

Energy Quotation Analysis



Client: Company Name
 Supply Period: 12 Months

Fuel Type Electricity

Existing Estimated Annual Consumption Details & Contract Rates

Meter Number Site Ref Supplier	Category	All Units	Day	Night	E/WE	Primary	Secondary	Dec/Jan Day Peak	Dec/Jan Day Off Peak	Nov/Feb Day Peak	Nov/Feb Day Off Peak	All Other	Annual Standing Charge	Capacity (kVa)	TUoS	Reactive Power	Annual Metering Charges	Est Total Costs
MPAN	EAC (kWh)	100000											12 Months				12 Months	£12,098
Location	Rate	12											£98.00					
Supplier	Est Cost	£12,000.00											£98.00					
Grand Total																		£12,098

New Supply Contract Quoting Supplier : Current Supplier (Renewal)

Meter Number Site Ref Supplier	Category	All Units	Day	Night	E/WE	Primary	Secondary	Dec/Jan Day Peak	Dec/Jan Day Off Peak	Nov/Feb Day Peak	Nov/Feb Day Off Peak	All Other	Annual Standing Charge	Capacity (kVa)	TUoS	Reactive Power	Annual Metering Charges	Est Total Costs
MPAN	EAC (kWh)	100000											12 Months				12 Months	£10,143
Location	Rate	10											142.75					
Supplier	Est Cost	£10,000.00											£142.75					
Grand Total																		£10,143
Estimated Saving on Current Cost																		19%

New Supply Contract Quoting Supplier : Alternative Supplier 1

Meter Number Site Ref Supplier	Category	All Units	Day	Night	E/WE	Primary	Secondary	Dec/Jan Day Peak	Dec/Jan Day Off Peak	Nov/Feb Day Peak	Nov/Feb Day Off Peak	All Other	Annual Standing Charge	Capacity (kVa)	TUoS	Reactive Power	Annual Metering Charges	Est Total Costs
MPAN	EAC (kWh)	100000											12 Months				12 Months	£8,626
Location	Rate	8.6											£25.94					
Supplier	Est Cost	£8,600.00											£25.94					
Grand Total																		£8,626
Estimated Saving on Current Cost																		40%

New Supply Contract Quoting Supplier : Alternative Supplier 2

Meter Number Site Ref Supplier	Category	All Units	Day	Night	E/WE	Primary	Secondary	Dec/Jan Day Peak	Dec/Jan Day Off Peak	Nov/Feb Day Peak	Nov/Feb Day Off Peak	All Other	Annual Standing Charge	Capacity (kVa)	TUoS	Reactive Power	Annual Metering Charges	Est Total Costs
MPAN	EAC (kWh)	100000											12 Months				12 Months	£8,953
Location	Rate	8.8											£152.73					
Supplier	Est Cost	£8,800.00											£152.73					
Grand Total																		£8,953
Estimated Saving on Current Cost																		35%

New Supply Contract Quoting Supplier : Alternative Supplier 3

Meter Number Site Ref Supplier	Category	All Units	Day	Night	E/WE	Primary	Secondary	Dec/Jan Day Peak	Dec/Jan Day Off Peak	Nov/Feb Day Peak	Nov/Feb Day Off Peak	All Other	Annual Standing Charge	Capacity (kVa)	TUoS	Reactive Power	Annual Metering Charges	Est Total Costs
MPAN	EAC (kWh)	100000											12 Months				12 Months	£9,226
Location	Rate	9.2											£26.17					
Supplier	Est Cost	£9,200.00											£26.17					
Grand Total																		£9,226
Estimated Saving on Current Cost																		31%