

HARNESS BREEDERS VICTORIA MEMBERSHIP

Forms should be returned to PO Box 406 EPSOM VIC 3351 or contact@hbv.org.au **Renewing members**: If unchanged from 2023, you do not need to complete contact details

Full Member Name:		
Company Name (where used to register	foals):	
Postal Address:		
Email:	Phone: _	
Associate Member Name (if applicable):		
Email:	Phone: _	
NB : Associate members may only join	with a full member and do not recei	ive full benefits - refer to website
	EMBERSHIP 2024 - \$55.00 inc (EMEMBERSHIP 2024 - \$11.00 in	
It is assumed that all applicants h Victoria (available on the website o permission to send correspondence		il address you are giving HBV
PAY BY CREDIT CARD (VISA and Ma:	sterCard only)	
Name on card:	Signature:	Amount \$
Number:		Expiry:
PAY BY ELECTRONIC FUNDS TRAN		
Harness Breeders Victoria (Common	wealth Bank Australia) BSB 063	3-517 Account 100-403-78

PAY BY CHEQUE

not appear on our statements.

Cheques should be made out to 'Harness Breeders Victoria Vic' and will be cashed with a fortnight of receipt.

23HutchinsR). If you bank with the Teachers Union, please email remittance advice as references do

You **MUST** include a reference so we can identify your payment - use "24SurnameInitial" (i.e.



HARNESS BREEDERS VICTORIA



YOUR MEMBERSHIP GIVES BREEDERS A STRONGER VOICE

BENEFITS FOR MEMBERS

Annual Australasian Standardbred Stallion Guide delivered in hard copy direct to your door

Member-only offers, events, prizes & specials
Active and effective advocacy for breeders to HRV and HRA
Annual awards eligibility (2024 racing season for Vicbred horses)
Regular member communications

Full voting rights at the Annual General Meeting & committee eligibility
Recognition of achievements right across the season
Promotion of Victorian yearling sales & member-bred lots
Showcasing of the Victorian breeding sector through industry media
Support HBV's education, recruitment and welfare programs

JOIN TODAY - TERRIFIC VALUE AT JUST \$55 FULL MEMBERSHIP & \$11 ASSOCIATE MEMBERSHIP