



Dear Provider,

Records indicate that your provider ID is associated with a Trading Partner/Submitter. A Trading Partner is an entity that submits batch X12N transactions on behalf of a provider.

To prevent any future delays in claims processing, the following information has been shared with Trading Partners/Submitters, and providers are encouraged to contact their Trading Partner to confirm they are using the new X12 File Naming Standards immediately.

Electronic Data Interchange (EDI) functionality, including batch processing and trading partner enrollment, will transition from the Medicaid Management Information System (MMIS) operated by Gainwell Technologies to a new module operated by Edifecs (A Cotiviti business).

**Standardized file naming conventions for X12 files will be required as part of this transition. Trading Partners are encouraged to review the [X12 File Naming Standards Quick Guide web page](#) and start implementing the new file name structure immediately.**

### **Implementation Timeline**

The Department of Health Care Policy & Financing is committed to allowing adequate time for Trading Partners to make adjustments to their individual systems.

Files with incorrect naming conventions will not be rejected during an initial grace period to allow Trading Partners time to update their settings.

Trading Partners should utilize File Naming Standards and set system configurations now. After the first week of January 2026, Trading Partners will see new file names for response and acknowledgement files such as the Electronic Remittance Advice (ERA). Please ensure your vendor has adjusted their system so they can retrieve the reports for you before they expire! Reports will only be available to them for retrieval for 15 days.

Providers may also obtain a copy of the Remittance Advice (RA) on the [Provider Web Portal](#) if they are unable to obtain a copy from their vendor.

Contact the [Provider Services Call Center](#) with any questions.

Thank you,

Department of Health Care Policy & Financing