

- Production Schedule:** Annual production schedule for the facility based on finished products, in tons per year and the hours of production per year. For batch operations, provide the annualized calculations in an attachment and include it in Form 1.00 *General Information*, Item 16.
- Hourly Production Rate:** Enter the hourly production rate (HPR) for the process/operation and give the appropriate units, e.g. tpy, lb/hr, gal/hr, parts/hr. The “Design” HPR is the amount the process is designed to perform. The “Normal” HPR is the production that this process operates based on current or anticipated production schedules. The “Maximum” HPR is the maximum hourly production that the emission unit can achieve. Indicate the “Units” of production that are used to express the “Design”, “Normal”, and “Maximum” HPR. For batch operations, provide the annualized calculations in an attachment and include it in Form 1.00 *General Information*, Item 16.