

Comar Reg'd



WWW.COMAR.CA

COMAR KENNEL INCORPORATED
237 HIGHLAND STREET
HALIBURTON ONTARIO K0M 1S0

Waiting List Deposit Information

The total purchase price of your puppy is \$4000.00+HST (\$4520.00CAD).

To secure a spot on our waitlist a payment of \$500.00 CAD is required on acceptance to our puppy program.

This waitlist fee is non-refundable.

When the pregnancy is confirmed by ultrasound (approximately mid-way) a payment of \$1000.00 is due.

Upon successful whelp of the litter a second payment of \$1500.00CAD is required to reserve a puppy.

Final payment for your puppy in the amount of \$1520.00 is due when the pup is 8 weeks old and pass their well puppy exams and in advance of pick up at 11-13 weeks.

In the event of a health issue that prevents Comar from placing a puppy in your home your deposit will be carried forward to our next litter, and you will be placed at the top of our waiting list.

Payment can be made via Interac E-Transfer to chris@comar.ca

Your puppy will be ready to be picked up from Comar in _____. A date has not yet been determined and will depend on the development of your puppy. Health and behavioural evaluations will be performed prior to your puppy going home.

All puppy placement decisions will be made on or after 10 weeks of age and at the sole discretion of Comar.

By signing this Deposit Agreement you certify that you understand you are reserving a puppy from the _____ litter however at this time we cannot guarantee gender.

By signing below you acknowledge and agree that the \$500.00 waitlist fee is **non-refundable upon payment**. You understand that you are securing a waitlist position for a future puppy and that Comar cannot control the unpredictable nature of canine pregnancy – in the event a puppy is unavailable your waitlist fee will guarantee you a puppy from our next available litter.

Buyer

Date

Phone Number: _____

Street Address: _____

Email Address: _____

Preferred Gender: [☐] male [☐] female [☐] either/or

RECEIVED BY: _____ on _____ via e-mail money transfer