

Page-wise FAQ Schema Content

Prayash Engineering | Ready to paste FAQs + JSON-LD for each key page

How to use: Add the FAQ questions/answers to the bottom section of each page (above the final CTA). Then paste the corresponding JSON-LD block using RankMath/Yoast (FAQ schema) or via the developer (custom HTML). Note: Schema answers are shortened to avoid long-line rendering.

Section	Pages covered
1	Home
2	About Us
3	Services Hub
4	Crane Spares & Windmill Tower Lifting Solutions
5	Hydraulic Hose Pipes & Fittings
6	EOT Crane Maintenance & AMC
7	Heavy Precision Structural Fabrication
8	Industrial Pipeline Projects
9	Pharma Pipeline Projects
10	Reverse Engineering & Rare Machinery Parts
11	Industries We Serve
12	Projects / Gallery
13	Blog / Insights
14	Contact

1. Home Page FAQs

Suggested URL: /

FAQ content (use on page)

- Q1. What services does Prayash Engineering offer?**

We provide crane spares and lifting solutions (including windmill tower lifting hooks/tools), hydraulic hose assemblies and fittings, heavy precision structural fabrication, industrial and pharma pipeline projects, EOT crane maintenance/AMC, and reverse engineering of rare parts.

- Q2. Do you manufacture custom windmill tower lifting hooks and tools?**

Yes. We design and fabricate special purpose lifting hooks, spreader beams, and lifting attachments for wind energy applications based on load requirements and site conditions.

- Q3. Can you supply both parts and on-site service for EOT cranes?**

Yes. We support EOT and gantry cranes with spares supply, safety inspection, preventive maintenance, breakdown repair, and capacity upgrades.

- Q4. Do you provide hydraulic hose assemblies as per required length and fittings?**

Yes. We prepare custom hose assemblies with suitable hose type, correct end fittings, and proper crimping to match pressure and application requirements.

- Q5. How do I request a quotation quickly?**

Use the Get Quote form on the website or WhatsApp your requirement. Sharing photos, drawings, sizes, and quantity helps us respond faster.

JSON-LD schema (paste into page header/footer or SEO plugin)

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        "text": "We provide crane spares and lifting solutions (including windmill...)"
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        "text": "Yes. We support EOT and gantry cranes with spares supply, safety..."
      }
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    {
      "@type": "Question",
      "name": "Do you provide hydraulic hose assemblies as per required length and fittings?",
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        "text": "Yes. We prepare custom hose assemblies with suitable hose type,..."
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    }
  ]
}
```

```
{  
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  "name": "How do I request a quotation quickly?",  
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    "text": "Use the Get Quote form on the website or WhatsApp your requirement...."  
  }  
}  
]  
}
```

2. About Us FAQs

Suggested URL: /about/

FAQ content (use on page)

- Q1. Where is Prayash Engineering located?**

We are based in Halol, Gujarat, and support projects across Gujarat and India depending on scope and timelines.

- Q2. Is Prayash Engineering ISO certified?**

Yes, we follow ISO 9001:2015 quality management practices for consistent delivery and quality control.

- Q3. What industries do you serve?**

We serve wind energy, pharmaceutical manufacturing, infrastructure/EPC, heavy engineering, and industrial OEM customers.

- Q4. Do you offer end-to-end support from design to execution?**

Yes. We can support from engineering/design input to fabrication, installation, and maintenance depending on project needs.

JSON-LD schema (paste into page header/footer or SEO plugin)

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        "text": "Yes, we follow ISO 9001:2015 quality management practices for..."  
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        "text": "We serve wind energy, pharmaceutical manufacturing,..."  
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      "@type": "Question",  
      "name": "Do you offer end-to-end support from design to execution?",  
      "acceptedAnswer": {  
        "@type": "Answer",  
        "text": "Yes. We can support from engineering/design input to fabrication,..."  
      }  
    }  
  ]  
}
```

3. Services Hub FAQs

Suggested URL: /services/

FAQ content (use on page)

- Q1. Which are your main services?**

Our main services include crane spares and lifting solutions, hydraulic hose assemblies and fittings, heavy structural fabrication, pipelines (industrial and pharma), crane maintenance/AMC, and reverse engineering of rare parts.

- Q2. Can I contact you for a custom requirement not listed on the website?**

Yes. We regularly handle custom engineering requirements. Share your drawings/photos/specifications to evaluate feasibility.

