KHSAA Form BK105 Rev 01/08



Part E

## KHSAA District Basketball Tournament Financial Report (return one copy to KHSAA by published deadlines. File separate reports if Girls and Boys Tournaments are held separately)

District # 10 Воув Girls x Combined Held at McLean County Dates Feb 25/28 Totals Part A **REVENUE ITEMS** Price(s) Receipts 5.00 reg. 4042.00 **Ticket Sales** 6.00 adv. 474.00 Broadcasting Sponsorship 4519.00 **TOTAL REVENUE (1)** Part B **EXPENSE ITEMS** Expenses 582.00 Game Officials 65.35 Trophles Travel for Participating Teams 837.50 Other Itemized Expenses approved by majority vote of schools in tournament (provide separate listing or list on back of this form) 1484.85 **TOTAL EXPENSES (2)** 

3034.15 Net Profit (Part A (1) minus Part B (2) total) Part C Part D Allowance to Host School - Maximum 15% for rental and 455.12 incidental expenses unless otherwise approved by majority Profit Subject to Division by Schools (Part C minus Part D)

LIST BELOW INDIVIDUAL AMOUNTS FOR DISTRICT TOURNAMENT NET PROFITS FROM PART E ABOVE, NOT INCLUDING TRAVEL EXPENSES

School	Amount	School	Amount
Ohio County	644.75		
Muhlenberg South	644.75		
Muhlenberg North	644.75		•
McLean County	644.75		

PAID ATTENDANCE BY SESSIONS (Tickets Sold NOT money received)

BOY	/S	GIR	RLS	COMB	INED
Session	Paid	Session	Paid	Session	Pald
1		1	398		
2		2	490		
3					
4					
5					
6					
7					
Total		Total	888	Total	

\*\* NOTE \*\* IF ANY OTHER PLAN FOR THE DIVISION OF TOURNAMENT RECEIPTS IS USED, A MAJORITY VOTE OF THE PARTICIPATING SCHOOLS MUST BE OBTAINED, DOCUMENTED, AND SENT TO THE KHSAA.

Nick Boling	McLean County	270-273-5278
MANAGER	SCHOOL	DAYTIME PHONE

**Total Gate** 

## Girls 10th District Basketball Expenses

Gate Scorer Timer PA	\$180.00 \$45.00 \$45.00 \$45.00	3 gates 3 games 3 games 3 games 3 games
Security	\$240.00	3 games
All Tourney Plaques	\$82.50	
Runner Up Trophy	\$65.35	, '
Officials	\$582.00	3 man crew, 3 games, plus travel
Tourney Mngr. Fee	\$200.00	
Total	\$1484.85	
Gate 1st Night	\$ <u>2034.00</u>	The second secon
Gate 2 <sup>nd</sup> Night	\$ <u>2485.00</u>	
		$A(x,y) = \left( \frac{1}{2} \left( \frac{x}{x} - \frac{y}{y} \right) + \frac{y}{y} \right) + \frac{y}{y} + \frac{y}{$

\$4519.00