## PRODUCTS or COMPONENTS

- type or configuration of the pumps
- variable speed control (type)
- driver (induction motor, steam, combustion engine, synchronous)
- coupling
- controls

- base plate design
- grouting (type)
- valves (type)
- piping

## **SERVICES**

As with the pump system description, provide a list of the services or support required for the project. Example of services includes:

- installation
- alignment
- startup
- commissioning or performance test
- baseline vibration
- · stray current test

## **RESULTS**

The results portion of the project scope description should not be confused with the owners' acceptance criteria. Results should simply address or state the expected outcome of the project upon completion. Example of results as follows:

- required head or flow
  - sustem efficiencu
    - em efficiency

      vibration
      - reliability
    - · flow velocity