

				RAMSA		Delta House Electric and Motor Rewind, Inc	
				Total Price	\$41,861.70	Total Price	\$77,841.00
Line #	Description	QTY	UOM	Unit	Extended	Unit	Extended
1	Section I: 9/12 H.P. and under, Alternative Current (AC) Electric Motors****Repairs to include: Rewind, Dip in Varnish and Bake	1	EA				
				<u>\$5,229.00</u>	\$5,229.00	\$11,760.00	\$11,760.00
1.1	HP: 1/8Volts: 115.0Frame: 48.00	1	Repair Cost with New Bearing	<u>\$100.80</u>		\$225.00	
1.2	HP: 1/6Volts: 115.0Frame: 48.00	1	Repair Cost with New Bearing	<u>\$100.80</u>		\$225.00	
1.3	HP: 1/3Volts: 115/230Frame: 56.00	1	Repair Cost with New Bearing	<u>\$111.60</u>		\$275.00	
1.4	HP: 1/3Volts: 115.00Frame: 56.00	1	Repair Cost with New Bearing	<u>\$111.60</u>		\$275.00	
1.5	HP: 1/3Volts: 115.00Frame: 48.00	1	Repair Cost with New Bearing	<u>\$111.60</u>		\$275.00	
1.6	HP: 1/3Volts:230/460Frame: 56.00	1	Repair Cost with New Bearing	<u>\$111.60</u>		\$275.00	
1.7	HP: 1/4Volts:115/230Frame: 56-Z	1	Repair Cost with New Bearing	<u>\$103.50</u>		\$325.00	
1.8	HP: 1/4Volts:115.00Frame: 56-Z	1	Repair Cost with New Bearing	<u>\$103.50</u>		\$325.00	
1.9	HP: 3/4Volts:115.00Frame: 48-Y	1	Repair Cost with New Bearing	<u>\$126.90</u>		\$345.00	
1.10	HP: 3/4Volts:115/230Frame: 56.00	1	Repair Cost with New Bearing	<u>\$126.90</u>		\$345.00	
1.11	HP: 3/4Volts:230/460Frame: 56.00	1	Repair Cost with New Bearing	<u>\$126.90</u>		\$345.00	
1.12	HP:1.0Volts:115/230Frame: XA48Y	1	Repair Cost with New Bearing	<u>\$206.10</u>		\$455.00	
1.13	HP:1 1/2Volts:115/230Frame: 145-T	1	Repair Cost with New Bearing	<u>\$206.10</u>		\$485.00	
1.14	HP:2Volts:208/230/460Frame: 145-T	1	Repair Cost with New Bearing	<u>\$248.40</u>		\$575.00	
1.15	HP:2Volts:115/230Frame: 182-T	1	Repair Cost with New Bearing	<u>\$248.40</u>		\$575.00	
1.16	HP:2Volts:220/440Frame: 213.00	1	Repair Cost with New Bearing	<u>\$248.40</u>		\$575.00	
1.17	HP:3Volts:230/460Frame: 215.00	1	Repair Cost with New Bearing	<u>\$280.80</u>		\$600.00	
1.18	HP:3Volts:220/440Frame: 213.00	1	Repair Cost with New Bearing	<u>\$280.80</u>		\$600.00	
1.19	HP:3Volts:230/460Frame: 182.00	1	Repair Cost with New Bearing	<u>\$280.80</u>		\$600.00	
1.20	HP:3Volts:560.00Frame: 225.00	1	Repair Cost with New Bearing	<u>\$280.80</u>		\$600.00	
1.21	HP:3Volts:230/460Frame: 254.00	1	Repair Cost with New Bearing	<u>\$280.80</u>		\$600.00	
1.22	HP:5Volts:230/460Frame: 182.00	1	Repair Cost with New Bearing	<u>\$319.50</u>		\$675.00	
1.23	HP:5Volts:220/440Frame: 215.00	1	Repair Cost with New Bearing	<u>\$319.50</u>		\$675.00	
1.24	HP:7 1/2Volts:220/440Frame: 213.00	1	Repair Cost with New Bearing	<u>\$365.40</u>		\$710.00	
