# **2023 MEMBERSHIP FORM** IDAHO WOOL GROWERS ASSOCIATION

## **MEMBER INFORMATION**

N	JAME:							
В	BUSINESS NAM	E:						
A	ADDRESS:							
C	CITY:		STATE:	ZIP:				
E	EMAIL:			PHONE:				
A	ARE YOU A NEW MEMBER? IF SO, WHO RECRUITED YOU?							
IEMBERSHIPS								
<b>ACTIVE MEMBERSHIP:</b> Any person or business that owns sheep								
	\$4	10 + (Number of	f Sheep Over 1 Y	ear x \$0.40) = \$				
C	<b>ASSOCIATE MEMBERSHIP:</b> Any person or business with a direct interest in sheep but does not actively own sheep. Can include: shearers, dog trainers or breeders, fiber artists, fiber enthusiasts, retired producers, college students, or anyone who loves sheep <b>Associate Member Dues = </b> $\$$ <u>40</u>							
	<b>ADDITIONAL ADD-ONS:</b> ASI and carried memberships are available to add on to an active or associate membership							

Carried Memberships: 20/person # x =Have family members or personnel receive the monthly Bulletin, additional publications and all updates from IWGA. If selecting this option, please fill out the back page.



ASI Membership: \$40

40 \$

Be a member of the American Sheep Industry Association and receive their publications, updates and be involved in national sheep industry policy and work.

### TOTAL 2023 MEMBERSHIP DUES = \$\_\_\_\_\_

Please make your check out to IWGA and send with this form and the Directory Information Sheet to: Idaho Wool Growers Association

2118 W Airport Way Boise, Idaho 83705

## **CARRIED MEMBERSHIP INFORMATION**

Carried membership allows additional family members or personnel to receive all publications and updates from IWGA without having to pay another full membership. This membership level is non-voting and \$20/person.

#### **CARRIED MEMBER #1**

NAME:				
BUSINESS NAM	IE:			
ADDRESS:				
CITY:	STATE:	ZIP:	CELL PHONE:	
EMAIL:				
CARRIED ME	EMBER #2			
NAME:				
BUSINESS NAM	ſE:			
ADDRESS:				
CITY:	STATE:	ZIP:	CELL PHONE:	
EMAIL:				
Carried Me	EMBER #3			
NAME:				
BUSINESS NAM	ſE:			
ADDRESS:				
CITY:	STATE:	ZIP:	CELL PHONE:	
EMAIL:				