## GRAYS HARBOR COUNTY FAIR - ANIMAL ENTRY FORM

PO BOX 1229, ELMA WA 98541 - (360)482-2651 - FAX (360)482-3297 ALL ANIMAL ENTRIES ARE DUE BY JULY 12TH, 2019 TO THE FAIR OFFICE. Check the division you are entering: Name\_\_\_\_\_ \_\_\_\_Open \_\_\_\_FFA: chapter\_\_\_\_\_ Mailing Address\_\_\_\_\_ City\_\_\_\_\_State\_\_\_\_Zip\_\_\_\_ \_\_\_\_\_4-H: club name\_\_\_\_\_ 4-H Division: \_\_Primary \_\_Junior \_\_Intermediate \_\_Senior Phone SPECIES DEPT. ISECTION CLASS IDESCRIPTION OF CLASS/ANIMAL DAT OF TREGISTRATION | BREED | NAME OF SIRE SEX **PLACING POINTS** BIRTH NUMBER NAME OF DAM Please use a separate entry form for each department/species. A separate entry form must be used by each owner. This form may be duplicated. Total number of stalls/pens needed \_\_\_\_\_ No entries will be accepted unless complete information is furnished and the Total number of tack stalls/pens needed\_\_\_\_\_ appropriate stall fees are enclosed. Out of County 4-H and FFA members can exhibit in either 4-H, FFA, or Open Class only. Cross Exhibiting is not allowed for out of county exhibitors. I hereby certify that the animals listed are entered for exhibition in Tack space will be allocated on a space available basis. Each exhibtor is required to remove accordance with the Rules and Regulations of the Grays Harbor County Fair bedding and strip the barn space used for their animals upon completion of the fair. contained within the Grays Harbor County Fair Exhibitor's Guide. I agree to abide by all the Rules and Regulations of the Grays Harbor County Fair. Premiums will be withheld from all exhibitors failing to clean their stall space within two days Please refer to Exhibitor's Guide page 4, paragraph 2, regarding following the closing of the fair. exhibitor responsibilities and liability as related to "damage and personal injury caused by his/her animal". Open Class Entry Fees must accompany entry form as follows: Signature\_\_\_\_\_ Date\_\_\_\_

\$5.00 per head for each beef or dairy animal entered in open class \$3.00 per head for each sheep or swine animal entered in open class