

DEMOCRATIZING CHEMICAL MANUFACTURING

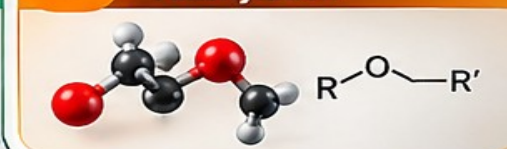
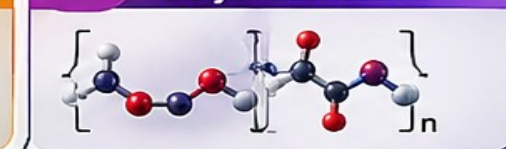
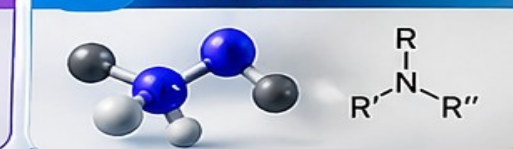
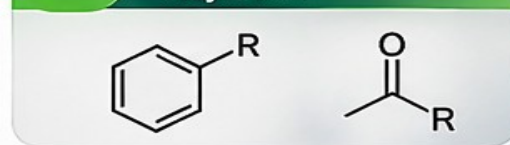
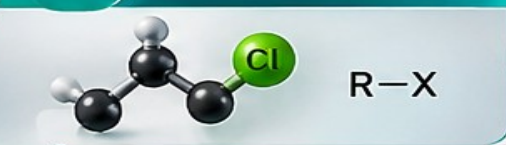
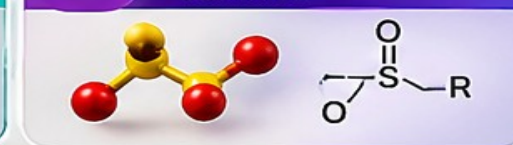
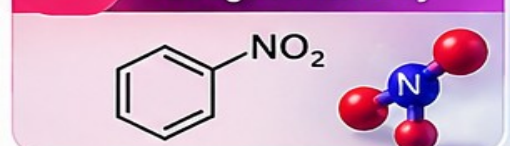
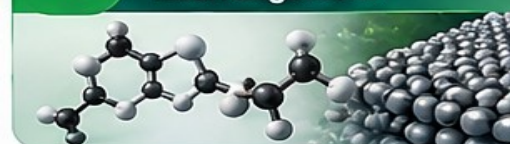
The manufacturing advantage once reserved for large producers—now accessible to suppliers of almost any size.

**BE A MANUFACTURER.
NOT JUST ANOTHER
DISTRIBUTOR.**

Kane turns specialty chemistry into modular, mobile, automated production capacity—owned, rented, or leased to own.



OFI Midland, TX

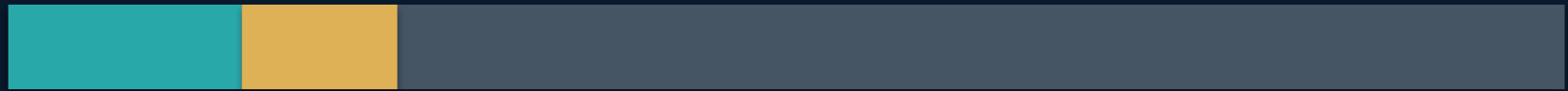
1 Polymerization**2 Esterification & Transesterification****3 Etherification & Alkoxylation****4 Condensation & Polycondensation****5 Amination & Amidation****6 Alkylation & Acylation****7 Hydrogenation & Reduction****8 Oxidation****9 Halogenation****10 Sulfonation & Sulfation****11 Nitration & Nitrogen Chemistry****12 Neutralization & Salt Formation****13 Hydrolysis & Saponification****14 Carbonylation & Hydroformylation****15 Cracking, Reforming & Pyrolysis****16 Carbon Conversion & Decarbonation****17 Sulfur & H₂S Chemistry****18 Precipitation & Crystallization****19 Catalytic Coupling & Rearrangement****20 Electrochemical Conversion****21 Photochemical & Plasma Reactions****22 Biochemical & Enzymatic Conversion****23 Mineral & Metallurgical Reactions****24 Water & Environmental Treatment Chemistry****25 Specialty Chemical Synthesis & Functionalization**

KANE
CHEMICAL TECHNOLOGIES
Process Intensification
Across the Full Spectrum
of Chemical Reactions

A step-change in manufacturing economics

Kane target economics versus a comparable conventional stick-built chemical plant.

CAPEX



15-25% of stick-built

OPEX



40-65% of stick-built

Illustrative Kane design targets; project-specific feasibility, scope normalization and estimates required. No universal savings guarantee.