1.25	HP:9.40Volts:440 (sub. pump)	1	Repair Cost with New Bearing	<u>\$427.50</u>		\$800.00	
2	Section II: 10 To 60 H.P. Electric Motors ****Repairs to include: Rewind, Dip in Varnish and Bake	1	EA				
				<u>\$11,718.90</u>	\$11,718.90	\$24,135.00	\$24,135.00
2.1	HP: 10Volts: 230/460Frame: 215-T	1	Repair Cost with New Bearing	<u>\$382.50</u>		\$850.00	
2.2	HP: 10Volts:230/460Frame: 256-T	1	Repair Cost with New Bearing	<u>\$382.50</u>		\$850.00	
2.3	HP:15Volts: 220/440Frame: 364-U	1	Repair Cost with New Bearing	<u>\$442.80</u>		\$925.00	

2.4	HP: 15Volts:220/440Frame: 324-C	1	Repair Cost with New Bearing	<u>\$442.80</u>		\$925.00	
2.5	HP: 15Volts:208/22/440Frame: 326-SSO	1	Repair Cost with New Bearing	<u>\$442.80</u>		\$925.00	
2.6	HP: 15Volts:220/440Frame: 326.00	1	Repair Cost with New Bearing	<u>\$442.80</u>		\$925.00	
2.7	HP: 15Volts:220/440Frame: 324.00	1	Repair Cost with New Bearing	<u>\$442.80</u>		\$925.00	
2.8	HP: 15Volts:230.00Frame: 256-T	1	Repair Cost with New Bearing	<u>\$442.80</u>		\$925.00	
2.9	HP:20Volts:220/440Frame: 286-Y	1	Repair Cost with New Bearing	<u>\$502.20</u>		\$995.00	
2.10	HP:20Volts:230/460Frame: 256-T	1	Repair Cost with New Bearing	<u>\$502.20</u>		\$995.00	
2.11	HP:25Volts:220/440Frame: 365.00	1	Repair Cost with New Bearing	<u>\$540.90</u>		\$1,050.00	
2.12	HP:30Volts:209/220/440Frame: 326-UP	1	Repair Cost with New Bearing	<u>\$570.60</u>		\$1,100.00	
2.13	HP:15Volts:230/460Frame: 254-T	1	Repair Cost with New Bearing	<u>\$442.80</u>		\$925.00	
2.14	HP:15Volts:230/460Frame: 254-JP	1	Repair Cost with New Bearing	<u>\$442.80</u>		\$925.00	
2.15	HP:20Volts:220/440Frame: 364.00	1	Repair Cost with New Bearing	<u>\$502.20</u>		\$995.00	
2.16	HP:25Volts:220/440Frame: 284.00	1	Repair Cost with New Bearing	<u>\$540.90</u>		\$1,050.00	
2.17	HP:30Volts:209/220Frame: 294.00	1	Repair Cost with New Bearing	<u>\$570.60</u>		\$1,100.00	
2.18	HP:30Volts:440.00Frame: 286.00	1	Repair Cost with New Bearing	<u>\$570.60</u>		\$1,100.00	
2.19	HP:30Volts:440.00Frame: 405.00	1	Repair Cost with New Bearing	<u>\$570.60</u>		\$1,100.00	
2.20	HP:40Volts:230/460Frame: 326U	1	Repair Cost with New Bearing	<u>\$753.30</u>		\$1,675.00	
2.21	HP:40Volts:230/460Frame: 365U	1	Repair Cost with New Bearing	<u>\$753.30</u>		\$1,675.00	
2.22	HP:60Volts:220/240Frame: 364TS	1	Repair Cost with New Bearing	<u>\$1,034.10</u>		\$2,200.00	
3	Section III: 60 To 100 H.P. Electric Motors****Repairs to include: Rewind, Dip in Varnish and Bake						
		1	EA	<u>\$24,913.80</u>	\$24,913.80	\$41,946.00	\$41,946.00
3.1	HP: 60Volts: 230/460Frame: Any Frame	1	Repair Cost with New Bearing	<u>\$1,370.70</u>		\$2,500.00	
