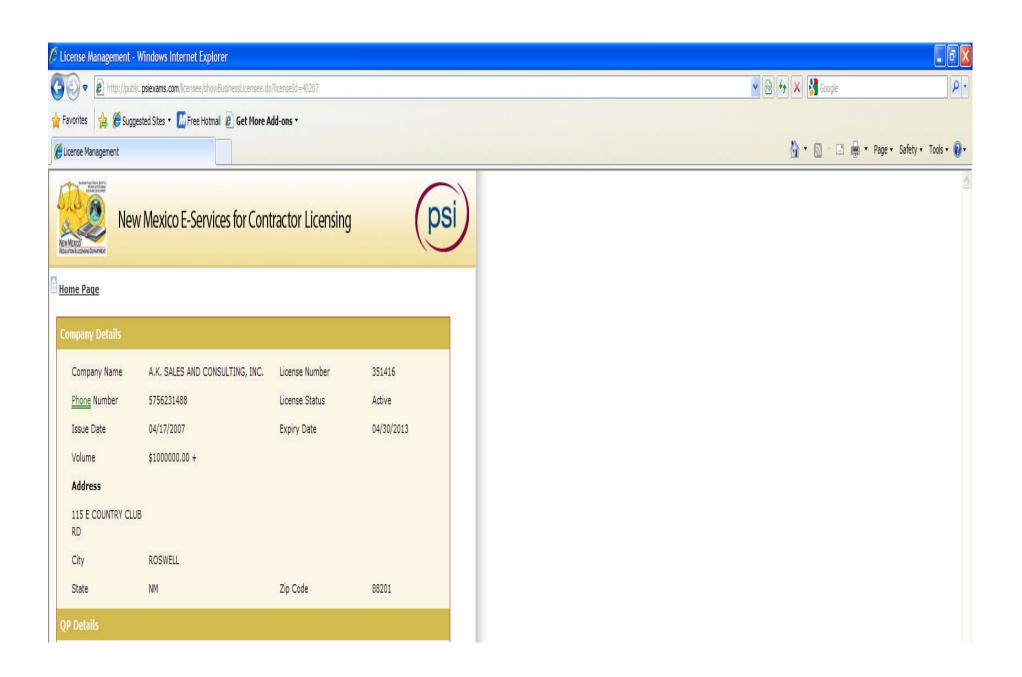
SOCCE	R FIELD TU	JRF COMPA	RISON	
CRITERIA FOR EVALUATION	Lorenzo Moreno - School Equipment Jeremy Archer - ARP Ken Wooten - Wooten Construction Pat Montoya - Wooten Construction	Lorenzo Moreno - School Equipment Jeremy Archer - ARP Ken Wooten - Wooten Construction Pat Montoya - Wooten Construction	Art Moyle - AK Sales Larry Marshall - AK Sales	Lorenzo Moreno - School Equipment Jeremy Archer - ARP FacilityBuild
Turf Type	55 oz, 1 3/4 inch thatch	40 oz, 1 3/4 inch thatch	40 oz, 2 1/2 inch thatch	55 oz
тип туре	33 02, 1 3/4 men materi	40 02, 1 3/4 IIICH thatch	40 02, 2 1/2 IIICH thatch	33 02
Turf Texture	Polyurethane	Polyurethane	Monofilament	Polyurethane
Bedding Materials	Rubber and sand	Rubber and sand	Rubber	Rubber and sand
Fabric	Mono Filament	Mono Filament	Monofilament	Mono Filament
Seams (sewn or glued)	Sewn or glued	Sewn or glued	Sewn	Sewn or glued
G-Max rating (shock absorbency) natural grass 115-145 (>200 is dangerous) higher number = harder lower number = softer	Immediately after install it is 118 to 130. Life of warranty never exceeds 150	Immediately after install it is 118 to 130. Life of warranty never exceeds 150	Immediately after install it is 110 to 150. Life of warranty never exceeds 150	Immediately after install it is 118 to 130. Life of warranty never exceeds 150

