APPLICATION FOR A TRADE STAND VALE OF GLAMORGAN AGRICULTURAL SHOW PENLLYN, CF71 7RQ - Wednesday 7th August 2024		
Please return to General Secretary:		Mrs. Sarah Fenner
Date:		Llys Ffynnon, Penllyn, Vale of Glamorgan CF71 7RQ Mobile: 07513 141698 Email: vale.show@outlook.com
I have read the under mentioned conditions relating to this application and herewith apply for:		
	metre frontage and	metre depth and enclose herewith remittance for £
BACS - Please pay to HSBC, Cowbridge (Sort Code 40:18:18) Account No. 71734547. Please use a transaction prefix of 'TS'. Vale of Glamorgan Agricultural Society Ltd. I agree to abide by all the rules of the Society and all the conditions laid down on the attached sheet:		
NO TRADE STAND WILL BE ALLOWED TO LEAVE THE SHOW FIELD BEFORE 6PM. SIGNED:		
	Signature	
Name		
Trading Name		
State type of goods sold/ manufactured		
Competitions run etc.		
Full address:		
		Postcode:
Telephone:		Mobile:
Email Address		
All applications on a first come first served basis – 10% surcharge applied to applications after 31st May 2024. Passes dispatched in July. <u>On no account will traders be allowed on their pitch without cleared payment or cash</u> . N.B. Food Court – separate application form.		
Late applications are to be made directly to the secretary. Payment without confirmation of available space will not secure a plot.		
NB CATEGORY A – C and E ARE OUTDOOR GRASS FIELD SITES – PRICE INCLUDES GRASS CUTTING ON ALL PLOTS		
Category	A Agricultural Vehicle (Ma	chinery) Companies (ONLY) – Fee: £10 per metre frontage to a maximum 12 metre depth
Category	Category B Vehicle Sales Companies/Oil (or Agents for) companies – Fee: £40 per metre frontage to a maximum 10 m depth	
Category	•	;, Enterprises, Charities & Political Parties –) for 4 metre frontage 4 metre depth 2. £20 for each additional metre frontage
Category		overed marquee space on grass for small traders only. age) (one table width) £165 – hire of table included.
Category	tegory E Vintage Vehicles (ONLY) – Fee: £5 per metre frontage to a max 10m depth.	