

Addendum to Pricing Schedule

Inclusion of Submersible and Positive Displacement Pumps

NOTE: FAILURE TO ATTACH ADDITIONAL BILL OF QUANTITY IN BID DOCUMENT AND FILL IN FULL WILL LEAD TO DISQUALIFICATION

Submersible Pumps

2.3.1.47. Repair of Submersible pumps up to 5.5KW

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Cable (New Part)	Each	
5	Top cover (New Part)	Each	
6	Motor Stator (New Part)	Each	
7	Motor Stator rewinding done	Each	
8	Impeller (New Part)	Each	
9	Motor Rotor (New Part)	Each	
10	All bearings (New Part)	Each	
11	All seals (New Part)	Each	
12	Pump Volute (Casing)	Each	
13	Bottom plate including duck foot	Each	
14	Repairs, new parts fitted and reassemble	Each	
15	Coat pump externally to existing colour code	Each	
16	Pump Site Test	Each	
17	Emergency order turn-around time of 48 hours surcharge	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.3.1.48. Repair of Submersible pumps larger than 5.5KW up to 11kW

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Cable (New Part)	Each	
5	Top cover (New Part)	Each	
6	Motor Stator (New Part)	Each	
7	Motor Stator rewinding done	Each	
8	Impeller (New Part)	Each	
9	Motor Rotor (New Part)	Each	
10	All bearings (New Part)	Each	
11	All seals (New Part)	Each	
12	Pump Volute (Casing)	Each	
13	Bottom plate including duck foot	Each	
14	Repairs, new parts fitted and reassemble	Each	
15	Coat pump externally to existing colour code	Each	
16	Pump Site Test	Each	
17	Emergency order turn-around time of 48 hours surcharge	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.3.1.49. Repair of Submersible pumps larger than 11kW up to 15KW

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Cable (New Part)	Each	
5	Top cover (New Part)	Each	
6	Motor Stator (New Part)	Each	
7	Motor Stator rewinding done	Each	
8	Impeller (New Part)	Each	
9	Motor Rotor (New Part)	Each	
10	All bearings (New Part)	Each	
11	All seals (New Part)	Each	
12	Pump Volute (Casing)	Each	
13	Bottom plate including duck foot	Each	
14	Repairs, new parts fitted and reassemble	Each	
15	Coat pump externally to existing colour code	Each	
16	Pump Site Test	Each	
17	Emergency order turn-around time of 48 hours surcharge	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.3.1.50. Repair of Submersible pumps larger than 15kW up to 22kW

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Cable (New Part)	Each	
5	Top cover (New Part)	Each	
6	Motor Stator (New Part)	Each	
7	Motor Stator rewinding done	Each	
8	Impeller (New Part)	Each	
9	Motor Rotor (New Part)	Each	
10	All bearings (New Part)	Each	
11	All seals (New Part)	Each	
12	Pump Volute (Casing)	Each	
13	Bottom plate including duck foot	Each	
14	Repairs, new parts fitted and reassemble	Each	
15	Coat pump externally to existing colour code	Each	
16	Pump Site Test	Each	
17	Emergency order turn-around time of 48 hours surcharge	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.3.1.51. Repair of Submersible pumps larger than 22kW up to 30kW

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Cable (New Part)	Each	
5	Top cover (New Part)	Each	
6	Motor Stator (New Part)	Each	
7	Motor Stator rewinding done	Each	
8	Impeller (New Part)	Each	
9	Motor Rotor (New Part)	Each	
10	All bearings (New Part)	Each	
11	All seals (New Part)	Each	
12	Pump Volute (Casing)	Each	
13	Bottom plate including duck foot	Each	
14	Repairs, new parts fitted and reassemble	Each	
15	Coat pump externally to existing colour code	Each	
16	Pump Site Test	Each	
17	Emergency order turn-around time of 48 hours surcharge	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.3.1.52. Repair of Submersible pumps larger than 30kW up to 45kW

