

## N. S.A. Wales & Border Main Ram Sale Royal Welsh Showground, Builth Wells

### Monday 23rd September, 2024

# SOUTH GLAMORGAN HALL Please contact if you require outside space. It is very limited.

3m × 3m	£125.00 +VAT
4m × 3m	£135.00 + VA
5m × 3m	£150.00+ VAT
6m × 3m	£165.00+ VAT
3m × 4m	£135.00+ VAT
$4m \times 4m$	£140.00+ VAT
5m × 4m	£155.00+ VAT

Electricity can be supplied to stands in the South Glamorgan Hall at a cost of £75 + VAT for a single 13amp. socket.

PLEASE COMPLETE THE RISK ASSESSMENT FORM & THE FREE CATALOGUE LISTING FORM OVERLEAF.

#### TRADE STAND APPLICATION FORM

Address	
Post Code	Tel No
Contact person	24hr Mobile No:
•	full and returned with the correct fee before 5 PAYMENTS PREFERRED to NatWest unt Number 02155389
Full listing on website as soon as FrontageX 3m Depth OR Fr	application is received and paid.
REMITTANCE Trade stand site £	

Trade stand site £
Electricity £
Vat @ 20% £

**TOTAL REMITTANCE** £

Please make all cheques payable to **NSA WALES & BORDER RAM SALES** & return to Mrs J Smith, NSA, Longwood Farm, Trostrey, Usk NP15 1LA

#### NSA WALES & BORDER RAM SALES FREE CATALOGUE ENTRY MAIN SALE Monday 23<sup>rd</sup> SEPTEMBER, 2024

#### Please complete in BLOCK CAPITALS

Name of Company.....

Address.....

(as you wish it to appear in the catalogue)

Post Code					
Tel. No					
DESCRIPTION OF GOODS OR SERVICES FOR INCLUSION IN THE CATALOGUE (not to exceed 20 words)					
1	2	3	4		
5	6	7	8		
9	10	11	12		
13	14	15	16		
17	18	19	20		

The inclusion in the catalogue is dependent on the application being received by the closing date.

#### **PUBLIC LIABILITY INSURANCE DETAILS**

Company Name	Policy No:
RISK ASSESSM Please complete in B	_

Company Jame	
.ddress	
Responsible Person Indertaken	Date Assessment
ignature of Assessor	

HAZARD	PERSONS AT RISK	CONTROLS TO	
		MINIMIZE RISK	
FIRE ASSESSMENT			
*! !!!	CV4 INDED CIZE		
*LIQUEFIED	CYLINDER SIZE		
PETROLEUM GAS			
(LPG) on site Yes /			
No			
(please circle)			
* Must be sempleted	I.		

<sup>\*</sup> Must be completed.