



The Philip H. Mathewson Companies, Inc.  
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Town of Milford  
1 Union Square  
Milford, NH 03055-4240

## PROPOSAL FOR OSGOOD POND DREDGING PHASE 2

### 1. Statement of Qualifications

The Philip H. Mathewson Companies, Inc. is a NH corporation established in 1996 and continually doing business as Civil / Heavy Construction company. Our company has vast experience in all phases of site work, including dredging and construction of ponds and dams. Beside the successful completion of Phase 1 of Osgood Pond Dredging, other relevant projects include:

- 1.1. *Town of Milford Osgood Pond Dredging Phase 1* – successful completion of Phase 1 of the project.

#### References:

Lincoln Daley  
Director of Community Development  
Town of Milford, NH  
1 Union Square, Milford, NH 03055  
603-249-0620  
[ldaley@milford.nh.gov](mailto:ldaley@milford.nh.gov)

- 1.2. *Town of Peterborough Waste Water Lagoon Closure* – completed in the summer of 2015, the project involved removing sludge and backfilling an 8-acre wastewater lagoon and converting it to 5-acre solar farm and an innovative long-term sludge storage area. The project was under close oversight by NH Department of Environmental Services and it was federally funded and administered by the US Department of Agriculture Rural Development agency.

#### References:

Town of Peterborough Town Administrator  
Rodney Bartlett  
1 Grove Street

Peterborough, NH 03458  
(603)924-8000

- 1.3. *Base Hill Cooperative Wastewater Collection System Upgrades, Keene, NH* – the project, completed in the summer of 2014, involved construction of over 3000 LF of 8” sewer main and associated services, including 800’ off-site section constructed under NH DES wetland permit. The project was funded by private and public funds, including grant administered by federal HUD agency in strict compliance with federal labor compensation and equal opportunity employment laws.

Reference:

Jeffrey D. Durell, CPESC, CESSWI  
Project Engineer  
Pathways Consulting, LLC  
240 Mechanic Street, Suite 100  
Lebanon, New Hampshire 03766  
Office (603) 448-2200 Fax (603) 448-1221  
E-mail: [jeff.durell@pathwaysconsult.com](mailto:jeff.durell@pathwaysconsult.com)

- 1.4. *Ponds and dams projects* – Over the years, Mathewson Companies completed a number of pond and dam construction projects of various sizes and complexity, which involved careful planning and diligent execution due to the short “dry” season window. Invariably, new ponds and dams are constructed in environmentally sensitive areas and require special permitting and oversight from state agencies: NH DES Wetlands Bureau and the Dam Bureau. Mathewson Companies has gained experience and expertise in performing these projects under strict compliance with applicable regulations.

Reference:

Chuck Corliss  
NH DES Dam Safety Bureau  
29 Hazen Drive  
Concord, NH 03302-0095  
(603) 271-3406  
[Charles.Corliss@des.nh.gov](mailto:Charles.Corliss@des.nh.gov)

## 2. Project Team and Equipment

2.1. *Project Team:* Garrick Raczek, VP, Project Manager; George Ellis, VP, Project Superintendent; Project Crew: Foreman, 2-3 Operators, 2-3 Drivers, 2-3 Laborers; additional personnel will be added as required.

2.2. *Equipment:* Dozer Cat D-6; Excavator Cat 326 or 336; Loader; Trucks – Tri-axes and 1—wheelers as required; Diesel Generator(s), Pumps and hoses. Mathewson Companies owns a large number of heavy equipment, which can be added to the project as needed.

## 3. Insurance

The certificate for the project will be issued upon award listing Town of Milford as additional insured.

## 4. Proposed Price

Upon the review of the project site and all available project documentation, we determined that the overall price for the project as outlined in the Request for Proposals dated September 20, 2019 and based on 40,000 cubic yards of dredged spoils would be as follows:

- Option 1 – material disposed of at Brox Property via Heron Pond Rd: **\$552,000.00**
- Option 2 – material disposed of at Brox Property via Perry Road: **\$660,000.00**

We understand that the proposed prices exceed available funds. It also needs to be noted that we cannot be certain as to the volume of material that will need to be removed from the scope area of the project, therefore the 40,000 cubic yards used in the lump sum pricing is a broad approximation. A more reliable and accurate method of measurement would be by volume.

Therefore, we propose to perform the work for the unit price as follows:

- Option 1 – material disposed of at Brox Property via Heron Pond Rd: **\$13.80/CY**
- Option 2 – material disposed of at Brox Property via Perry Road: **\$16.50/CY**

The following incidental and subsidiary work is also included in the price: installation of all required erosion and sedimentation controls; construction of haul roads, as required; construction of temporary sediment basin; dewatering, diversion channels and check dam. The prices also include