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Cable (New Part)	Each	
5	Top cover (New Part)	Each	
6	Motor Stator (New Part)	Each	
7	Motor Stator rewinding done	Each	
8	Impeller (New Part)	Each	
9	Motor Rotor (New Part)	Each	
10	All bearings (New Part)	Each	
11	All seals (New Part)	Each	
12	Pump Volute (Casing)	Each	
13	Bottom plate including duck foot	Each	
14	Repairs, new parts fitted and reassemble	Each	
15	Coat pump externally to existing colour code	Each	
16	Pump Site Test	Each	
17	Emergency order turn-around time of 48 hours surcharge	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.3.1.53. Repair of Submersible pumps larger than 45kW up to 55kW

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Cable (New Part)	Each	
5	Top cover (New Part)	Each	
6	Motor Stator (New Part)	Each	
7	Motor Stator rewinding done	Each	
8	Impeller (New Part)	Each	
9	Motor Rotor (New Part)	Each	
10	All bearings (New Part)	Each	
11	All seals (New Part)	Each	
12	Pump Volute (Casing)	Each	
13	Bottom plate including duck foot	Each	
14	Repairs, new parts fitted and reassemble	Each	
15	Coat pump externally to existing colour code	Each	
16	Pump Site Test	Each	
17	Emergency order turn-around time of 48 hours surcharge	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.3.1.54. Repair of Submersible pumps larger than 55kW up to 75KW

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Cable (New Part)	Each	
5	Top cover (New Part)	Each	
6	Motor Stator (New Part)	Each	
7	Motor Stator rewinding done	Each	
8	Impeller (New Part)	Each	
9	Motor Rotor (New Part)	Each	
10	All bearings (New Part)	Each	
11	All seals (New Part)	Each	
12	Pump Volute (Casing)	Each	
13	Bottom plate including duck foot	Each	
14	Repairs, new parts fitted and reassemble	Each	
15	Coat pump externally to existing colour code	Each	
16	Pump Site Test	Each	
17	Emergency order turn-around time of 48 hours surcharge	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.3.1.55. Repair of Submersible pumps larger than 75kW up to 90kW

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Cable (New Part)	Each	
5	Top cover (New Part)	Each	
6	Motor Stator (New Part)	Each	
7	Motor Stator rewinding done	Each	
8	Impeller (New Part)	Each	
9	Motor Rotor (New Part)	Each	
10	All bearings (New Part)	Each	
11	All seals (New Part)	Each	
12	Pump Volute (Casing)	Each	
13	Bottom plate including duck foot	Each	
14	Repairs, new parts fitted and reassemble	Each	
15	Coat pump externally to existing colour code	Each	
16	Pump Site Test	Each	
17	Emergency order turn-around time of 48 hours surcharge	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.3.1.56. Repair of Submersible pumps larger than 90kW up to 110kW

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Cable (New Part)	Each	
5	Top cover (New Part)	Each	
6	Motor Stator (New Part)	Each	
7	Motor Stator rewinding done	Each	
8	Impeller (New Part)	Each	
9	Motor Rotor (New Part)	Each	
10	All bearings (New Part)	Each	
11	All seals (New Part)	Each	
12	Pump Volute (Casing)	Each	
13	Bottom plate including duck foot	Each	
14	Repairs, new parts fitted and reassemble	Each	
15	Coat pump externally to existing colour code	Each	
16	Pump Site Test	Each	
17	Emergency order turn-around time of 48 hours surcharge	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.3.1.57. Repair of Submersible pumps larger than 110kW up to 132kW

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Cable (New Part)	Each	
5	Top cover (New Part)	Each	
6	Motor Stator (New Part)	Each	
7	Motor Stator rewinding done	Each	
8	Impeller (New Part)	Each	
9	Motor Rotor (New Part)	Each	
10	All bearings (New Part)	Each	
11	All seals (New Part)	Each	
12	Pump Volute (Casing)	Each	
13	Bottom plate including duck foot	Each	
14	Repairs, new parts fitted and reassemble	Each	
15	Coat pump externally to existing colour code	Each	
16	Pump Site Test	Each	
17	Emergency order turn-around time of 48 hours surcharge	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.3.1.58. Repair of Submersible pumps larger than 132kW up to 160kW

