



Letaba Slurry QR code

Letaba Pumps developed a unique QR code based Application to simplify the Slurry Pump and Spares identification and ordering process, The Letaba Slurry website is easily accessible by scanning the QR Code on any cellphone or visiting the website at qr.letabapumps.net.za



The QR Code will take you to the landing page directly or type qr.letabapumps.net.za in your browser

A screenshot of a web browser showing the Letaba Slurry website. The browser address bar displays 'qr.letabapumps.net.za/96bf805bf79f48d48ad554c8aa3a03bb'. The website header includes the 'LETABA S L U R R Y' logo and the text 'Letaba Pumps'. Below the header, there is a 'Letaba Slurry' button with a QR icon. A message says 'Please select your option below:' followed by a list of links: 'Download Letaba Slurry Pump Manual', 'Visit Shop', 'Visit Site', and 'Download Letaba Vertical Spindle Pump Manual'.

Select Visit shop to register on the Letaba Slurry Portal go to the register button and complete information

A screenshot of the website's navigation bar. It features the 'LETABA S L U R R Y' logo on the left, 'Services' and 'Catalogue' in the center, and 'Log in' and 'Register' buttons on the right. Below the navigation bar is a search input field with the label 'Search:'.

Sign up and complete information as accurately as possible to ensure quick turnaround time on quote



To visit the online shop, click on visit shop

LETABA S L U R R Y Services ▾ Catalogue

Search:

- ▼ HD
 - ▶ LHDS/10FAM/E (LETABA HEAVY DUTY SLURRY PUMP LHDS/10FAM/E)
 - ▶ LHDS/10FAM/M (LETABA HEAVY DUTY SLURRY PUMP LHDS/10FAM/M)
 - ▶ LHDS/10FFAM/E (LETABA HEAVY DUTY SLURRY PUMP (LHDS/10FFAM/E))
 - ▶ LHDS/10FFAM/M (LETABA HEAVY DUTY SLURRY PUMPS (LHDS/10FFAM/M))
 - ▶ LHDS/10G/E (LETABA HEAVY DUTY SLURRY PUMP (LHDS/10G/E))
 - ▶ LHDS/10G/M (LETABA HEAVY DUTY SLURRY PUMP (LHDS/10G/M))
 - ▶ LHDS/12/E (LETABA HEAVY DUTY SLURRY PUMP (LHDS/12/E))
 - ▶ LHDS/12/FFE (LETABA HEAVY DUTY SLURRY PUMP LHDS/12/FFE)
 - ▶ LHDS/12F/E (LETABA HEAVY DUTY SLURRY PUMP (LHDS/12F/E))
 - ▶ LHDS/12FAM/M (LETABA HEAVY DUTY SLURRY PUMP (LHDS/12FAM/M))
 - ▶ LHDS/12FFAM/M (LETABA HEAVY DUTY SLURRY PUMP (LHDS/12FFAM/M))
 - ▶ LHDS/12G/M (LETABA HEAVY DUTY SLURRY PUMP (LHDS/12G/M))
 - ▶ LHDS/14/E (LETABA HEAVY DUTY SLURRY PUMP LHDS/14/E)
 - ▶ LHDS/14/M (LETABA HEAVY DUTY SLURRY PUMP (LHDS/14/M))
 - ▶ LHDS/16/E (LETABA HEAVY DUTY SLURRY PUMP ELASTOMER (LHDS/16/E))
 - ▶ LHDS/16/M (LETABA HEAVY DUTY SLURRY PUMP (LHDS/16/M))
 - ▶ LHDS/18/E (LETABA HEAVY DUTY SLURRY PUMP LHDS/18/E)
 - ▶ LHDS/18/M (LETABA HEAVY DUTY SLURRY PUMP LHDS/18/M)
 - ▶ LHDS/2B/E (LETABA HEAVY DUTY SLURRY PUMP LHDS/2B/E)
 - ▶ LHDS/2B/M (LETABA HEAVY DUTY SLURRY PUMP LHDS/2B/M)
 - ▶ LHDS/3C/E (LETABA HEAVY DUTY SLURRY PUMP (LHDS/3C/E))


Select the model from the list

LETABA S L U R R Y Services ▾ Catalogue 🔍 🛒 ➔ Log in 👤 Register

Search:

