EGATKARTWAY				
2021 Season Schedule				
EVENT	TIMES			
Clean-Up Day	Saturday, March 27 9:00am -1:00pm	Track		
Driving School /Karting 101 (Orientation)	Saturday, April 10th	1B		
OVKA Points Race #1	Sunday, April 11th	1B		
OVKA Points Race #2	Sunday, April 25th	2C		
OMRL Contact Travis Evens 937-305-9787	May 1-2	TBD		
Buckeye Karting Challenge Scott Benton - 440-226-9036	May 14-16	TBD		
OVKA Points Race #3	Sunday, May 23	1A		
OVKA Points Race #4	Saturday DAYTIME June 12	В		
OVKA Points Race #5	Sunday June 13	2B		
Lawn Tractor Pull - Grass - North end of pits - No Bull Pulling - JC Rader 513-461- 3813	June 26	Grass		
OVKA Points Race #6	Saturday DAYTIME July 10	2A		
OVKA Points Race #7	Sunday July 11	2A Reverse		
Lawn Tractor Pull - Grass - North end of pits - No Bull Pulling - JC Rader 513-461- 3813	July 17	Grass		
OVKA Points Race #8 OVKA Memorial	Saturday, July 24- Qualifying Sunday, July 25- Race	A		
OMRL Contact Travis Evens 937-305-9787	July 31- Aug 1	TBD		
OVKA Points Race #9	Saturday EVENING Aug. 7	1C		
OVKA Points Race #10	Saturday EVENING Aug. 14	В		
Scott Dickey - Memorial Pull - Grass - North end of pits - No Bull Pulling - JC Rader 513-461-3813	Aug. 21	Grass		
Vintage Kart Race	Aug. 26-28	TBD		
OMRL Contact Travis Evens 937-305-9787	Sept 4-5	TBD		

OVKA Points Race #11	Saturday EVENING Sept. 11	С
OVKA Weather Date #1	Saturday, Sept 12	TBD
OVKA Weather Date #2	Saturday, Sept 19	TBD
OMRL Contact Travis Evens 937-305-9787	Oct 2-3	TBD
Lawn Tractor Pull - Grass - North end of pits - No Bull Pulling - JC Rader 513-461- 3813	Oct. 9	Grass
OVKA Points Race #14	Saturday DAYTIME, Oct. 16	1A
OVKA Charity Race	Sunday, October 17	TBD
Lawn Tractor Pull - Grass - North end of pits - No Bull Pulling - JC Rader 513-461- 3813	Saturday, Oct. 23	Grass

OVKA event times

Sunday Races, Karting 101	Saturday Evening Races	
Gates open	7am	2:00pm
Sign-in/pre-tech	7:30am	3:00pm
Class Warm-ups	9am	4:00pm
Sign-in closes	9:30am	5:00pm
Drivers meeting	11am	5:30pm
Races start	11:30am	6:00pm
	G&J Kartway is a WKA Master Track	