More than lower plant cost

The combined advantage: capital efficiency, operating leverage, speed, and inventory discipline.

15–25%

TARGET CAPEX

40–65%

TARGET OPEX

Delivered in Time

LOCAL PRODUCTION/ MINIMAL FREIGHT

RENT / LEASE

FLEXIBLE ACCESS

From distributor to basic manufacturer

Kane helps chemical suppliers capture a larger share of the value chain.

TODAY

Buy finished product • warehouse • distribute • compete on price

WITH KANE

Integrate raw materials • manufacture to order • control quality • differentiate

STRATEGIC RESULT

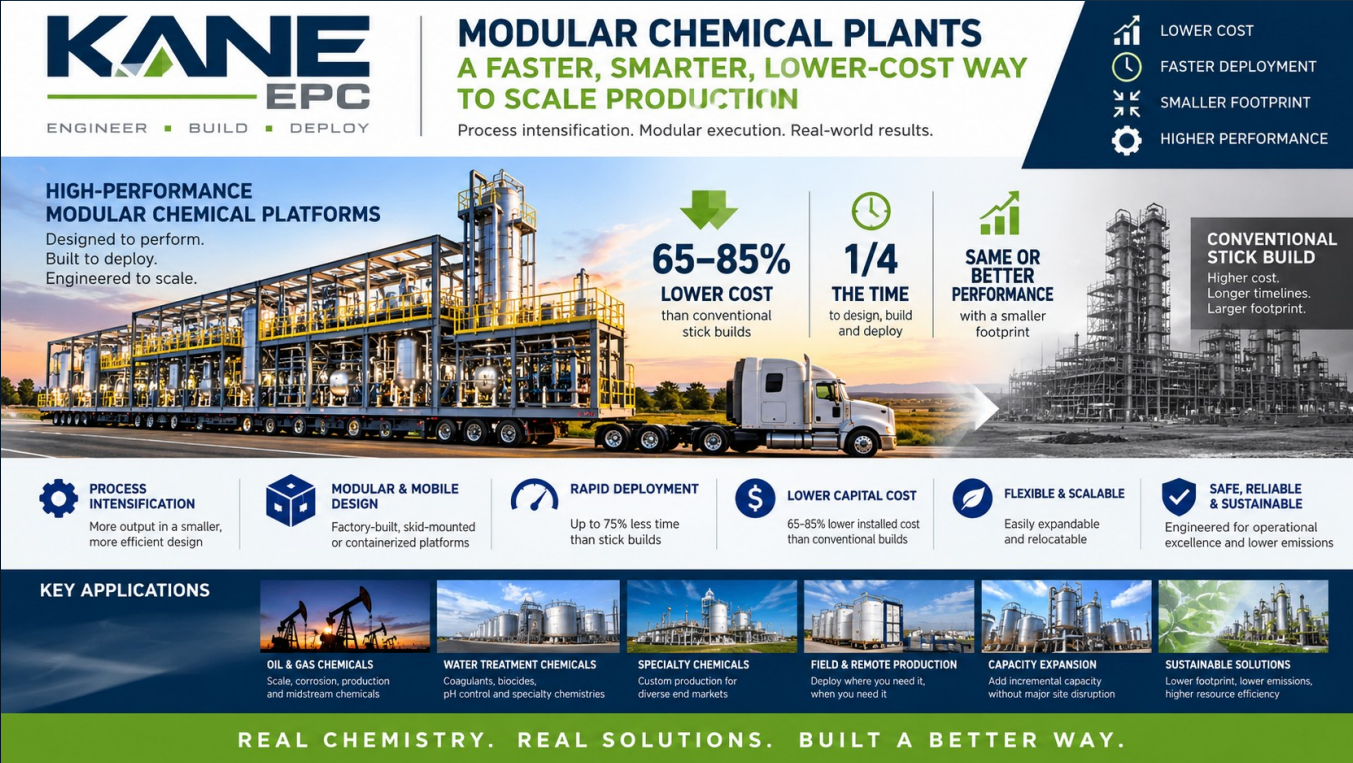
Potential margin expansion • customer stickiness • stronger enterprise value

Enterprise-value outcomes depend on profitability, defensible IP, contracts, execution, and valuation multiples.

Choose Kane when you need capacity

Scale production without building a monolithic plant.

- Add modular trains as demand grows
- Deploy closer to customers or raw materials
- Standardize fabrication and replication
- Avoid oversizing a central plant



KANE EPC
ENGINEER ■ BUILD ■ DEPLOY

MODULAR CHEMICAL PLANTS
A FASTER, SMARTER, LOWER-COST WAY TO SCALE PRODUCTION
Process intensification. Modular execution. Real-world results.