- ▶ LHDS/3C/E (LETABA HEAVY DUTY SLURRY PUMP (LHDS/3C/E))
- ▶ LHDS/3C/M (LETABA HEAVY DUTY SLURRY PUMP LHDS/3C/M)
- ▶ LHDS/4/3D/E (LETABA HEAVY DUTY SLURRY PUMP (LHDS/4D/R))
- ▶ LHDS/4D/M (LETABA HEAVY DUTY SLURRY PUMP LHD4D/M)
- ▶ LHDS/6/4E/E (LETABA HEAVY DUTY SLURRY PUMP LHDS/6E/E)
- ▶ LHDS/6/4E/M (LETABA HEAVY DUTY SLURRY PUMP (LHDS/6E/M))
- ▶ LHDS/8F/E (LETABA HEAVY DUTY SLURRY PUMP (LHDS/8F/E))
- ▼ **LHDS/8F/M (LETABA HEAVY DUTY SLURRY PUMP (LHDS/8F/M))**
 - ▼ LHDS/8F/M (BILL OF MATERIAL)
 - LHD8FM/EXP/KIT (LHD8FM/EXP/KIT)
 - LHD8FM/GSW/KIT (LHD8FM/GSW/KIT)
 - LHD8FM/MECH/KIT (LHD8FM/MECH/KIT)
 - LHD8FM/WET/KIT (LHD8FM/WET/KIT)

LHDS/8F/M (LETABA HEAVY DUTY SLURRY PUMP (LHDS/8F/M))



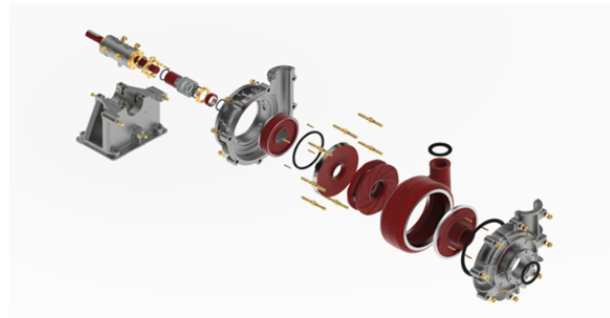
Use the drill down arrows next to the Pump model to select the Bill of materials

Search:

- ▶ LHDS/3C/E (LETABA HEAVY DUTY SLURRY PUMP (LHDS/3C/E))
- ▶ LHDS/3C/M (LETABA HEAVY DUTY SLURRY PUMP LHDS/3C/M)
- ▶ LHDS/4/3D/E (LETABA HEAVY DUTY SLURRY PUMP (LHDS/4D/R))
- ▶ LHDS/4D/M (LETABA HEAVY DUTY SLURRY PUMP LHD4D/M)
- ▶ LHDS/6/4E/E (LETABA HEAVY DUTY SLURRY PUMP LHDS/6E/E)
- ▶ LHDS/6/4E/M (LETABA HEAVY DUTY SLURRY PUMP (LHDS/6E/M))
- ▶ LHDS/8F/E (LETABA HEAVY DUTY SLURRY PUMP (LHDS/8F/E))
- ▼ LHDS/8F/M (LETABA HEAVY DUTY SLURRY PUMP (LHDS/8F/M))
 - ▶ LHDS/8F/M (BILL OF MATERIAL)
 - ▶ LHD8FM/EXP/KIT (LHD8FM/EXP/KIT)
 - ▶ LHD8FM/GSW/KIT (LHD8FM/GSW/KIT)
 - ▶ LHD8FM/MECH/KIT (LHD8FM/MECH/KIT)
 - ▶ LHD8FM/WET/KIT (LHD8FM/WET/KIT)
- ▼ HHD
 - ▶ LHDHH/4DD/M (LETABA HEAVY DUTY HIGH HEAD PUMP)
 - ▶ LHDHH/6EE/R (LETABA HEAVY DUTY HIGH HEAD PUMP)
 - ▶ LHDHH/6EE/M (LETABA HEAVY DUTY HIGH HEAD PUMP METAL)
- ▼ LDWP
 - ▶ LDWP100/PE (LETABA DEWATERING PUMP 100PE)
 - ▶ LDWP150/PF (LETABA DEWATERING PUMP 150PF)
- ▼ LGSP

