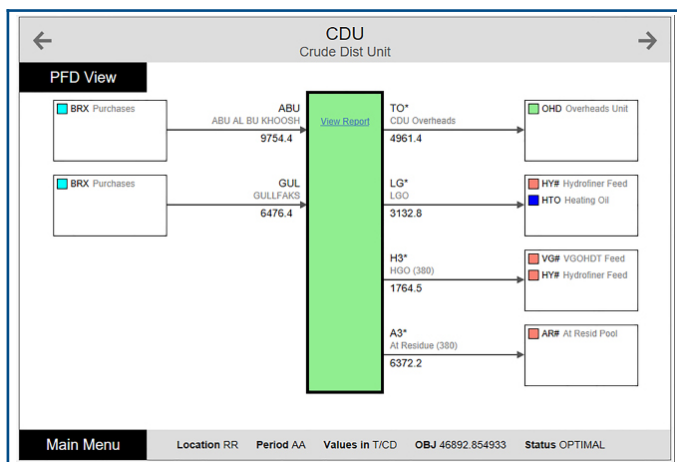
Evaluate Performance

Evaluate past planning data and operations performance
Make What-If studies and report comparative values



Strategic Analysis

Analyze purchase/sale, unit severity, debottlenecking, transportation, inventory, and new facility decisions



WHO IS USING GRTMPS

Economists & Planners
Refining Process Engineers
Refinery Planners
Strategy Vice Presidents

LP Modelers & Specialists
Consultants & Advisors
Government Entities
Supply Optimization Managers

CONTACT US



Locations Worldwide



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