LOWER COST
FASTER DEPLOYMENT
SMALLER FOOTPRINT
HIGHER PERFORMANCE

HIGH-PERFORMANCE MODULAR CHEMICAL PLATFORMS
Designed to perform.
Built to deploy.
Engineered to scale.

65-85% LOWER COST
than conventional stick builds

1/4 THE TIME
to design, build and deploy

SAME OR BETTER PERFORMANCE
with a smaller footprint

CONVENTIONAL STICK BUILD
Higher cost.
Longer timelines.
Larger footprint.

PROCESS INTENSIFICATION
More output in a smaller, more efficient design

MODULAR & MOBILE DESIGN
Factory-built, skid-mounted or containerized platforms

RAPID DEPLOYMENT
Up to 75% less time than stick builds

LOWER CAPITAL COST
65-85% lower installed cost than conventional builds

FLEXIBLE & SCALABLE
Easily expandable and relocatable

SAFE, RELIABLE & SUSTAINABLE
Engineered for operational excellence and lower emissions

KEY APPLICATIONS

- OIL & GAS CHEMICALS**
Scale, corrosion, production and midstream chemicals
- WATER TREATMENT CHEMICALS**
Coagulants, biocides, pH control and specialty chemistries
- SPECIALTY CHEMICALS**
Custom production for diverse end markets
- FIELD & REMOTE PRODUCTION**
Deploy where you need it, when you need it
- CAPACITY EXPANSION**
Add incremental capacity without major site disruption
- SUSTAINABLE SOLUTIONS**
Lower footprint, lower emissions, higher resource efficiency

REAL CHEMISTRY. REAL SOLUTIONS. BUILT A BETTER WAY.

Choose Kane when you need capabilities

Add products and processes without recreating a full engineering organization.

- Intensified reaction and blending
- ePAM / dPAM, H₂S and specialty chemicals
- Automation, inline QC and traceability
- Design, fabrication, commissioning and support



KANE
CHEMICAL TECHNOLOGIES
ENGINEER ■ BUILD ■ DEPLOY

**You Bring the Customer,
We Supply the Turnkey Chemistry and Manufacturing.**

Modular and mobile chemical platforms built with process intensification engineering.
LOWER COST. FASTER DEPLOYMENT. REAL EQUIPMENT. REAL RESULTS.

65-85% LOWER COST

1/4 THE TIME

SMALLER FOOTPRINT

PROVEN DESIGNS

MEA-TRIAZINE H ₂ S TREATMENT TRAILER OR SKID	GELCORE™ REFINERY MODULAR SKID OR TRAILER	POLYMER PRODUCTION ePAM / dPAM — SINGLE-TRAILER PLANT	CUSTOM BLENDING PLANT SKID OR TRAILER
			
HIGH-CAPACITY H₂S SCAVENGING MEA-triazine and custom chemistries ■ DOT 8.5' W × 53'-58' L trailer or skid ■ High conversion and consistent quality ■ Automated, safe, reliable operation ■ Designed for remote or on-site deployment	CRUDE OIL GEL / MINI REFINERY H ₂ S removal, desalting and value uplift ■ Modular skid or 53' trailer ■ Produces stable, transportable gel blocks ■ H₂S removal, desalting and upgrading ■ Integrates with upstream and midstream	HIGH-PERFORMANCE POLYMER MANUFACTURING ePAM, dPAM and custom chemistries ■ DOT 8.5' W × 53'-58' L trailer or skid ■ High-solids inverse emulsion or dry PAM ■ Continuous or semi-batch operation ■ Integrated dilution, QA/QC and controls	MULTI-CHEMICAL BLENDING Water treatment, H ₂ S, scale, biocide and more ■ Skid or 53' trailer ■ Multi-tank, multi-chemical blending ■ Automated, recipe-driven operation ■ Rapid deployment and easy relocation

65-85% LOWER COST
than conventional stick builds

1/4 THE TIME
to design, build and deploy

SMALLER FOOTPRINT
Higher output per square foot

PROVEN PERFORMANCE
Real equipment. Real results.

MOBILE OR FIXED INSTALLATION
Trailer (8.5' W x 53'-58' L) or skid-mounted

FLEXIBLE & SCALABLE
From pilot to full commercial



REAL CHEMISTRY | REAL EQUIPMENT | REAL PEOPLE | BUILT A BETTER WAY

Choose Kane for raw-material integration

Buy and process feedstocks rather than paying for fully formulated finished goods.

- Upstream sourcing and feedstock qualification
- Local conversion into finished formulations
- Recipe and product quality ownership
- Potential freight and working-capital savings



KANE
CHEMICAL TECHNOLOGIES

ENGINEER ■ BUILD ■ DEPLOY

MODULAR CHEMICAL PLATFORMS

65–85% LOWER COST. 1/4 THE TIME.

Process intensification. Real equipment. Proven designs. Built to perform.

H ₂ S TREATMENT SKID OR TRAILER	MODULAR REFINERY SKID OR TRAILER	POLYMER (ePAM / dPAM) SINGLE-TRAILER PLANT	BLEND PLANT SKID OR TRAILER
 MEA-TRIAZINE & OTHER CHEMISTRIES Modular H₂S scavenging for gas and liquids ■ Skid or 53' trailer (DOT 8.5'W × 53'-58'L) ■ On-site or regional deployment ■ Automated, low-operator intensity ■ Scalable from pilot to full production	 MODULAR CRUDE OIL GEL / MINI REFINERY Dehydrate, desalt, H₂S removal, and upgrade ■ Skid or 53' trailer (DOT 8.5'W × 53'-58'L) ■ Designed for remote or stranded production ■ Produces stabilized, specification crude ■ Integrates with GelCore™ and H₂S systems	 HIGH-PERFORMANCE POLYMER PRODUCTION ePAM, dPAM and custom chemistries ■ Self-contained 53' trailer (DOT 8.5'W × 53'-58'L) ■ High-output, continuous or semi-batch ■ Fresh to high-TDS formulations ■ Integrated dilution, QA/QC and controls	 CUSTOM CHEMICAL BLENDING Water treatment, H₂S, scale, biocide and more ■ Skid or 53' trailer (DOT 8.5'W × 53'-58'L) ■ Multi-tank, multi-chemical blending ■ Automated, recipe-driven operation ■ Rapid deployment and easy relocation

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Real-world results at lower capital cost

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Trailer (8.5' W × 53'-58' L) or skid-mounted

FLEXIBLE & SCALABLE
From pilot to full commercial

REAL EQUIPMENT ■ REAL CHEMISTRY ■ REAL RESULTS ■ BUILT A BETTER WAY

Choose Kane to improve margins

Turn delivered cost and process control into competitive advantage.

- Reduce conversion cost where validated
- Automate repetitive production steps
- Improve yield, consistency and utilization
- Capture manufacturing value in-house

CHEMICAL IP™
MOLECULES | PROCESSES | MARKETS | A BRIGHTER TOMORROW

DRIVING PROFIT, GROWTH & ENTERPRISE VALUE
Through Disruptive Chemistry and Process-Intensified Manufacturing

CHEMISTRY ENGINEERING
REAL-WORLD IMPACT

IDEAS SCALED
VALUE UNLOCKED

SMALLER FOOTPRINT. BIGGER POSSIBILITIES.

CLEANER. SAFER. FASTER. MORE PROFITABLE. A BRIGHTER TOMORROW.

ANYWHERE CHEMISTRY CREATES VALUE

FROM INNOVATION TO A BRIGHTER TOMORROW

DISCOVER **DEVELOP** **DEPLOY** **SCALE** **A STRONGER TOMORROW**

OIL & GAS **WATER TREATMENT** **MINING** **PAPER** **AGRICULTURE** **PERSONAL CARE** **PHARMA & LIFE SCIENCES**

ENERGY STRONGER **CLEANER WATER** **RESOURCES FURTHER** **A MORE CIRCULAR WORLD** **HEALTHIER HARVESTS** **CONFIDENCE EVERYDAY** **HEALTHIER LIVES**

CHEMICAL IP™
TRANSFORMING CHEMISTRY INTO A BRIGHTER TOMORROW

Choose Kane to increase enterprise value

Build a differentiated, asset-enabled chemical business.

- Move beyond resale-only economics
- Create proprietary production capability
- Secure local service and supply relationships
- Scale with modular, repeatable assets



Process intensification | the engineering

Smaller equipment, faster reaction control and higher output per foot

- Accelerate heat and mass transfer
- Control residence time and exotherms
- Combine unit operations where feasible
- Use continuous flow and inline analytics



JIT chemical manufacturing | inventory-light supply

Produce nearer to the customer and closer to the actual consumption rate.

- Shorter finished-goods replenishment loops
- Potentially less finished inventory and storage
- Responsive custom and small-lot production
- Integrate local feedstock and delivery logistics

JIT does not eliminate safety stocks or raw-material requirements.



Capacity without conventional ownership

Commercial structures aligned with the customer's balance sheet and operating strategy.

PURCHASE

Own the modular plant and the manufacturing economics.

RENTAL

Access capacity for a campaign, site or defined period.

LEASE-TO-OWN

Build ownership through an agreed payment structure.

TOLL / OPERATE

Use Kane-supported production and operating services.

Platform | H₂S scavenger production

Continuous / intensified triazine manufacturing modules.

- Metered raw-material integration
- Reaction and cooling intensification
- Automated production and QA
- 20–40 gpm design concept; validate per chemistry



POLYVELOCITY™
CHEMISTRY IN MOTION

YOUR FORMULATION.
OUR CAPACITY.
REAL-WORLD IMPACT.



TRIAZINE TOLL MANUFACTURING

SAME CHEMISTRY. GREATER FLEXIBILITY. LOWER RISK.

High-Quality Triazine Chemistry for H₂S Control
Manufactured in Midland, Texas

WHY POLYVELOCITY?

Polyvelocity offers the most complete and capable triazine manufacturing platform in the industry. Our Midland facility is designed for safe, efficient, and flexible production of triazine-based chemistries used in H₂S control and other industrial applications.



Broadest triazine chemistry capability in the market



Experienced team and proven technology



Scalable from pilot to full production



Support for custom formulations and private label products

YOU BRING THE INGREDIENTS. WE DELIVER THE RESULTS.

LOWER COST. FASTER SUPPLY. GREATER CONTROL.

A STRATEGIC ADVANTAGE IN THE PERMIAN

Our Midland, Texas facility gives you direct access to U.S. energy markets, shorter lead times, and a secure, domestic supply chain.



CLOSER TO YOUR MARKETS



BUILT FOR SCALE



RELIABLE. RESPONSIVE. READY.

CONVERT YOUR RAW MATERIALS FOR ONLY 7 CENTS PER POUND

A cost-effective, low-risk way to scale your triazine-based products without capital investment.



COMPETITIVE
Just \$0.07/lb conversion fee (customer supplies raw materials)



PROVEN PROCESS
10–12 hour reactor cycles
Engineered for consistency and scale



HIGH QUALITY
Manufactured to your specifications
Batch testing and documentation



STRATEGIC LOCATION
Midland, Texas
In the heart of U.S. energy production



CONFIDENTIAL & FLEXIBLE
Your formulation. Your brand.
Our manufacturing expertise.

APPLICATIONS

- H₂S scavengers (oil & gas)
- Sour gas treating
- Industrial water treatment
- Corrosion inhibition
- Custom triazine derivatives

LET'S TALK.

Whether you need a reliable manufacturing partner or want to explore a custom solution, we're ready to help.

CONTACT OUR BUSINESS DEVELOPMENT TEAM

bd@polyvelocity.com
432-272-0031
Midland, Texas

POLYVELOCITY™
CHEMISTRY IN MOTION

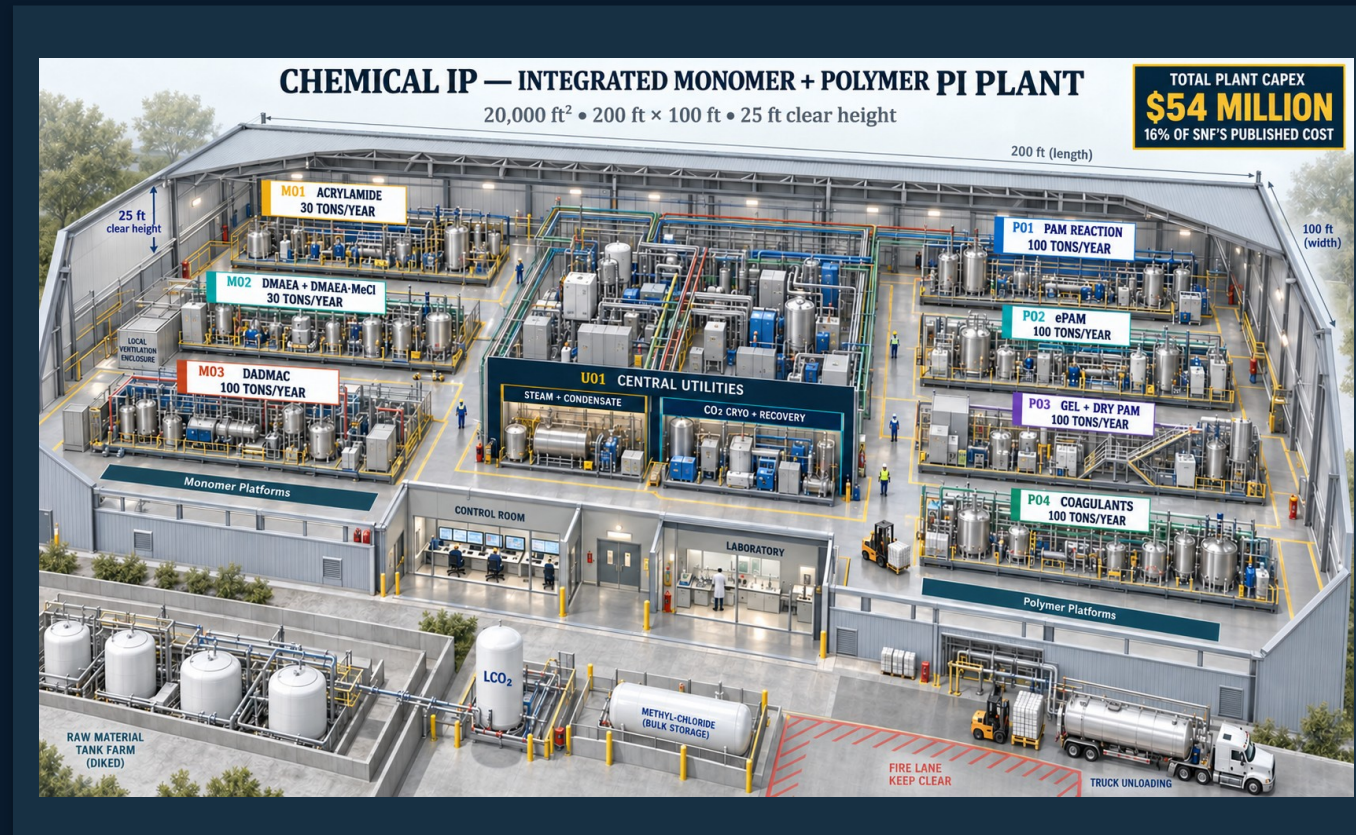
Advanced Chemistry. Real-World Solutions.

www.polyvelocity.com

\$750 MM/Yr. Platform | polymer manufacturing

Modular high-output emulsion and dry-polymer production.

- Comprehensive Acrylic Business process trains
- Controlled polymerization and cooling
- Central utilities and integrated finishing
- Repeatabile skid / container layouts



Platform | water treatment

Containerized and modular clarification, DAF and reuse systems.

- Coagulation / flocculation integration
- Separation and solids management
- Automated chemical dosage
- Mobile and fixed industrial deployments


AquaCore™ PORTABLE PRODUCED WATER TREATMENT FOR REUSE
 INTEGRATED CHEMISTRY + SKID-MOUNTED TREATMENT SYSTEMS FOR OIL & GAS OPERATIONS

Produced Water In

Produced Water
Flowback Water
Completion Water
High-TDS Brines

Treated Water Out

For Reuse in Operations
For Re-Injection
or Compliant Disposal

1 Produced Water Pit Clarification



- Remove suspended solids, oil and colloids
- Clarify routine produced water
- Enable reuse or re-injection

2 Heavy Brine Pit Clarification



- Treat high-TDS, high-solids brines
- Reduce solids and oil
- Support reuse or compliant disposal

3 Flowback & Completion Water



- Rapid treatment of flowback and completion water
- Remove solids, oil and residual treatment fluids
- Enable early reuse or disposal

4 Reuse Pre-Treatment



- Pre-treat for reuse in frac, drilling or other field operations
- Produce consistent quality water
- Reduce makeup water demand

ESTIMATED AquaCore™ CHEMICAL TREATMENT COST ONLY (Planning Estimates)				
Use Case	Application Description	Estimated Chemical Cost (\$ per gallon treated)	Equivalent (\$ per barrel treated, 42 gal)	Key Objectives
1. Produced Water Pit Clarification	Routine produced water (typical oil & gas fields)	\$0.01 – \$0.03	\$0.42 – \$1.26	Remove suspended solids and oil for reuse/re-injection
2. Heavy Brine Pit Clarification	High-TDS, high-solids produced water brines	\$0.02 – \$0.05	\$0.84 – \$2.10	Clarify and reduce solids/oil to enable reuse/disposal
3. Flowback & Completion Water	Flowback and completion water (early production)	\$0.02 – \$0.06	\$0.84 – \$2.52	Rapid treatment for early reuse or disposal
4. Reuse Pre-Treatment	Pre-treatment for frac, drilling or re-injection	\$0.01 – \$0.04	\$0.42 – \$1.68	Produce consistent quality water for field reuse

Note: Chemical cost only. Excludes equipment purchase or rental, mobilization, labor, power, solids handling/disposal, and other operating costs. Estimates are illustrative planning ranges based on typical 2026 market conditions, water composition, volume and project design. Actual costs will vary by location, water quality, treatment objectives and operational design.

 LOWER FRESHWATER DEMAND

 COST-EFFECTIVE WATER REUSE

 MODULAR & MOBILE DESIGN

 RAPID DEPLOYMENT

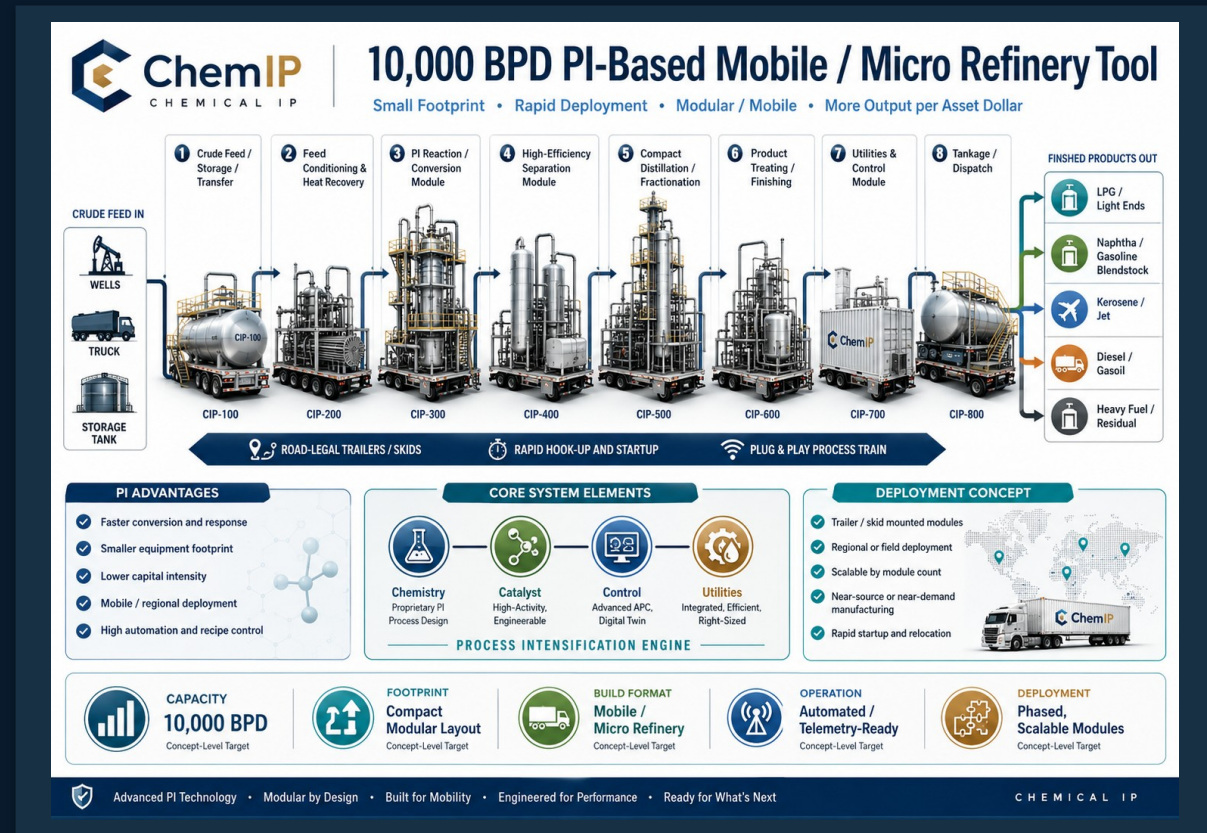
 FIELD-PROVEN CHEMISTRY + EQUIPMENT

 SUPPORTS SUSTAINABLE OPERATIONS

Platform | modular refining

A modular approach to processing and upgrading hydrocarbons.

- Crude conditioning and pretreatment
- Modular fractionation / treating trains
- Scale by adding process modules
- Conceptual scope; permits and detailed design needed



Platform | circular carbon conversion

Distributed CO₂ capture and carbon-utilization modules.

- Capture and condition CO₂ streams
- Integrate conversion and separation
- Remote measurement and reporting
- Screen energy balance and product economics



Platform | mobile specialty chemicals

Flexible manufacturing deployed where demand actually exists.

