BobKat Agricultural Services & Construction, Inc. 2516 HIGHWAY 271 NORTH Pittsburg, TX 75686-4341

Estimate

Date	Estimate #
4/27/2016	0516829

Name / Address		
James Spears		

			Project
Description	Qty	Rate	Total
To collect surface water, we will need to remove shrubbery down north side of building Form a valley with top soil To channel water to center bed, we will have to Dig a 12x12 trench down the center then line it with light weight fabric, 2 in layer of rock inside fabric, then place a 4in corrugated perforated pipe inside and cover with rock, fold fabric over rock, cover with 1 in of rock Remove all grass and weeds from the rest of the area Cover with 20yr fabric and mulch the entire width and length with gravel to match French drain and to give it a level appearance Total Materials and Labor: \$2869.72 **There is absolutely no guarantee of this to stop water from getting inside the building. The dirt level is 2ft higher than the foundation. The only way to stop water from coming in is to lower dirt level and French Drain level below the concrete foundation of the building. This will require a retaining wall running from East to West. Only then can we offer you a solid guarantee to stop water from coming in the building.**		2,869.72	2,869.77
		Subtotal	\$2,869.72
		Sales Tax (6.75%)	\$0.00
		Total \$2,869.72	