## Veterinary Diagnostic Laboratory University of Minnesota

1333 Gortner Avenue, St. Paul, Minnesota 55108

(612) 625-8787 Phone: E-mail: vdl@umn.edu (612) 624-8707 Fax: Web site access/results: Toll Free: 1-800-605-8787 www.vdl.umn.edu

For office Date Requested: use only SUBMITTER INFORMATION **OWNER INFORMATION** Name\_ Company Company Address Address \_\_\_\_\_ State \_\_\_\_ Zip \_\_\_\_ State Zip Phone Phone E-mail E-mail BILL TO Submitter Other Owner PO (list here) Affiliates (list here) PREFERRED EMAIL ADDRESS(ES) FOR REPORTING: Submitter Owner Other(s) (list here) A SUMMARY REPORT WILL BE SENT UPON COMPLETION. PLEASE CHECK THIS BOX IF YOU ALSO REQUIRE THE SEQUENCE (fasta) FILE: Yes, send the fasta file to the email address(es) noted above SAMPLE INFORMATION Species: Porcine Turkey Fish ☐ Bovine Other: Number of samples submitted Farm/Site: Sample type(s): Bacterial isolate Tissue homogenate Serum Feces Oral Fluids Other: Sample ID(s), or attach a separate sheet: Brief description of why sequencing is requested or goals (e.g. whole genome sequencing of specific pathogen, disease investigation, etc.): Select the type of sequencing requested: Price\* Description Whole genome sequencing of a particular pathogen (specify pathogen below) \$364 Pathogen for whole genome sequencing: Whole genome sequencing of 15+ viral isolates \$260 RNA disease investigation \$416 DNA disease investigation \$416 Metagenomics (i.e. RNA + DNA disease investigation) \$832 Bacterial whole genome sequencing \$249.60 Analysis only (must supply a fastq file; all other NGS options already include analysis) \$124.80 \*PRICES SUBJECT TO CHANGE - PLEASE CHECK OUR WEBSITE TO CONFIRM CURRENT PRICING Please include any other pertinent information such as clinical signs or previous test results that may aid in analysis: