

## For blind-to-blind services, look to **REPCON**.



### Count on **REPCON** for:

- Unmatched industry experience
- Outstanding safety record
- Highly trained and experienced supervision
- Skilled craft workers
- Unparalleled safety personnel
- Experienced tower teams

### Repcon's core services:

- General mechanical turnarounds
- New construction
- Expansions
- Debottlenecking
- Revamps
- Unit relocation
- Small and large capital projects

### The Repcon difference

- Unmatched industry experience
- Outstanding safety record
- Numerous references
- Experienced, highly trained personnel:
  - Supervision
  - Craft workers
  - Safety personnel

**Whether your tower needs to be repaired or completely retrofitted, Repcon has a solution that's right for you.**

### Repairs and replacements

We can repair or replace everything from damaged external pipe flanges to corroded vessel internals. We can even replace complete tower sections and beams or retrofit them with a variety of trays, packings, distributors, accumulators, and feed/draw arrangements.

### Internals

Whether you're in need of a comprehensive repair or a complete retrofit of your vessel's internals, Repcon has the experience and expertise to handle virtually any need that arises. Our tower team takes into consideration things like variable operating liquid, vapor, and temperature ranges to make sure that each solution is customized to the specific vessel in question.

### Unmatched quality

With over 30 years in the refining and chemical industry, Repcon has continuously provided the market with quality products and workmanship, due in large part to our commitment to hiring quality personnel and adherence to our established Quality System. Repcon is one of few turnaround and construction contractors that maintains a Quality System that is designed toward the requirements of the ISO-9001 standard.

### The Repcon Quality System includes:

- Quality Manual (ISO-9001)
- Written Quality Procedures for all phases of a Turnaround and/or Construction sites
- Written Quality Plans specific to each project
- Quality Forms, Reports, and Accountability logs for the tracking of all phases of a project from start to finish
- Project completion KPI documentation
- ASME Quality System maintaining our "U," "S," and NBIC "R" Certifications
- Quality system procedures for archiving and maintaining completed project documentation

### Tower and drum services:

- Tunnel and clean
- Tray repair
- Tray removal and replacement
- Installing and replacing packing, including high-performance structured packing
- Strip-lining
- Manual weld overlay
- Mist eliminator pad removal and reinstallation
- Media (catalyst, sieves, etc.) dump and reload
- ASME Code modifications: S, U, and R stamps
- Re-sections
- Tray support modifications and replacement
- Nozzle installation/replacement



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