## Minnesota UI Amount Balance File

## Comma Delimited File Format

The format below outlines the data layout for the amount due file for each employer and agent. The amount due is the sum of all unpaid debits on an account that have not been referred to DOR Collections. The Employer Amount Due file will contain the amount due for that employer. The Agent Amount Due file will contain an itemized list of the amount due for each employer assigned to the agent. Both files are formatted the same.

**Header Record** – The header record will be the first line of the file. The information identifies the agent and file related to the errors.

Element Name	Element Description	Data Type
Agent Identification Number	This element identifies the agent who	Numeric
(AgentID)	submitted the file. The element is used	
	to place the file in the correct FTPS	
	folder. The element is 10 characters.	
Date (Date)	The date element identifies the date	Numeric
	when the file was created. The field will	
	be 8 characters in length with no spaces	
	or breaks. The data will be stored as	
	11082005 (November 11, 2005)	
Number of Records	This element represents the total	Numeric
(Records)	records submitted in the Amount Due	
	file.	

**Entry Detail Records** – The entry detail records will be the second and all subsequent lines of the file. The information identifies the employer or the employers the agents that owe debt, and the amount of debt owed.

Column	Element Name	Element Description	Data Type
Column A	Employer Account Number (EmprAcctID)	Employer Account Number associated with the debt. If an agent is retrieving the file the file will only contain the data of employers associated with the agent. This is the eight digit number – does not include unit numbers as all payments are rolled-up to the entity or employer level.	Numeric
Column B	Amount Balance	The dollar amount associated with the	Numeric
	(Balance)	employer's account; this could be a positive, a negative, or zero amount.	

## **File Format Example**

1900000000,12252004,123231 11111111,2542.00 22222222,-12.00 87654321,100567.89