Athletic Stadium Committee - January 11, 2011 Meeting Minutes

Members Present: Butch Peters, Brandi Johnson, Allan Johnson, Aaron Sullivan, Bob Kemp, Lynn Brody, Phil Baker, Krista Ehmke –Wold Architects, Dale Purvis, Bobby Christensen, Jim Novak, Amy Morris, Chris Troller – unable to attend: Bob Edwards, Chris McElhinney.

Guest: Dr. Baule

- 1) Dr. Baule told the group that there are different funds in the district budget. The education fund and the facility fund are separate. Example money from one fund cannot be used to support a different fund.
- 2) The group agreed that the "evergreen trees" will have to be removed to improve the existing stadium to accommodate a track, additional bleachers, lighting, etc..
 - Drop "Pine Trees" from the committee name. Athletic Stadium Committee will encompass various sports football, track and field, soccer.
- 3) It was discussed that the project could be done in 2 ways a) Build a New Stadium and b) Redo the Existing Stadium.
 - Kirsta Ehmke Wold Architects was asked to bring to the next meeting realistic cost structure for a New Stadium and costs to upgrade the Existing Stadium.
- 4) Phase the project complete goals with available funds continue with a fundraising campaign, Grants out there? Need a campaign fundraising manager Amy Morris has volunteered.
- 5) Prioritize renovations needed to rehab existing stadium Dale Purvis produced the following list:
 - Playing surfaces: football/soccer combination with at least 6 lanes of track surrounding
 it. (need all field events areas for track)
 - Compliant bleachers seating 800-1000 on North side, leave current bleachers for visitors.
 - Press Box
 - Fenced both inside and out. Keep fans in and off playing field.
 - Improved lighting could use more candle-watts.
 - Restrooms a must Concessions a want.
 - Turf we would love but costly up front maintenance over the years would be the savings. If turf is out we would need some type of irrigation system in place.
 - Storage under press box or bleachers.
 - Improved walkways to stadium. Handicap accessible.
 - Ticket Booth –(helpful with storage needs too)
- 6) Subgroups of our Committee to be discussed at next meeting.

Fundraising - Amy Morris volunteered to chair

Facility -Architect connection - Jim Novak volunteered to chair

Public Relations - Bobby Christensen volunteered to chair

Athletic Requirements/IHSA Regulations - Dale Purvis will you chair?

Alumni Outreach - Butch Peters - will you chair?

7) Tour of Genoa new stadium requested – Dale Purvis is setting this up and will let us know at next meeting.

NEXT MEETING DATE - JANUARY 25, 2011 - TUESDAY AT 5:00 P.M. AT NBHS

COST ANALYSIS FUNDING SOURCE		Dudget	Do	nstruction cuments	В	id / Award		onstruction
New Funding		Budget		DATE]	_	[DATE]	_	date [DATE]
	\$	-	\$	•	\$	-	\$	-
TOTAL STADIUM FUNDING	\$	•	\$	•	\$	•	\$	•
FUNDING ALLOCATION								
Construction - Rebuild Existing Stadium (Needs)								
New Football Field	\$	150,000	\$	_	\$	-	\$	
Well/Irrigation System (for new field only)	\$	55,000		-	\$		\$	
New 8 Lane Rubber Surface Track (inclds removal of existing)	\$	275,000			\$	-	\$	
Reconstruct Playfield	\$	125,000	•	_	\$	_	\$	
Removal of Existing Trees (100 Trees)	\$	50,000		_	\$		\$	_
Remove and Reinstall Goal Posts		5,000			\$		\$	-
Remove and Reinstall Existing Lights (4)	\$	28,000	\$		\$	-		
New Bleachers for 1000	\$	165,000		-		-	\$	-
Repair Existing Bleachers	\$	100 10 100 100 100 100 100 100 100 100		-	\$	-	\$	-
New Restrooms (1,100 SF)	4	55,000	\$		\$	-	\$	-
Sitework Allowance	\$	330,000		-	\$	-	\$	-
Construction Contingency 7%	\$	50,000	\$	-	\$	•	\$	-
	\$	86,660	\$	-	\$		\$	-
Subtotal (Construction)	\$	1,374,660	\$	•	\$. •	\$	•
*Project cost multiplier (20%)	\$	274,932						
TOTAL PROJECT BUDGET	\$	1,649,592	\$	-	\$	•	\$	-
Construction - Rebuild Existing Stadium (Wants)								
New Artificial Turf Football Field	\$	000,008	\$	-	\$	-	\$	ų.
New Concessions (600 SF)	\$	120,000	\$	•	\$	•	\$	-
New Stadium Lights (8)	\$	280,000	\$	-	\$	-	\$	
Additional Paved Walkways (lump sum)	\$	10,000	\$	-	\$	-	\$	-
New Fencing (approx. 1800 LF)	\$	45,000	\$		\$	-	\$	-
Ticketbooth (150 SF)	\$	15,000	\$	-	\$	-	\$	-
Storage Facility (1,500 SF)	\$	150,000	\$	-	\$	-	\$	
Construction Contingency 7%	\$	99,400	\$		\$	-	\$	
Subtotal (Construction)	\$	1,519,400	\$	•	\$	•	\$	
*Project cost multiplier (20%)	\$	537,712						
TOTAL PROJECT BUDGET	\$	3,226,272	\$	•	\$	•	\$	•
**minus sod football field, irrigation system, and existing lights reinstallation.								
*Fees, Testing								
Architectural and Engineering Fees	\$	-	\$		\$		\$	_
Geotechnical/Surveying/Wetland Delineation	\$		\$	_	\$		\$	
Health Dept. Plumbing Plan Review Fee	\$		\$	-	\$	-	Ψ	-
Health Dept. Food Service Plan Review Fee	0	-	\$		\$		\$.	
Utility Fees	Φ		Φ	•	4	-		•
Bid Advertisement/Printing	\$	-	9	•	9 6		\$	•
Legal Allowance		•	\$		9	•	\$	-
Construction Testing Allowance	\$	•	Þ	•	\$	-	\$	
Contingency	\$	-	\$	•	\$	•	\$	-
Subtotal (Fees, Testing)	<u>\$</u>		\$	•	\$	-	\$	*
Subtotal (rees, resting)	Þ	-	\$	•	\$	-	\$	-