- Q3. Do you provide service across India?**

We support projects in Gujarat and across India depending on scope, site conditions, and schedule.

- Q4. How do you ensure quality on fabricated components?**

We follow controlled fabrication processes with inspection checks as needed (dimensions, weld quality, alignment) to meet project requirements.

JSON-LD schema (paste into page header/footer or SEO plugin)

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        "@type": "Answer",
        "text": "Yes. We regularly handle custom engineering requirements. Share your..."
      }
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      "acceptedAnswer": {
        "@type": "Answer",
        "text": "We support projects in Gujarat and across India depending on scope,..."
      }
    },
    {
      "@type": "Question",
      "name": "How do you ensure quality on fabricated components?",
      "acceptedAnswer": {
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        "text": "We follow controlled fabrication processes with inspection checks as...."
      }
    }
  ]
}
```

4. Crane Spares & Windmill Tower Lifting Solutions FAQs

Suggested URL: /services/crane-spares-lifting-solutions/

FAQ content (use on page)

- Q1. What types of crane spares do you supply?**

We supply common EOT and gantry crane spares such as hooks, wire ropes, wheels, brakes, panels/components, and other mechanical and electrical spares as per requirement.

- Q2. Do you make custom spreader beams and lifting attachments?**

Yes. We design and fabricate spreader beams, lifting beams, and custom attachments based on load, lifting geometry, and safety factor requirements.

- Q3. Are windmill tower lifting hooks available as per tower model and site needs?**

Yes. We develop windmill tower lifting hooks and tools customized to the tower section, lifting method, and site conditions.

- Q4. Do you provide crane safety inspection and maintenance support?**

Yes. We provide safety inspection, preventive maintenance, breakdown repair support, and AMC options for EOT cranes.

- Q5. What information is needed for an accurate quotation?**

Share load capacity, drawings/photos, required quantity, material preference (if any), and delivery location. For lifting tools, include lifting points and usage conditions.

- Q6. What is the typical lead time?**

Lead time depends on design finalization, material availability, and fabrication workload. We confirm timelines after reviewing requirements.

JSON-LD schema (paste into page header/footer or SEO plugin)

```
{
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  "@type": "FAQPage",
  "mainEntity": [
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      "@type": "Question",
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        "@type": "Answer",
        "text": "Yes. We develop windmill tower lifting hooks and tools customized to..."}
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        "text": "Share load capacity, drawings/photos, required quantity, material..."  
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},  
{  
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}  
]  
}
```

5. Hydraulic Hose Pipes & Fittings FAQs

Suggested URL: /services/hydraulic-hoses-fittings/

FAQ content (use on page)

- Q1. Do you provide hydraulic hose assemblies with fittings?**

Yes. We provide complete hydraulic hose assemblies with suitable fittings, prepared as per your required length and application.

- Q2. How do I choose the right hydraulic hose for my machine?**

Selection depends on working pressure, fluid type, temperature, bend radius, and fitting type. Share machine details or existing hose markings for guidance.

- Q3. Can you support urgent hose replacement?**

Yes. For urgent replacement, WhatsApp photos of the existing hose and fittings along with length and pressure requirement to speed up processing.

- Q4. Do you supply high-pressure hoses for industrial use?**

Yes. We supply pressure-rated hoses suitable for industrial and heavy equipment applications, along with compatible fittings.

- Q5. What details should I share to get a quote?**

Hose size (ID), length, pressure rating, fitting types on both ends, quantity, and application. Photos help confirm fitting type.

JSON-LD schema (paste into page header/footer or SEO plugin)

```
{  
  "@context": "https://schema.org",  
  "@type": "FAQPage",  
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        "text": "Yes. We provide complete hydraulic hose assemblies with suitable..."  
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  ]  
}
```

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    }
  ]
}
```

6. EOT Crane Maintenance & AMC FAQs

Suggested URL: /services/eot-crane-maintenance-amc/

FAQ content (use on page)

- Q1. What is included in EOT crane maintenance service?**

Typical maintenance includes inspection of hoist and trolley movement, brakes, wire rope condition, lubrication, alignment checks, and safety checks as required.

- Q2. Do you offer Annual Maintenance Contracts (AMC)?**

Yes. We offer AMC options based on crane type, usage intensity, and plant schedule for periodic inspections and preventive actions.

