## COMPLIANCE TIMELINE PAPER AND OTHER WEB COATING (67 FR 72330)



<sup>&</sup>lt;sup>1</sup> This timeline does not take into account special situations such as compliance extensions.

<sup>4</sup> A title V permit application may be used in lieu of the initial notification, provided that the information specified in 63.9(b) is included, the State has an approved part 70 operating permit program, and the State has received delegation of authority from EPA.

You only have to conduct a performance test is you are using the add-on controls option.

<sup>6</sup> Applies to emission rate with add-on controls option.

Credits: This document was made possible through the efforts of the POWC Implementation Tool Development Partnership effort, an effort to bring together the regulated and regulatory community. It was through a group effort that this document was developed. The logo of the partner who was the lead for this tool is listed first below. To see a description of our partners or to get more information about the partnership effort, see http://www.epa.gov/ttn/atw/powc/powcpg.html



<sup>&</sup>lt;sup>2</sup> Example notification and reports have been developed under the General Provisions. See www.epa.gov/ttn/atw/gp/gppg.html (under Implementation) for more information.

<sup>&</sup>lt;sup>3</sup> New affected source: an affected source that the construction or reconstruction of which was begun after September 13, 2000 (63.3310).

<sup>&</sup>lt;sup>7</sup> The initial semiannual report must cover the period beginning on December 5, 2005 and June 30, 2006. the compliance date and ends on June 30 or December 31, whichever date is the first date following the end of the calendar half immediately following the compliance date. (63.3400(c)(1)) <sup>8</sup> The initial semiannual report must cover the period beginning on startup or December 4, 2002, whichever is later, and and ends on June 30 or December 31, whichever date is the first date six months immediately following the compliance date. (63.3400(c)(1))