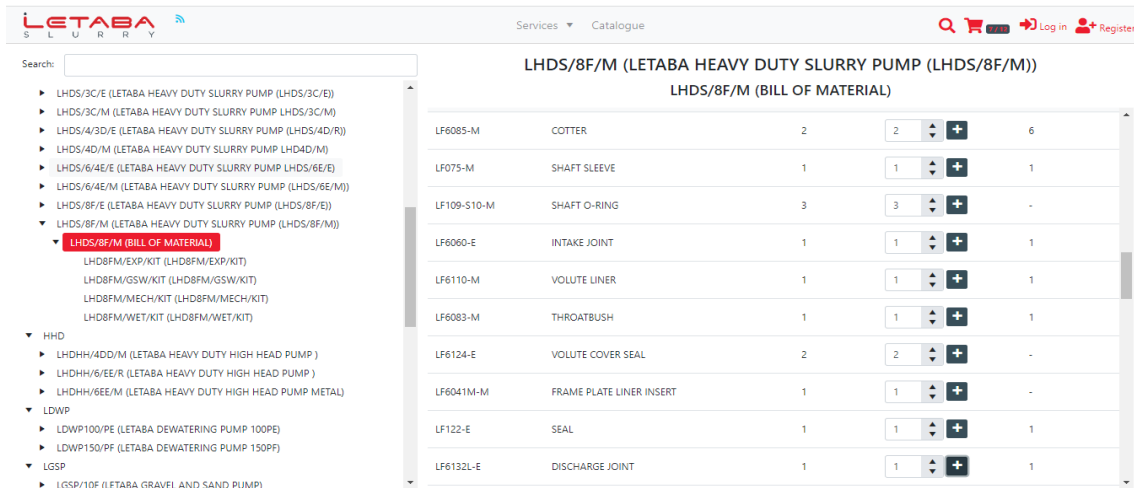
LHDS/8F/M (LETABA HEAVY DUTY SLURRY PUMP (LHDS/8F/M))

LHDS/8F/M (BILL OF MATERIAL)



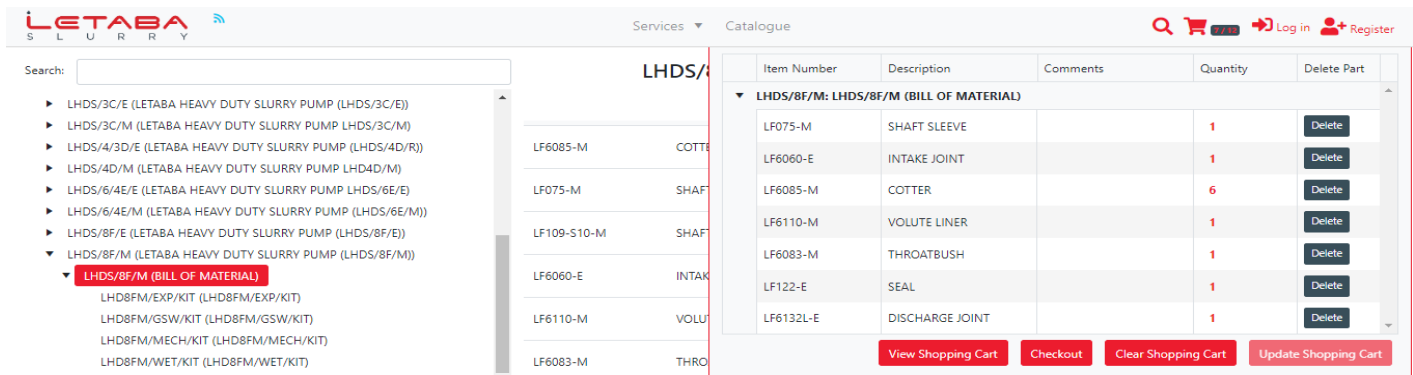
Item Number	Description	Quantity	Shop	Qty in Cart
BEARING ASSEMBLY				
LF005M	COMPLETE BEARING ASSEMBLY	1	1	+
BEARING ASSEMBLIES ITEMS				

Select the spares required, Spares selected will automatically be added to the shopping cart



Item Number	Description	Quantity	Shop	Qty in Cart
LF6085-M	COTTER	2	2	+
LF075-M	SHAFT SLEEVE	1	1	+
LF109-S10-M	SHAFT O-RING	3	3	+
LF6060-E	INTAKE JOINT	1	1	+
LF6110-M	VOLUTE LINER	1	1	+
LF6083-M	THROATBUSH	1	1	+
LF6124-E	VOLUTE COVER SEAL	2	2	+
LF6041M-M	FRAME PLATE LINER INSERT	1	1	+
LF122-E	SEAL	1	1	+
LF6132L-E	DISCHARGE JOINT	1	1	+