Warranty Response Time	Within 48 hours.	Within 48 hours.	Within 24 hours.	Within 48 hours.
Clean up procedures	Total clean up of entire area.	Total clean up of entire area.	Total clean up of entire area.	Total clean up of entire area.
Drainage configuration	Built in 12 inch drainage system. Using 6 inch drainage system will be sufficient and cut cost by up to \$10,000 per field.	Built in 12 inch drainage system. Using 6 inch drainage system will be sufficient and cut cost by up to \$10,000 per field.	10 or 12 inch pipe and no socks	Built in 12 inch drainage system. Using 6 inch drainage system will be sufficient and cut cost by up to \$10,000 per field.
Backing Material	Triple layer extra reinforced polyurethane coating.	Triple layer extra reinforced polyurethane coating.	Triple layer extra reinforced polyurethane coating.	Triple layer extra reinforced polyurethane coating.
Striping	Perimeter lines are all factory installed. Hash marks and numbers are glued in on site.	Perimeter lines are all factory installed. Hash marks and numbers are glued in on site.	Perimeter lines are all factory installed. Hash marks and numbers are glued in on site.	Perimeter lines are all factory installed. Hash marks and numbers are glued in on site.
Effects of certain sole types on field	Recommend 3/8 inch plastic cleat or any flat shoe.	Recommend 3/8 inch plastic cleat or any flat shoe.	Recommend 3/8 inch plastic cleat or any flat shoe.	Recommend 3/8 inch plastic cleat or any flat shoe.
Surface look after several years of use	Same as at installation, due to the density of the fibers.	Same as at installation, due to the density of the fibers.	Same as at installation, due to the density of the fibers.	Same as at installation, due to the density of the fibers.
Safety findings compared to natural grass. Information obtained from literature and outside research	Thatch locks in the fill. Thatch supports the fiber and spine for standard fibers. Best foot stability in the industry.	Thatch locks in the fill. Thatch supports the fiber and spine for standard fibers. Best foot stability in the industry.		Thatch locks in the fill. Thatch supports the fiber and spine for standard fibers. Best foot stability in the industry.

	One year from contractor, plus			One year from contractor, plus
	seven years from	seven years from		seven years from
		manufacture, plus extended 4	8 years on everything layed on	manufacture, plus extended 4
	years through School	years through School	dirt, dirt work has one year	years through School
Warranty Length	Equipment. 12 year total.	Equipment. 12 year total.	warranty	Equipment. 12 year total.
	Maintenance contract	Maintenance contract available	Maintenance contract available	Maintenance contract available
	available for \$2,000 per visit	for \$2,000 per visit as	for \$500 per visit as scheduled	
Maintenance Contract	•	•	•	•
Maintenance Contract	as scheduled by district.	scheduled by district.	by district.	scheduled by district.
	ARP has 6 years in the	ARP has 6 years in the		ARP has 6 years in the
	1	business. 1st installing of turf		business. 1st installing of turf
	for Wooten. (38 years in	for Wooten. (38 years in	AK has 8 years in the	for Wooten. (38 years in
Turf Company Experience		business - Jeremy's resume?)	business.	business - Jeremy's resume?)
тан сетрану дирененее				Submitted Continuity of Fordamic Ly
	We suggest doling the base	We suggest doling the base		We suggest doling the base
Company's approach to	and turf and we are the only	and turf and we are the only		and turf and we are the only
construction	company that warrants both.	company that warrants both.	No CES at this time	company that warrants both.
	Wooten is a CES company.	Wooten is a CES company.		Wooten is a CES company.
	They contract ARP for	They contract ARP for		They contract ARP for
	installation. Material are	installation. Material are		installation. Material are
	purchased from School	purchased from School		purchased from School
State Contracting Eligibility	Equipment.	Equipment.		Equipment.
<u> </u>	Wooten is a contractor from	Wooten is a contractor from		Wooten is a contractor from
	LC. ARP is from Texas, and	LC. ARP is from Texas, and		LC. ARP is from Texas, and
	will hire local labors to assist.	will hire local labors to assist.		will hire local labors to assist.
	School Equipment has an	School Equipment has an		School Equipment has an
Use of Local Contractors	office in LC	office in LC	AK is from NM	office in LC
	GHS is \$8.97 a square foot	GHS is \$7.37 a square foot	GHS is \$8.07 a square foot	GHS is \$9.54 a square foot
	average including other work	average including other work	average including other work	average including other work
	required	required	required	required
	STHS is \$9.07 a square foot	STHS is \$7.49 a square foot		STHS is \$9.68 a square foot
	average including other work	average including other work	average including other work	average including other work
Price per square foot	required	required	required	required