- Blending and custom formulation
- Skid and trailer manufacturing
- Rapid campaign changes and inline QC
- Field-ready automation and telemetry



KANE
CHEMICAL TECHNOLOGIES

ENGINEER ■ BUILD ■ DEPLOY

MODULAR CHEMICAL PLATFORMS

65-85% LOWER COST. 1/4 THE TIME.

Process intensification. Real equipment. Proven designs. Built to perform.

H ₂ S TREATMENT SKID OR TRAILER	MODULAR REFINERY SKID OR TRAILER	POLYMER (ePAM / dPAM) SINGLE-TRAILER PLANT	BLEND PLANT SKID OR TRAILER
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REAL EQUIPMENT ■ REAL CHEMISTRY ■ REAL RESULTS ■ BUILT A BETTER WAY

Kane delivery model | engineer to operate

An integrated industrial project—not simply equipment procurement.

01

DEFINE

Demand, products,
feedstocks

02

INTENSIFY

Pilot, kinetics,
transfer

03

ENGINEER

PFD / P&ID / HAZOP

04

BUILD

FAT / modular
assembly

05

OPERATE

SAT / training /
telemetry

Process safety, product specification, site permitting, utilities and logistics are validated at each project stage.

The Kane value proposition

Give chemical suppliers a realistic pathway to manufacturing ownership and industrial differentiation.

CAPACITY + CAPABILITIES + RAW MATERIAL INTEGRATION

→ HIGHER MARGIN POTENTIAL → GREATER ENTERPRISE VALUE POTENTIAL

“Be a basic manufacturer—not just another distributor.”

The infographic for Kane EPC's Modular Chemical Plants is presented in a clean, professional layout. At the top, the Kane EPC logo is displayed alongside the tagline 'MODULAR CHEMICAL PLANTS A FASTER, SMARTER, LOWER-COST WAY TO SCALE PRODUCTION'. Below this, a central image shows a large industrial facility at night, with a semi-truck parked in front. To the right of the image, a comparison table highlights the benefits of modular plants over conventional stick builds. The table is organized into two columns: 'MODULAR CHEMICAL PLANTS' and 'CONVENTIONAL STICK BUILD'. The modular column lists '65-85% LOWER COST', '1/4 THE TIME to design, build and deploy', and 'SAME OR BETTER PERFORMANCE with a smaller footprint'. The conventional column lists 'Higher cost', 'Longer timelines', and 'Larger footprint'. Below the table, a row of icons and text describes key advantages: 'PROCESS INTENSIFICATION' (More output in a smaller, more efficient design), 'MODULAR & MOBILE DESIGN' (Factory-built, skid-mounted or containerized platforms), 'RAPID DEPLOYMENT' (Up to 70% less time than stick builds), 'LOWER CAPITAL COST' (60-80% lower installed cost than conventional builds), 'FLEXIBLE & SCALABLE' (Early expansion and relocation), and 'SAFE, RELIABLE & SUSTAINABLE' (Engineered for operational excellence and lower emissions). The bottom section, titled 'KEY APPLICATIONS', features six categories with corresponding images: 'OIL & GAS CHEMICALS', 'WATER TREATMENT CHEMICALS', 'SPECIALTY CHEMICALS', 'FIBER & TEXTILE PRODUCTION', 'CAPACITY EXPANSION', and 'SUSTAINABLE SOLUTIONS'. The entire infographic is framed by a green border at the bottom with the text 'REAL CHEMISTRY. REAL SOLUTIONS. BUILT A BETTER WAY.'

KANE EPC
ENGINEER • BUILD • DEPLOY

MODULAR CHEMICAL PLANTS
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KEY APPLICATIONS

- OIL & GAS CHEMICALS**
Scale chemical production and improve efficiency.
- WATER TREATMENT CHEMICALS**
Compartments, blowers, aerators and specialty chemicals.
- SPECIALTY CHEMICALS**
Custom production for diverse end markets.
- FIBER & TEXTILE PRODUCTION**
Dyes and specialty chemicals where you need it, when you need it.
- CAPACITY EXPANSION**
Add incremental capacity without major site disruption.
- SUSTAINABLE SOLUTIONS**
Lower footprint, lower emissions, faster resource efficiency.

REAL CHEMISTRY. REAL SOLUTIONS. BUILT A BETTER WAY.

KANE CHEMICAL TECHNOLOGIES

Modular chemical manufacturing. Engineered for competitive advantage.

MANUFACTURING CAPACITY FOR THE REST OF THE MARKET.

Buy it. Rent it. Lease to own. Operate closer to your customers.

Concept-to-commissioning engineering • process intensification • automation • mobile / modular EPC