- Q3. Can you support crane breakdown repair?**

Yes. We support breakdown repair. Share the issue description, crane capacity, and photos/videos to help us respond faster.

- Q4. Do you perform safety inspections and capacity upgrades?**

Yes. We can support safety inspection requirements and upgrades depending on crane design and site conditions.

- Q5. How frequently should an EOT crane be inspected?**

Inspection frequency depends on usage, load cycles, and plant safety policy. Many plants follow monthly checks and periodic detailed inspections.

JSON-LD schema (paste into page header/footer or SEO plugin)

```
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  ]
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7. Heavy Precision Structural Fabrication FAQs

Suggested URL: /services/structural-fabrication/

FAQ content (use on page)

- Q1. What types of structural fabrication do you handle?**

We handle heavy precision structural fabrication for industrial frames, supports, platforms, equipment structures, and customized assemblies.

- Q2. Do you work from drawings or can you help with design input?**

We can work from client drawings and also support design inputs for manufacturability, material selection, and strength considerations.

- Q3. What welding and machining capabilities are available?**

We provide controlled welding and machining support as required for the project, including alignment and dimensional checks.

- Q4. How do you ensure fabrication quality?**

We follow fabrication process controls and inspection points such as dimensions, weld quality, and fitment checks as required.

- Q5. Can you execute fabrication for EPC and site projects?**

Yes. We support EPC and industrial projects with fabrication and coordination for delivery/installation as per scope.

JSON-LD schema (paste into page header/footer or SEO plugin)

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]
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8. Industrial Pipeline Projects FAQs

Suggested URL: /services/industrial-pipeline-projects/

FAQ content (use on page)

- Q1. What industrial pipeline services do you provide?**

We support pipeline fabrication and installation for industrial utilities and process lines as per project requirements.

- Q2. Do you handle testing and commissioning?**

Yes. Depending on scope, we can support pressure testing and commissioning assistance as required by the project.

- Q3. Can you work on plant expansion and shutdown schedules?**

Yes. We can plan execution around shutdown windows where required to minimize production disruption.

- Q4. What information is needed to quote an industrial pipeline job?**

Share line list, drawings/isometrics (if available), material specification, site location, and expected timeline.

- Q5. Do you support pipeline maintenance and modifications?**

Yes. We can support modifications, replacement of sections, and maintenance jobs depending on site conditions and scope.

JSON-LD schema (paste into page header/footer or SEO plugin)

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```

9. Pharma Pipeline Projects FAQs

Suggested URL: /services/pharma-pipeline-projects/

FAQ content (use on page)

- Q1. Do you execute pharma-grade pipeline projects?**

Yes. We support pharma pipeline work based on project specs, cleanliness requirements, and documentation needs.

- Q2. What materials are typically used for pharma pipelines?**

Many pharma lines use stainless steel grades like SS304/SS316L depending on process and client standards.

- Q3. Can you follow hygienic fabrication practices required in pharma plants?**

Yes. We plan fabrication and installation to meet cleanliness and contamination-control requirements as per site rules.

- Q4. Do you support documentation and inspection requirements?**

Yes. Documentation scope depends on client needs. We align with required inspection and reporting formats as agreed.

- Q5. How do you quote a pharma pipeline project?**

Share P&ID/isometrics, line list, material grade, surface finish requirements, validation/documentation expectations, and timeline.

JSON-LD schema (paste into page header/footer or SEO plugin)

```
{  
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  "@type": "FAQPage",  
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        "text": "Share P&ID/isometrics, line list, material grade, surface finish requirements, validation/documentation expectations, and timeline."  
      }  
    }  
  ]  
}
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  }
}
]
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10. Reverse Engineering & Rare Parts FAQs

Suggested URL: /services/reverse-engineering-rare-parts/

FAQ content (use on page)

- Q1. What is reverse engineering for machinery parts?**

Reverse engineering is creating a replacement part by measuring and modeling an existing component when drawings or OEM supply are not available.

- Q2. Can you develop rare or obsolete imported machinery parts?**

Yes. We support import substitution by manufacturing rare/obsolete parts as per sample and required performance.

- Q3. What inputs are needed to start reverse engineering?**

Provide a sample part (even worn), photos, dimensions if available, operating conditions, and material requirements (if known).

