PLEASE E MAIL THIS FORM to
CheerEliteInc@Aol.com
BEFORE MAILING IT IN
WITH THE CHECK.

Best of the Best Nationals

Mar 18, 2023 DEADLINE Feb 18

SCHOOL CHEER REGISTRATION FORM

FOR MORE INFORMATION,
CheerEliteInc@aol.com
CheerEliteCompetitions.com

1. Complete and return the official application below, enclosing your $60/participant. Individual routines and stunt groups are $75/participant.
2. Crossovers: crossovers still need to pay $60/participant fee for each team they compete with.
3. Send ***ONLY ONE*** *Business, Money Order or Certified Check* (**NO PERSONAL CHECKS**). **Multiple checks(from each parent) will not be accepted.**
4. **If paying by credit card, a 3% fee will be added to the total amount.**
5. **Make checks payable to: CHEER ELITE** **Mail application to: CHEER ELITE, PO Box 54657, LEXINGTON, KY 40555.**
6. If the registration form and payment is not received by Feb 18, **THERE WILL BE A $50.00 LATE FEE.** **LATE FEES WILL BE ENFORCED.**
7. **There will be NO REFUNDS after Feb 18 for any reason.**

Name of School/Gym/Studio_____

Address_____City_____State_____Zip_____

School/Gym/Studio Phone_____ **Contact's Name**_____ **E Mail Address**_____

Contact's Phone Day_____**Evening**_____**PLEASE CIRCLE COMPETE LIVE COMPETE VIDEO**

SCHOOL CHEER				Game	Time	Non	Non				Time						
	2.5 min	2.5 min	2.5 min	Day	Out	Building	Tumbling	Game		Fight	Out	# Of	# Of				
	Beg.	Int.	Adv.	Div.	Cheer	Cheer	Cheer	Cheer	Sideline	Song	Dance	Girls	Boys	1st Routine	2nd Routine	3rd Routine	Total
EXAMPLE																	
Varsity 8th - 12th				X								20	0	20 @ $60/ea= $1200	X @ $25/ea= $	X @ $25/ea= $	$ 1,200.00
Jr. Varsity 7th-12th grade			X						X			14	3	17 @ $60/ea= $1020	17 @ $25/ea= $425	X @ $25/ea= $	$ 1,445.00
SCHOOL CHEER DIVISION																	
Elem. 6th grade & Below														@ 60/ea= $	@ 25/ea= $	@ 25/ea= $	
Middle School 9th grade & Below														@ 60/ea= $	@ 25/ea= $	@ 25/ea= $	
Jr. Varsity 7th-12th grade														@ 60/ea= $	@ 25/ea= $	@ 25/ea= $	
Varsity 8th - 12th														@ 60/ea= $	@ 25/ea= $	@ 25/ea= $	
Total number of participants																	
Total registration fees																	