

## Subsection W - Sector W-Furniture and Fixtures

### W.1 Covered Stormwater Discharges.

The requirements in Subsection W apply to stormwater discharges associated with industrial activity from furniture and fixtures facilities as identified by the Activity Code specified under Sector W in Table D-1 of Appendix D of the permit.

### W.2 Industrial Activities Covered by Sector W.

Permittees under Sector W are primarily engaged in are the manufacturing of the following types of products:

W.2.1 wood kitchen cabinets;

W.2.2 household furniture;

W.2.3 office furniture;

W.2.4 public buildings and related furniture;

W.2.5 partitions, shelving, lockers, and office and store fixtures; and

W.2.6 miscellaneous furniture and fixtures.

### W.3 Stormwater Pollution Prevention Plan (SWPPP) Requirements.

In addition to the following requirements, you must also comply with the requirements listed in Part 2 of this permit.

W.3.1 Drainage Area Site Map. (See also Part 2.1.2) Identify where any of the following may be exposed to precipitation or surface runoff: material storage (including tanks or other vessels used for liquid or waste storage) areas; outdoor material processing areas; areas where wastes are treated, stored, or disposed of; access roads; and rail spurs.

### W.4 Monitoring and Reporting Requirements. (See also Part 3 of the permit.)

<b>Subsector (Discharges may be subject to requirements for more than one sector/subsector)</b>	<b>Parameter</b>	<b>Benchmark Monitoring Concentration<sup>1</sup></b>	<b>Effluent Limit Guidelines</b>
Furniture and Fixtures (SIC 2434, 2511-2599)	Total Suspended Solids (TSS)	100 mg/L	--

<sup>1</sup>You must monitor quarterly in the first year of your coverage for each benchmark parameter (see Part 3.2.2.1). For each parameter, no additional benchmark monitoring is required if the average of your 4 monitoring values does not

exceed the benchmark (see Part 3.2.2.3). However, for each parameter there are additional requirements if the average of your four monitoring values exceeds the benchmark (see Part 3.2.2.4).