

## U.S. Bankruptcy Court, District of Minnesota

## Rule 9004-1. Required Form of Documents

- (a) SIZE. All documents presented for filing, except trial exhibits, must be formatted to print on standard letter-size paper (8-1/2" x 11").
- (b) SCANNING OF DOCUMENTS.
  - (1) A document that is scanned must not be submitted for filing on the court's Electronic Case Filing System, except that the following types of documents may be scanned:
    - (A) The signature page of a document bearing a wet ink signature of a non-attorney; or
    - (B) An exhibit or attachment.
  - (2) All documents created on the attorney's computer or using petition preparer software should be printed directly to portable document format (PDF).

[Effective April 15, 1997. Amended effective January 9, 2006; February 22, 2012; April 1, 2013; October 1, 2019; July 17, 2023.]

## **2023 Advisory Committee Notes**

Local Rule 9004-1 was restyled. Former subsection (b) regarding proof of service, notice, or transmittal was removed because this language now appears in Local Rule 9036-1 with modifications. Former subsection (c) regarding facsimile transmission was removed as unnecessary. Refer to the court's website at <a href="https://www.mnb.uscourts.gov">www.mnb.uscourts.gov</a> for filing guidance. Former subsection (d) regarding verifications was removed because the definition for "verification" in Local Rule 9001-1(g) was updated to note that a verification must be signed.

Renumbered subsection (b) was amended to clarify that a document that bears a wet ink signature of a non-attorney, an exhibit, or an attachment may be scanned. The general rule is that any document that is produced by an attorney on a computer or with petition preparer software should be printed directly to PDF and not scanned. Documents that are being filed to support a request to the court but that were not produced by an attorney, such as exhibits or attachments to a motion or application, may be scanned. The court's website provides instructions for how to print documents to PDF.