

Optimize Decisions, Elevate Performance

H/PLANET

The next-generation of Haverly's premier planning system! H/Planet delivers state-of-the-art technology for solving complex, non-linear planning models. Optimize your enterprise operations using the same stable, proven LP technology as G5. H/Planet adds a completely new user interface with interactive reporting and multi-user collaboration tools, able to scale from a single workstation to a large cloud server deployment.

- Deploy on a cloud (multi-user networked mode) or on a workstation (single-user standalone mode)
- Eliminates distillation swing cut modeling inaccuracies, via Proprietary Haverly Cut Point Optimization (CPO) Technology interactively integrating Haverly's H/CAMS Crude Assay Management System
- □ Interactive reports and matrix visualization
- Process Simulator Interface: Excel link to process simulators
- Multi-period, multi-location, mixed integer programming
- □ Case generation & solution analysis





Optimize Planning

Develop economic plans on single or multi-period scenarios to maximize profit and minimize cost.



Feedstock Selection

Determine optimum feed product, operational, and yield conditions for a single or a multi-site refining network.

Evaluate Performance

Perform Back-Casting Analysis to evaluate past performance. Make What-If studies and report comparative values.



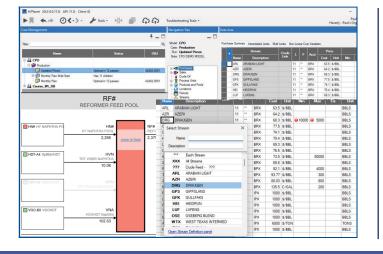
Analyze Debottlenecking, Supply-Demand Scenarios, Logistics, Inventory Management, Feasibility Studies.

Senior Management

Government Entities

Consultants & Advisors

Supply & Trading Organizations



WHO CAN BENEFIT FROM H/PLANET

Supply Chain Optimization Process Engineers Enterprise Planners LP Engineers

CONTACT US



Locations Worldwide



www.haverly.com/sales