To request a quote, go to the shopping basket and view items and quantities and checkout the RFQ will be send to Letaba directly and a quote will be generated and send back to the registered mail address



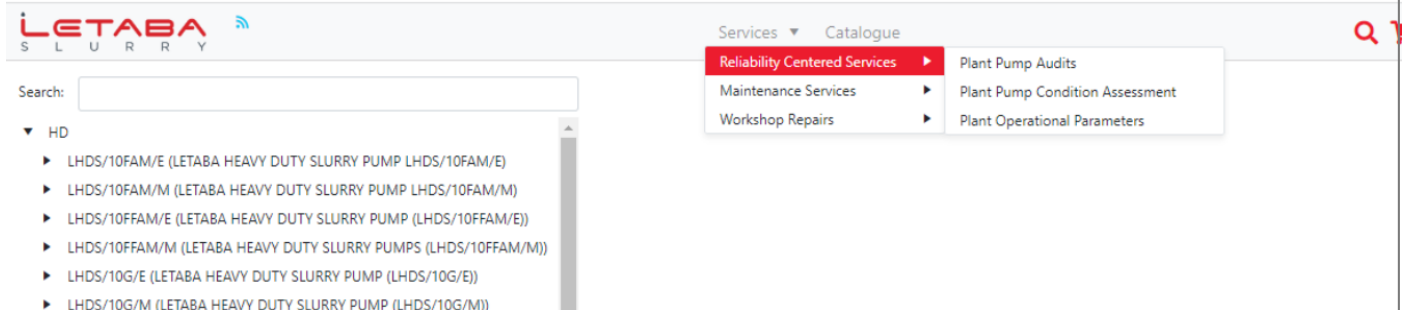
Item Number	Description	Comments	Quantity	Delete Part
▼ LHDS/8F/M: LHDS/8F/M (BILL OF MATERIAL)				
LF075-M	SHAFT SLEEVE		1	Delete
LF6060-E	INTAKE JOINT		1	Delete
LF6085-M	COTTER		6	Delete
LF6110-M	VOLUTE LINER		1	Delete
LF6083-M	THROATBUSH		1	Delete
LF122-E	SEAL		1	Delete
LF6132L-E	DISCHARGE JOINT		1	Delete

View Shopping Cart Checkout Clear Shopping Cart Update Shopping Cart



Letaba Slurry Services

Letaba Slurry created an application where the Client can select a service directly from the Application



To select the required service, click on the description for a full-service description

Reliability centered services:

Plant Pump Audits

The screenshot shows the detailed view of the 'Plant Pump Audits' service. At the top, the Letaba Slurry logo and navigation links are visible. A large photograph shows two industrial pumps with blue motors and grey casings, connected to a network of pipes and valves in a facility. Below the photo, a text description reads: 'PUMP AUDITS IS CONDUCTED BY A LETABA RELIABILITY ENGINEER/SPECIALIST, THE AIM OF THE AUDIT IS TO IDENTIFY THE PUMP POPULATION, THE MOTORS, THE DRIVES AND A VISUAL CONDITION AND OPERATIONAL ASSESMENT FOR EVERY PUMP A REPORT WILL BE ISSUED WITH THE FINDINGS OF THE GENERAL PUMP CONDITION WITH MAINTENANCE AND REPAIR RECOMMENDATIONS TO BRING THE PUMPS BACK TO OPTIMAL PERFORMANCE AND EFFICIENCY.'

Item Number	Description	Quantity	Shop	Qty in Cart
LES/PPA	PLANT PUMP AUDITS	1	1	-



Plant condition assessment



PUMP CONDITION ASSESMENT IS DONE BY A LETABA RELIABILITY ENGINEER/SPECIALIST, THE PUMP IS OPENED AND WEAR ON PARTS IS DETERMINED AND MEASURED WHERE POSSIBLE. THIS IS DONE TO GET AN INDICATION ON THE LIFE LEFT OF COMPONENTS AND TO SCHEDULE REPLACEMENT OF WEAR COMPONENTS.