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Cable (New Part)	Each	
5	Top cover (New Part)	Each	
6	Motor Stator (New Part)	Each	
7	Motor Stator rewinding done	Each	
8	Impeller (New Part)	Each	
9	Motor Rotor (New Part)	Each	
10	All bearings (New Part)	Each	
11	All seals (New Part)	Each	
12	Pump Volute (Casing)	Each	
13	Bottom plate including duck foot	Each	
14	Repairs, new parts fitted and reassemble	Each	
15	Coat pump externally to existing colour code	Each	
16	Pump Site Test	Each	
17	Emergency order turn-around time of 48 hours surcharge	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.3.1.59. Repair of Submersible pumps larger than 160kW up to 185kW

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Cable (New Part)	Each	
5	Top cover (New Part)	Each	
6	Motor Stator (New Part)	Each	
7	Motor Stator rewinding done	Each	
8	Impeller (New Part)	Each	
9	Motor Rotor (New Part)	Each	
10	All bearings (New Part)	Each	
11	All seals (New Part)	Each	
12	Pump Volute (Casing)	Each	
13	Bottom plate including duck foot	Each	
14	Repairs, new parts fitted and reassemble	Each	
15	Coat pump externally to existing colour code	Each	
16	Pump Site Test	Each	
17	Emergency order turn-around time of 48 hours surcharge	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.3.1.60. Repair of Submersible pumps larger than 185kW up to 200kW

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Cable (New Part)	Each	
5	Top cover (New Part)	Each	
6	Motor Stator (New Part)	Each	
7	Motor Stator rewinding done	Each	
8	Impeller (New Part)	Each	
9	Motor Rotor (New Part)	Each	
10	All bearings (New Part)	Each	
11	All seals (New Part)	Each	
12	Pump Volute (Casing)	Each	
13	Bottom plate including duck foot	Each	
14	Repairs, new parts fitted and reassemble	Each	
15	Coat pump externally to existing colour code	Each	
16	Pump Site Test	Each	
17	Emergency order turn-around time of 48 hours surcharge	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.3.1.61. Repair of Submersible pumps larger than 200kW up to 250KW

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Cable (New Part)	Each	
5	Top cover (New Part)	Each	
6	Motor Stator (New Part)	Each	
7	Motor Stator rewinding done	Each	
8	Impeller (New Part)	Each	
9	Motor Rotor (New Part)	Each	
10	All bearings (New Part)	Each	
11	All seals (New Part)	Each	
12	Pump Volute (Casing)	Each	
13	Bottom plate including duck foot	Each	
14	Repairs, new parts fitted and reassemble	Each	
15	Coat pump externally to existing colour code	Each	
16	Pump Site Test	Each	
17	Emergency order turn-around time of 48 hours surcharge	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.3.1.62. Repair of Submersible pumps larger than 250kW up to 300KW

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Cable (New Part)	Each	
5	Top cover (New Part)	Each	
6	Motor Stator (New Part)	Each	
7	Motor Stator rewinding done	Each	
8	Impeller (New Part)	Each	
9	Motor Rotor (New Part)	Each	
10	All bearings (New Part)	Each	
11	All seals (New Part)	Each	
12	Pump Volute (Casing)	Each	
13	Bottom plate including duck foot	Each	
14	Repairs, new parts fitted and reassemble	Each	
15	Coat pump externally to existing colour code	Each	
16	Pump Site Test	Each	
17	Emergency order turn-around time of 48 hours surcharge	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

