ant Load for each tent.          =	Image: Record of the length and width for the length and width for the Occupant Load       Image: Mark the length and width for the Occupant Load       Image: Mark the length and width for the Occupant Load       Image: Mark the length and width for the Occupant Load       Image: Mark the length and width for the Occupant Load       Image: Mark the length and width for the Occupant Load       Image: Mark the length and width for the Occupant Load       Image: Mark the length and width for the Occupant Load       Image: Mark the length and width for the Occupant Load       Image: Mark the length and width for the Occupant Load       Image: Mark the length and width for the Occupant Load       Image: Mark the length and width for the Occupant Load       Image: Mark the length and width for the Occupant Load       Image: Mark the length and width for the Occupant Load       Image: Mark the length and width for the Occupant Load       Image: Mark the length and width for the Occupant Load       Image: Mark the length and width for the Occupant Load       Image: Mark the Occupant Load       Image: M	FACTOR (OI 7 15 5 30 Multiply the le	DCCUPANT LOAD F	riate space in Step 2 ISE C IISE C IIISE C IIIISE C IIIISE C IIIISE C IIIIISE C IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	USE and OCCUPANT LOAD FA (OLF). Use this OLF in the approp Concentrated assembly use (ch Unconcentrated assembly use Standing space only assembly use Retail and al OCCUPANT LOAD Enter the square footage for each tent. Divis	2
Ind width to determine the total want Load for each tent. CLF Occupant Loa OLF Occupant Loa OLF Occupant Loa OLF Occupant Loa Numm required width for each witing purposes is that a	5 the length and width t the length and width t the cocupant Load	7 15 5 30 Aultiply the letermine the (////////	the spaces below. M e OLF (Step 1) to det Area	irs only, not fixed, no furniture) y use (tables and chairs) se (no obstructions permitted) other uses. length and width of each tent in t e the total square footage by the =	Concentrated assembly use (ch Unconcentrated assembly Standing space only assembly use Retail and al OCCUPANT LOAD Enter the square footage for each tent. Divis	2
ant Load for each tent.          =	5 the length and width t the length and width t the the Occupant Load	15 5 30 Multiply the le termine the 0 	e OLF (Step 1) to det	y use (tables and chairs) se (no obstructions permitted) other uses. length and width of each tent in t e the total square footage by the =	Unconcentrated assembly Standing space only assembly in Retail and all OCCUPANT LOAD Enter the square footage for each tent. Divis	2
ant Load for each tent.          =	the length and width t e the Occupant Load OLF OLF OLF OLF OLF	5 30 Aultiply the le etermine the ( / / / / / / /	e OLF (Step 1) to det	se (no obstructions permitted) other uses. length and width of each tent in t e the total square footage by the =	Standing space only assembly a Retail and al OCCUPANT LOAD Enter the square footage for each tent. Divis	2
ant Load for each tent.          =	the length and width to the Occupant Load OLF OLF OLF OLF OLF COLF COLF	30 Multiply the le etermine the 0 / / / / / /	e OLF (Step 1) to det	other uses. length and width of each tent in t e the total square footage by the =	Retail and al OCCUPANT LOAD Enter the square footage for each tent. Divid	2
ant Load for each tent.          =	the length and width to a the Occupant Load A OLF A OLF A OLF A OLF A OLF	Aultiply the le etermine the ( Div. / Div. / Div.	e OLF (Step 1) to det	ength and width of each tent in t e the total square footage by the =	OCCUPANT LOAD Enter the square footage for each tent. Divid	2
ant Load for each tent.          =	the Occupant Load     OLF     OLF     OLF     OLF     OLF     OLF     OLF	/ / / / /	e OLF (Step 1) to det	e the total square footage by the	square footage for each tent. Divid	2
CLF Occupant Loa OLF Occupant Loa OLF Occupant Loa ninimum required width for each xiting purposes is that a	OLF     OLF     OLF     OLF	Div. / Div. /			Tent 1	
CLF Occupant Loa OLF Occupant Loa OLF Occupant Loa ninimum required width for each xiting purposes is that a	OLF     OLF     OLF     OLF	Div. / Div. /		Width		
OLF Occupant Loa CLF Occupant Loa OLF Occupant Loa ninimum required width for each witing purposes is that a	OLF	Div.	Area		Length	
OLF Occupant Loa ninimum required width for each xiting purposes is that a	OLF	Div.	Area	=	Tent 2	
ninimum required width for each witing purposes is that a	f exits and minimum r			Width	Length	
ninimum required width for each witing purposes is that a	f exits and minimum r			=	Tent 3	
exiting purposes is that a			Area	Width	Length	
of each exit (inches)		g or removal		onal doors and door frames vers	Membrane Structure utilizes tradit	3
	mum width of each ex			Required Number of Exits	Occupant Load (From Step 2)	
Membrane		Tent				
36		72		1	1 - 9	
36		72		2	10 - 199	
72		72		3	200 - 499	
72		96		4	500 - 999	
96		120		5	1000 - 1999	
96		120		6	2000 - 2999	
96* on. Exiting through other		120* 0.2 inches pe	t load multiplied by 0		Over 3000* *The total width of all exits shall no nearby tents is an unacceptable c	
ermine the corresponding Required					EXITING SUMMARY Using Number of Exits and Minimum Wi	4
					Tent 1	
		it	Width of Each Exit		Required Number of Exits	
					Tent 2	
of Each Exit			Width of Each Exit		Required Number of Exits	
					Tent 3	
		it	Width of Each Exit		Required Number of Exits	
	number of fire extin	propriate num	tent indicate the appr	ing the square footage of each t	FIRE EXTINGUISHERS Utili	5
fire extinguishers for each tent.	indified of the examp		of fire extinguishers	Minimum required number o	Size of Tent (Sq. Ft.)	
fire extinguishers for each tent. Extinguisher Summary		Tent 1		1	1 - 200	
	Fire Extinguis			2	201 - 500	
	Fire Extinguis				501 1000	
	Fire Extinguis			3	501 - 1000	
Extinguisher Summary	Fire Extinguis	Tent 2		3	1001 - 3000	
Extinguisher Summary	Fire Extinguis					
Extinguisher Summary	Fire Extinguis nt 1 Total Number ont 2			4	1001 - 3000	
Extinguisher Summary Number of Fire Extinguishers	Fire Extinguis nt 1 Total Number of nt 2 Total Number of			4 5	1001 - 3000 3001 - 5000	
*rmine	ow.	it it it it	mary of this informat Width of Each Exit Width of Each Exit Width of Each Exit tent indicate the appr of fire extinguishers	ing the square footage of each t Minimum required number o	Number of Exits and Minimum Wi         Tent 1         Required Number of Exits         Tent 2         Required Number of Exits         Tent 3         Required Number of Exits         FIRE EXTINGUISHERS         Utili         Size of Tent (Sq. Ft.)         1 - 200         201 - 500	

Remember Emergency Lighting, Exit Signs, No Smoking Signs, Fire Extinguishers, etc. Permit will <u>NOT</u> be issued if all required items are not present at the time of the inspection.