A COMPREHENSIVE CONDITION ASSESMENT REPORT IS ISSUED WITH MAINTENANCE AND REPAIR RECOMMENDATIONS TO EXTEND THE LIFE CYCLE OF THE PUMP AND THE WEAR PARTS.


Item Number	Description	Quantity	Shop	Qty in Cart
LES/PPCA	PUMP CONDITION ASSESMENT	1	1 <input type="button" value="▲"/> <input type="button" value="▼"/> <input type="button" value="+"/>	-



Pump Operational Parameters Audit

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PUMP OPERATIONAL PARAMETERS AUDIT IS DONE BY A LETABA RELIABILITY ENGINEER/SPECIALIST, THE PUMP FLOW AND PRESSURE WILL BE MEASURED AND CHECKED AGAINST THE PUMP SYSTEM DESIGN PARAMETERS FOR CORRECT FUNCTION AND EFFICIENCY, THE START UP PROCEDURE WILL BE CHECKED FOR CORRECT FUNCTION AS PER PUMP MANUFACTURERS RECOMMENDATIONS.

THE OPERATIONAL PARAMETERS WILL BE CHECKED AND CONFIRMED AS PER THE DESIGNED PARAMETERS, THE PUMP SHUT DOWN PROCEDURE WILL BE CHECKED AND CONFIRMED AGAINST THE MANUFACTURER RECOMMENDATIONS.

A COMPREHENSIVE ASSESSMENT REPORT WILL BE ISSUED WITH RECOMMENDATIONS TO ENSURE THAT EQUIPMENT OPERATES IN A SAFE MANNER AND IS OPERATING AT MAXIMUM EFFICIENCY.


Item Number	Description	Quantity	Shop	Qty in Cart
LES/POP	PUMP OPERATIONAL PARAMETERS AUDIT	1	1 ▾ ▹ +	-

Maintenance Services:

Pump Maintenance:

[Services](#) ▾ [Catalogue](#)

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PUMP INSTALLATION AND COMMISSIONING WILL BE DONE BY A LETABA RELIABILITY ENGINEER/SPECIALIST AND LETABA ARTISANS AS REQUIRED BY THE SCOPE OF WORK. THE PUMP WILL BE INSTALLED AS PER THE LETABA INSTALLATION PROCEDURE.

THE PUMP WILL BE TESTED AND COMMISSIONED AND ALL DESIGN AND OPERATIONAL PARAMETERS WILL BE CONFIRMED.

AN INSTALLATION AND COMMISSIONING CERTIFICATE WILL BE ISSUED THAT STATES THAT THE INSTALLATION WAS DONE AS PER THE INSTALLATION PROCEDURE AND THAT THE PUMP IS OPERATING AS PER THE DESIGN PARAMETERS.

Item Number	Description	Quantity	Shop	Qty in Cart
LES/PI/COM	PUMP INSTALLATION AND COMMISSIONING	1	1 ▾ ▹ +	-



Pump Overall onsite



A LETABA RELIABILITY ENGINEER/SPECIALIST AND OR A MAINTENANCE CREW CAN BE PLACED ON SITE TO MAINTAIN PUMPS ON SHUTDOWN BASIS OR ON A LIMITED DURATION SCHEDULED MAINTENANCE AGREEMENT. THE PUMPS WILL BE SERVICED AND REPAIRED BACK TO GOOD OPERATIONAL CONDITION AND MAINTAINED TO ENSURE AVAILABILITY AND TO REDUCE DOWN TIME AND PRODUCTION LOSS. THE MAINTENANCE WILL INVOLVE FUNCTIONAL CHECKS, EQUIPMENT SERVICE, REPAIRING AND REPLACING OF NECESSARY PARTS AND ANCILLARIES TO SPECIFICATIONS.

Item Number	Description	Quantity	Shop	Qty in Cart
LES/PMOS	PUMP MAINTENANCE ON SITE	1	1 <input type="button" value="+"/>	-

Pump maintenance training

PUMP MAINTENANCE TRAINING



PUMP MAINTENANCE TRAINING WILL BE PROVIDED BY A LETABA RELIABILITY ENGINEER/SPECIALIST TO ENSURE THAT THE CLIENT'S MAINTENANCE TEAM FOLLOWS BEST ENGINEERING MAINTENANCE PRACTICE. THE AIM OF THE TRAINING IS TO ENSURE THAT MAINTENANCE PERSONEL REPAIR EQUIPMENT BACK TO MAINTAINABLE CONDITION. THE MAINTENANCE PERSONEL WILL BE TRAINED TO PERFORM PREVENTATIVE MAINTENANCE AND TO IMPLEMENT AND MAINTAIN PUMP AVAILABILITY AND TO REDUCE THE TOTAL COST OF OWNERSHIP.