Positive Displacement Pumps

2.1.3.63. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 4 BAR and Capacity of 0-37 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.64. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 4 BAR and Capacity of 38-57 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.65. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 4 BAR and Capacity of 58-79 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.66. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 4 BAR and Capacity of 80- 97 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.67. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 4 BAR and Capacity of 98 – 165 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.68. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 4 BAR and Capacity of 166-225 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.69. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 4 BAR and Capacity of 226- 440 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.70. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 6 BAR and Capacity of 0-4 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.71. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 6 BAR and Capacity of 5-6 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.72. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 6 BAR and Capacity of 7-11 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.73. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 6 BAR and Capacity of 12-15 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.74. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 6 BAR and Capacity of 16-26 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.75. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 6 BAR and Capacity of 27-36 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.76. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 6 BAR and Capacity of 37-50 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.77. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 6 BAR and Capacity of 51-58 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.78. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 6 BAR and Capacity of 59-72 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.79. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 6 BAR and Capacity of 73-94 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.80. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 6 BAR and Capacity of 95-140 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.81. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 6 BAR and Capacity of 141-210 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.82. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 6 BAR and Capacity of 211-290 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.83. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 12 BAR and Capacity of 0-2 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.84. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 12 BAR and Capacity of 3-4 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.85. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 12 BAR
and Capacity of 5-6 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.86. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 12 BAR
and Capacity of 7-12 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.87. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 12 BAR and Capacity of 12-15 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.88. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 12 BAR and Capacity of 16-26 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.89. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 12 BAR and Capacity of 27-36 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.90. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 12 BAR and Capacity of 37-50 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.91. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 12 BAR and Capacity of 51-58 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.92. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 12 BAR and Capacity of 59-72 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.93. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 12 BAR and Capacity of 73- 94 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.94. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 12 BAR
and Capacity of 95-140 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.95. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 12 BAR and Capacity of 141-210 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.96. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 24 BAR and Capacity of 0-2 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.97. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 24 BAR
and Capacity of 3-4 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.98. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 24 BAR and Capacity of 5-6 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.99. Repair of Positive displacement Progressive Cavity pumps Differential Pressure 24 BAR
and Capacity of 7-11 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.100.Repair of Positive displacement Progressive Cavity pumps Differential Pressure 24 BAR and Capacity of 12-15 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.101.Repair of Positive displacement Progressive Cavity pumps Differential Pressure 24 BAR and Capacity of 16-26 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.102.Repair of Positive displacement Progressive Cavity pumps Differential Pressure 24 BAR and Capacity of 27-36 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.103.Repair of Positive displacement Progressive Cavity pumps Differential Pressure 24 BAR and Capacity of 37-51 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2

2.1.3.104.Repair of Positive displacement Progressive Cavity pumps Differential Pressure 24 BAR and Capacity of 52-60 m³/h

Item	Description	UOM	Amount Including VAT
1	Clean strip and quote	Each	
2	Shot Blasting of casing and components	Each	
3	Epoxy Coating internally	Each	
4	Pump casing /volute (New Part)	Each	
5	Pump stator (New Part)	Each	
6	Pump rotor (New Part)	Each	
7	Pump coupling rod (New Part)	Each	
8	Pump coupling rod seal (New Part)	Each	
9	Pump main shaft (New Part)	Each	
10	Pump pin cap (New Part)	Each	
11	Pump pin cap washer (New Part)	Each	
12	Bearings drive end (New Part)	Each	
13	Bearings drive non-end (New Part)	Each	
14	Bearing lock washer (New Part)	Each	
15	Bearing lock nut (New Part)	Each	
16	Lip seal (New Part)	Each	
17	Repair shaft journal	Each	
18	Repairs, new parts fitted and reassemble	Each	
19	Coat pump externally to existing colour code	Each	
20	Pump Site Test	Each	
21	Emergency order turn-around time of 48 hours surcharge	Each	
22	Supply and fit complete new coupling, pump & motor side	Each	

Contractor

Witness 1

Witness 2

Employer

Witness 1

Witness 2