- Q4. Can you improve material or design for longer life?**

Yes. When suitable, we can suggest material upgrades or minor design improvements while keeping functional compatibility.

- Q5. Do you support small quantity or one-off parts?**

Yes. We support one-off, prototype, and small batch requirements depending on complexity.

JSON-LD schema (paste into page header/footer or SEO plugin)

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        "text": "Yes. We support import substitution by manufacturing rare/obsolete..."
      }
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    {
      "@type": "Question",
      "name": "What inputs are needed to start reverse engineering?",
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        "text": "Provide a sample part (even worn), photos, dimensions if available,..."
      }
    },
    {
      "@type": "Question",
      "name": "Can you improve material or design for longer life?",
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        "text": "Yes. When suitable, we can suggest material upgrades or minor design..."
      }
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```

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}
]
}
```

11. Industries We Serve FAQs

Suggested URL: /industries/

FAQ content (use on page)

- Q1. Which industries do you serve most frequently?**

We commonly serve wind energy, pharmaceutical manufacturing, infrastructure/EPC, heavy engineering, and industrial OEM clients.

- Q2. Do you have solutions tailored for wind energy projects?**

Yes. We develop windmill tower lifting hooks/tools and support crane spares and maintenance needs for wind energy operations.

- Q3. Can you support pharma plants with pipeline requirements?**

Yes. We support pharma pipeline projects aligned to cleanliness and documentation requirements as per client standards.

- Q4. Do you support EPC contractors?**

Yes. We support EPC with fabrication, pipeline work, lifting solutions, and quick spares supply as per project needs.

JSON-LD schema (paste into page header/footer or SEO plugin)

```
{  
  "@context": "https://schema.org",  
  "@type": "FAQPage",  
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      "acceptedAnswer": {  
        "@type": "Answer",  
        "text": "We commonly serve wind energy, pharmaceutical manufacturing,..."  
      }  
    },  
    {  
      "@type": "Question",  
      "name": "Do you have solutions tailored for wind energy projects?",  
      "acceptedAnswer": {  
        "@type": "Answer",  
        "text": "Yes. We develop windmill tower lifting hooks/tools and support crane..."  
      }  
    },  
    {  
      "@type": "Question",  
      "name": "Can you support pharma plants with pipeline requirements?",  
      "acceptedAnswer": {  
        "@type": "Answer",  
        "text": "Yes. We support pharma pipeline projects aligned to cleanliness and..."  
      }  
    },  
    {  
      "@type": "Question",  
      "name": "Do you support EPC contractors?",  
      "acceptedAnswer": {  
        "@type": "Answer",  
        "text": "Yes. We support EPC with fabrication, pipeline work, lifting..."  
      }  
    }  
  ]  
}
```

12. Projects / Gallery FAQs

Suggested URL: /projects/

FAQ content (use on page)

- Q1. What kind of projects are shown in the gallery?**

The gallery includes fabrication work, lifting tools, crane-related jobs, pipeline projects, and custom engineered components.

- Q2. Can you execute similar projects based on our requirements?**

Yes. Share your scope, drawings, and expected timelines. We will evaluate and suggest an execution plan.

- Q3. Do you provide on-site installation or only fabrication?**

We can support fabrication as well as site execution depending on the project scope and location.

- Q4. Can you share case studies or references?**

Yes. Where permitted, we can share brief case summaries and references aligned to your industry.

JSON-LD schema (paste into page header/footer or SEO plugin)