3.2	HP: 75Volts:230/460Frame: Any Frame	1	Repair Cost with New Bearing	<u>\$1,576.80</u>		\$2,950.00	
3.3	HP:95Volts: 230/460Frame: Any Frame	1	Repair Cost with New Bearing	<u>\$2,501.10</u>		\$3,941.00	
3.4	HP: 100Volts:230/460Frame: Any Frame	1	Repair Cost with New Bearing	<u>\$2,501.10</u>		\$4,300.00	
3.5	HP: 125Volts:460Frame: Any Frame	1	Repair Cost with New Bearing	<u>\$2,664.90</u>		\$4,490.00	
3.6	HP: 200Volts:220/440Frame: Any Frame	1	Repair Cost with New Bearing	<u>\$2,918.70</u>		\$4,895.00	
3.7	HP: 300Volts:220/440Frame: Any Frame	1	Repair Cost with New Bearing	<u>\$3,141.00</u>		\$5,345.00	
3.8	HP:350Volts:230.00Frame: Any Frame	1	Repair Cost with New Bearing	<u>\$3,480.30</u>		\$5,675.00	
3.9	HP:400Volts:220/440Frame: Any Frame	1	Repair Cost with New Bearing	<u>\$4,759.20</u>		\$7,850.00	

	Lewis Electric Motors And Pumps		Texas Machine Shop Pump Services LLC	
	Total Price	\$199,300.00	Total Price	\$204,077.00
Line #	Unit	Extended	Unit	Extended
1				
	\$44,100.00	\$44,100.00	\$17,748.00	\$17,748.00
1.1	\$1,500.00		\$400.00	
1.2	\$1,500.00		\$400.00	
1.3	\$1,500.00		\$404.00	
1.4	\$1,500.00		\$408.00	
1.5	\$1,500.00		\$412.00	
1.6	\$1,500.00		\$416.00	
1.7	\$1,500.00		\$420.00	
1.8	\$1,500.00		\$424.00	
1.9	\$1,500.00		\$428.00	
1.10	\$1,500.00		\$432.00	
1.11	\$1,500.00		\$436.00	
1.12	\$1,500.00		\$440.00	
1.13	\$1,500.00		\$600.00	
1.14	\$1,500.00		\$560.00	
1.15	\$1,500.00		\$565.00	
1.16	\$1,500.00		\$550.00	
1.17	\$1,500.00		\$718.00	
1.18	\$2,000.00		\$720.00	
1.19	\$2,000.00		\$715.00	
1.20	\$2,000.00		\$720.00	
1.21	\$2,000.00		\$720.00	
1.22	\$2,000.00		\$1,317.00	
1.23	\$2,000.00		\$1,318.00	
1.24	\$2,000.00		\$725.00	
1.25	\$4,600.00		\$3,500.00	
2				
	\$67,500.00	\$67,500.00	\$77,629.00	\$77,629.00
2.1	\$2,400.00		\$1,427.00	
2.2	\$2,400.00		\$1,427.00	
2.3	\$3,100.00		\$3,125.00	

2.4	\$3,200.00		\$3,225.00	
2.5	\$3,400.00		\$3,300.00	
2.6	\$3,100.00		\$3,275.00	
2.7	\$3,100.00		\$3,275.00	
2.8	\$3,100.00		\$3,300.00	
2.9	\$2,600.00		\$3,375.00	
2.10	\$2,400.00		\$3,375.00	
2.11	\$2,600.00		\$3,150.00	
2.12	\$4,100.00		\$4,375.00	
2.13	\$2,100.00		\$3,300.00	
2.14	\$2,500.00		\$3,300.00	
2.15	\$2,600.00		\$3,375.00	
2.16	\$2,600.00		\$3,150.00	
2.17	\$3,300.00		\$4,375.00	
2.18	\$3,100.00		\$4,375.00	
2.19	\$3,400.00		\$4,375.00	
2.20	\$3,700.00		\$4,750.00	
2.21	\$4,200.00		\$4,750.00	
2.22	\$4,500.00		\$5,250.00	
3				
	\$87,700.00	\$87,700.00	\$108,700.00	\$108,700.00
3.1	\$4,200.00		\$5,250.00	
3.2	\$5,100.00		\$6,000.00	
3.3	\$6,300.00		\$7,250.00	
3.4	\$6,300.00		\$7,600.00	
3.5	\$7,100.00		\$8,125.00	
3.6	\$11,600.00		\$13,750.00	
3.7	\$13,100.00		\$16,875.00	
3.8	\$16,500.00		\$20,625.00	
3.9	\$17,500.00		\$23,225.00	