## Rolling Hills Australian Shepherds

4857 Wolfgang Rd Glenville PA

Contact: Kaitlyn (717)-891-2669

Email: rollinghillsaussies@gmail.com

Website: rollinghillsaustralianshepherds.com

## **Application Form**

| 1. | Name   |
|----|--|
| 2. | Address  |
|    | CityStateZip   |
| 3. | Phone  |
| 4. | Email  |
|    | Preferred method of contact  |
| 6. | Sex of puppy preferredmale female no preference  |
| 7. | Colors/Markings preferred  |
| 8. | Tail preference: docked intact no preference   |
| 9. | Which litter(s) are you interested in?  - Misty x Reggie  - Puppy Name:  - DOB: April 18th 2024  - Willow x Reggie  - Due May 13th 2024:  - All four colors expected (blue/red merle, black/red tri) |

| 10.      | When are you hoping to add a puppy to your                   |
|----------|--|
| fa       | amily?   |
| 11.      | Have you done any research on the Australian Shepherd breed, |
| а        | nd know what to expect in regards to energy level?yesno      |
| 12.      | What is your daily exercise plan for your new aussie pup?    |
| _        |  |
| _<br>13. | What type of expectations do you have for your new Aussie?   |
| (r       | running, hiking, family companion, traveling, etc.)          |
| _        |  |
| 14.      | Have you owned an aussie before? yes no                      |
| 15.      | Have you owned another breed of dog beforeyesno              |
|          | a. What breed(s)?  |
| 16.      | Do you have time to commit to training a puppy? yes no       |

| 17.      | Do you have any other pets?                       |
|----------|---|
| -        |   |
| 18.      | Do you have children? If so, what are their ages? |
| -        |   |
| -<br>19. | Special request info, you want us to be aware     |
| (        | of  |
| -        |   |
| _        |   |

Please note we can not promise eye color of puppies as color changes as the puppy gets older. Also be sure you understand the Australian shepherd breed and their need for exercise. We also reserve the right to not place a puppy in a home for any reason.