Item Number	Description	Quantity	Shop	Qty in Cart
LES/PMT	PUMP MAINTENANCE TRAINING	1	1 <input type="button" value="+"/>	-



Workshop repairs:

Request RFQ strip and quote

Services ▾ Catalogue

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THE CLIENT CAN EASILY REQUEST A STRIP AND QUOTE FOR SLURRY PUMPS ON THIS APP.

THE EQUIPMENT WILL BE COLLECTED BY LETABA SLURRY.

THE SLURRY PUMPS WILL BE STRIPPED DOWN AND A CONDITION ASSESSMENT//FAILURE REPORT WILL BE COMPILED FOR EVERY PUMP. TOGETHER WITH THE CONDITION ASSESSMENT//FAILURE REPORT THE QUOTATION WILL BE GENERATED.

THE CLIENT WILL HAVE FULL VISIBILITY ON THE PARTS RECOMMENDED FOR REPLACEMENT AND A REPORT STATING PROBABLE CAUSE OF FAILURE.

ON RECEIPT OF A PURCHASE ORDER THE PUMP WILL BE REPAIRED BACK TO STANDARD.

THE PUMPS ARE BUILT ACCORDING TO GOOD ENGINEERING STANDARDS AND PRACTICE.

A QCP REPORT IS ISSUED WITH THE TEST REPORTS.

THE TEST REPORTS CONSIST OF BEARING ASSEMBLY TEST REPORT AND A STATIC PRESSURE TEST FOR EVERY PUMP WHERE APPLICABLE.

THE PUMPS WILL BE RELEASED AFTER FINAL QC INSPECTION AND ALL DOCUMENTS ARE COMPLETED.

ALL DOCUMENTS ARE LOADED ON A QR CODE THAT IS ENGRAVED ON THE PUMP INFORMATION PLATE FOR EASY REFERENCE.

WITH EVERY PUMP AN INSTALLATION AND MAINTENANCE MANUAL IS LOADED ON THE QR CODE TO ASSIST WITH THE CORRECT PROCEDURE FOR INSTALLATION AND MAINTENANCE.

THIS FEATURE GUIDES THE MAINTENANCE TEAM TO HAVE A STANDARD OPERATION PROCEDURE THAT THEY CAN USE TO IDENTIFY RISK AND TO ELIMINATE POTENTIAL RISK AND TO WORK SAFELY.

Item Number	Description	Quantity	Shop	Qty in Cart
LES/RFQ	REQUEST RFQ FOR STRIP AND QUOTE	1	1 ⬇ ⬆ +	-

Installation and commissioning

Services ▾ Catalogue

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👤 Log in
📄 Register

THE CLIENT CAN EASILY REQUEST THAT A LETABA SLURRY RELIABILITY ENGINEER/SPECIALIST DO A PUMP INSTALLATION AND COMMISSIONING ACCORDING TO THE LETABA SLURRY SPECIFICATIONS AND STANDARDS.

THE RELIABILITY ENGINEER WILL ENSURE THAT THE PUMP IS CORRECTLY INSTALLED, THE V-BELTS CORRECTLY ALIGNED AND TENSIONED AND THAT THE PUMP IS LUBRICATED ACCORDING TO THE RECOMMENDATIONS AS PER THE LETABA SLURRY MANUALS.

ON COMMISSIONING THE RELIABILITY ENGINEER WILL ENSURE THAT ALL OPERATIONAL PARAMETERS ARE MET, INCLUDING FLOW AND PRESSURE.

THE PUMP WILL BE MONITORED AND ON COMPLETION A COMMISSIONING CERTIFICATE WILL BE ISSUED TO THE CLIENT.

THIS SERVICE IS AVAILABLE FOR ANY SLURRY PUMP INSTALLATION INCLUDING NEW PLANT PUMP INSTALLATION AND COMMISSIONING.

Item Number	Description	Quantity	Shop	Qty in Cart
LES/PIC	PUMP INSTALLATION AND COMMISSIONING	1	1 ⬇ ⬆ +	-