```
{  
  "@context": "https://schema.org",  
  "@type": "FAQPage",  
  "mainEntity": [  
    {  
      "@type": "Question",  
      "name": "What kind of projects are shown in the gallery?",  
      "acceptedAnswer": {  
        "@type": "Answer",  
        "text": "The gallery includes fabrication work, lifting tools, crane-related..."  
      }  
    },  
    {  
      "@type": "Question",  
      "name": "Can you execute similar projects based on our requirements?",  
      "acceptedAnswer": {  
        "@type": "Answer",  
        "text": "Yes. Share your scope, drawings, and expected timelines. We will..."  
      }  
    },  
    {  
      "@type": "Question",  
      "name": "Do you provide on-site installation or only fabrication?",  
      "acceptedAnswer": {  
        "@type": "Answer",  
        "text": "We can support fabrication as well as site execution depending on the..."  
      }  
    },  
    {  
      "@type": "Question",  
      "name": "Can you share case studies or references?",  
      "acceptedAnswer": {  
        "@type": "Answer",  
        "text": "Yes. Where permitted, we can share brief case summaries and..."  
      }  
    }  
  ]  
}
```

13. Blog / Insights FAQs

Suggested URL: /insights/

FAQ content (use on page)

- **Q1. What topics will Prayash Engineering cover in the blog?**

We publish practical industrial topics such as crane maintenance tips, hydraulic hose selection, fabrication best practices, and pipeline project insights.

- **Q2. How does the blog help customers?**

It helps customers understand best practices, plan maintenance, and make informed decisions before requesting service or quotations.

- **Q3. Can we request a topic for the blog?**

Yes. You can request a topic related to cranes, hydraulics, fabrication, or pipelines and our team will consider it.

- **Q4. How often will new articles be published?**

Publishing frequency can be monthly or as per the content plan. Consistency helps improve SEO and brand authority.

JSON-LD schema (paste into page header/footer or SEO plugin)

```
{
  "@context": "https://schema.org",
  "@type": "FAQPage",
  "mainEntity": [
    {
      "@type": "Question",
      "name": "What topics will Prayash Engineering cover in the blog?",
      "acceptedAnswer": {
        "@type": "Answer",
        "text": "We publish practical industrial topics such as crane maintenance..."
      }
    },
    {
      "@type": "Question",
      "name": "How does the blog help customers?",
      "acceptedAnswer": {
        "@type": "Answer",
        "text": "It helps customers understand best practices, plan maintenance, and..."
      }
    },
    {
      "@type": "Question",
      "name": "Can we request a topic for the blog?",
      "acceptedAnswer": {
        "@type": "Answer",
        "text": "Yes. You can request a topic related to cranes, hydraulics,..."
      }
    },
    {
      "@type": "Question",
      "name": "How often will new articles be published?",
      "acceptedAnswer": {
        "@type": "Answer",
        "text": "Publishing frequency can be monthly or as per the content plan...."
      }
    }
  ]
}
```

14. Contact Page FAQs

Suggested URL: /contact/

Notes: Add phone, email, address, WhatsApp, and an option to upload drawings/specs.

FAQ content (use on page)

- Q1. How can I contact Prayash Engineering quickly?**

You can call directly, submit the inquiry form, or WhatsApp your requirement for quick response.

- Q2. What details should I include in an inquiry?**

Share service required, photos/drawings, dimensions, quantity, delivery location, and timeline. This helps us quote accurately.

- Q3. Do you provide on-site visit and inspection?**

On-site visit depends on project size and location. Share your site details and scope to confirm feasibility.

- Q4. Can I send drawings/specifications by email or WhatsApp?**

Yes. You can share drawings, photos, and specifications by email or WhatsApp for faster evaluation.

- Q5. What is the typical response time?**

We aim to respond as quickly as possible. Clear details in your inquiry help us respond faster.

JSON-LD schema (paste into page header/footer or SEO plugin)

```
{
  "@context": "https://schema.org",
  "@type": "FAQPage",
  "mainEntity": [
    {
      "@type": "Question",
      "name": "How can I contact Prayash Engineering quickly?",
      "acceptedAnswer": {
        "@type": "Answer",
        "text": "You can call directly, submit the inquiry form, or WhatsApp your..."
      }
    },
    {
      "@type": "Question",
      "name": "What details should I include in an inquiry?",
      "acceptedAnswer": {
        "@type": "Answer",
        "text": "Share service required, photos/drawings, dimensions, quantity,..."
      }
    },
    {
      "@type": "Question",
      "name": "Do you provide on-site visit and inspection?",
      "acceptedAnswer": {
        "@type": "Answer",
        "text": "On-site visit depends on project size and location. Share your site..."
      }
    },
    {
      "@type": "Question",
      "name": "Can I send drawings/specifications by email or WhatsApp?",
      "acceptedAnswer": {
        "@type": "Answer",
        "text": "Yes. You can share drawings, photos, and specifications by email or..."
      }
    },
    {
      "@type": "Question",
      "name": "What is the typical response time?"
    }
  ]
}
```

```
"acceptedAnswer": [
    "@type": "Answer",
    "text": "We aim to respond as quickly as possible. Clear details in your..."
]
}
```