Gate Operators for existing farm gates.

Pricing ranges from the absolute cheapest system costing approximately \$1,100 installed and includes a solar panel and battery and one remote transmitter. This is the simplest system for small, light-weight gates that are used infrequently. Gate operator systems can go up in price to a customized package with vehicle detectors and photo eyes required by UL for gate safety and many features that allow for convenient use. The range for a good quality system that can handle longer and heavier gates and has enough features to make the system convenient for the resident is usually between \$3,000 and \$6,000 This price may include two gate operators for heavier gates and full solar to run lights, cameras, or telephone intercom units.

These prices do not include the gate itself or any modifications to gates or support fencing. An existing high-quality gate can sometimes be modified from a single leaf to a double-leave system, allowing for slightly smaller actuators and a better operating system. Less expensive light-weight farm gates are usually cheaper to simply replace than to modify.

The pricing varies greatly by the conditions of installation and the type of gate being automated.

The only way to determine pricing is look at the installation or looking at a few pictures to decide whether you want a Kia or a Rolls Royce. Generally somewhere around a Ford, Chevy or Dodge is desirable for about \$3,500; you can move up to a Honda or Toyota for around \$5,000; Caddy and Lincoln, Mercedes or Beemer for between \$6,000 and \$7,000. Just like buying a car, the more you spend the more features and comfort you get.

All of the systems mentioned above will perform the same function "to open the gate", the difference is mainly in the factory warranty (between 0 and 5 years), how big and heavy the gate is, and how secure you want it to be. Most of the cheaper operators have a hitch pin to release the motor from the gate which in effect provides no security at all.

Determining why you wants a gate is primary. Is it security to keep animals in or out, to keep people in or out, or to keep vehicles in or out? Do you want to keep honest people in or out or are you trying to prevent crooks from getting in? It is important to know how heavy and/or long the gate is and how many times do you want it to open and close in a day, week, month or year. Finally, a decision must be made regarding solar or utility power. Both are equally good but which one is more cost effective? Again, it depends on whether you want a simple system with a 10 watt panel that may not work after a few days of clouds, or do you want to pay to trench 100 yards and put in conduit and plug in power.

All installations are different and all customers have different requirements for comfort, safety and security.

We would be happy to inspect a site without fee for any local resident within 20 miles of downtown Las Vegas. Call for a free estimate or you can email pictures and details for phone a phone estimate.

Please complete the attached questionnaire for better pricing estimate.

Gate Pricing Request

Information Form

Name:		Ema	ail:		
Address:		Pho	ne:		
What is the reason fo	_	sed gate? Perim Vehicles	•		
Do you have an existi	ng Gate	Yes	No	_	
If yes to above give le	ength and w	idth. Length	Width	Single	Dual
How far is the neares	t Utility Pov	ver Feet			
How many times a da	ay do you wi	sh this gate to c	pen and close.		
Are you concerned w	ith UL condi	itions? Yes	No Nee	ed Info	
Do small children use	or play aro	und the gate? Y	es No		
How difficult do you Easy Hai			access your pro	perty?	
Do you want first res Yes No	ponders (fire	e, police, etc.) to	have access to	your Gate?	
Do you want camera	s? Yes	_ No Ne	ed more inform	ation	
Do you want voice co YesI		on from the gate		_	
Is your gate in a sunn	y location?	YesNo_			
Do large trucks or sto	ck trailers u	se this gate? Ye	es No		
Please Fax or Email th	nis form alor	ng with contact	information for	price estimate.	

Phone and Fax 505-454-3836. Email to AutoGate@wildblue.net