	GHS is \$1,075,991 for	GHS is \$884,881 for 120,000	GHS is \$788,906 for 97,813	GHS is \$1,144,202 for 120,000
	120,000 Sq. Ft.	Sq. Ft.	Sq. Ft.	Sq. Ft.
	STHS is \$852,857 for 94,000	STHS is \$704,406 for 94,000	STHS is \$783,763 for 100,765	STHS is \$909,867 for 94,000
Cost	Sq. Ft	Sq. Ft	Sq. Ft	Sq. Ft
	Reduces water consumption.	Reduces water consumption.	Reduces water consumption.	Reduces water consumption.
Environmental impact	•	No lead content.	No lead content.	No lead content.
Ziivii oi iii oi ii ii paot	Tto load contont.	110 load contont	THE TOTAL CONTENTS.	Tro load content.
	In season once a week. Best	In season once a week. Best	Every 4-5 weeks during the	In season once a week. Best
Grooming requirements	practice weekly.	practice weekly.	season.	practice weekly.
What is the groomer/sweeper		(0)		
type or model	Grandy groomer (Greensman)	Grandy groomer (Greensman)		Grandy groomer (Greensman)
What are your recommendations to handle				
sand build up from blowing	Nethboroover	NI della caración		Ni di Santa de Co
sand	Nothing specific	Nothing specific		Nothing specific
			ST pole vault and GHS high	
How would accommodate			jump pit are not included in the	
moving the pole vault at STHS	Included in price	Included in price	price.	Included in price
Thoving the pole vault at 31113	UV fading - our top 2 yarn	UV fading - our top 2 yarn	price.	UV fading - our top 2 yarn
		manufactures (Ten Cate &		manufactures (Ten Cate &
	Bonar) have grass yarn	Bonar) have grass yarn		Bonar) have grass yarn
	warranties that are determined			warranties that are determined
What damage or concerns are		that if the original tensile		that if the original tensile
there from UV rays and what	strength does not decrease by			strength does not decrease by
do you recommend to	more that 50% you are	more that 50% you are		more that 50% you are
minimize the effects	covered pro-rated.		No foding	_
minimize the enects	covered pro-rated.	covered pro-rated.	No fading.	covered pro-rated.
	GHS resurfacing of high jump	GHS resurfacing of high jump		GHS resurfacing of high jump
Other questions.	pit needs to be priced out.	pit needs to be priced out.		pit needs to be priced out.

	Skip Hemperly, SFPS, 505-	Skip Hemperly, SFPS, 505-		Skip Hemperly, SFPS, 505-
	204-1982 Len Williams, Mart	204-1982 Len Williams, Mart		204-1982 Len Williams, Mart
References:	Tx, 254-744-2217	Tx, 254-744-2217		Tx, 254-744-2217
			GISD review committee does	
	GISD review committee	GISD review committee	not recommend AK Sales due	GISD review committee does
	recommends the 55 oz by	recommends the 40 oz by	to lack of the GF5 license	not recommend FacilityBUILD
	School equipment as our first	School equipment as our	which is required to install turf.	due to price exceeding our
PREFERENCE	choice if funding is available.	second choice.	See below.	budget.



Name	Certificate No	Classification	Attach Date	Status
ARTHUR JAMES MOYLE	351414	GS11	04/17/2007	Attached
ARTHUR JAMES MOYLE	351415	GS29	04/17/2007	Attached
ARTHUR JAMES MOYLE	351626	GS29	05/01/2007	Attached
ARTHUR JAMES MOYLE	351682	GS29	05/04/2007	Attached
TIMOTHY LEE MILLER	364889	GS11	03/10/2010	Attached
TIMOTHY LEE MILLER	364890	GS29	03/10/2010	Attached

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Done

(a) Internet





